



List of service installations

Timetable 2025

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DB InfraGO AG

Headquarters

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1. Introduction

The following overview contains the tracks in the service installations offered by the DB InfraGO AG. To the use of these tracks it can be necessary in individual cases to use other feeding switches or tracks. For reasons of clarity these are not a component of the following composition. For more information contact the Customer Management at the DB InfraGO AG Regional Units.

The kind of the binding shows the current binding from an account-technical view. There may be changes due to adaptations of the operational processes. As an infrastructure operator, DB InfraGO AG is permanently concerned with the maintenance and optimization of quality and circumference of her service facilities. Hence, the usage of service facilities may be limited for constructional reasons.

Service facilities, which are characterized as “construction” or “emergency management” are capacities required by DB InfraGO AG for its own needs.

Important information:

To use the new "smart shore power supply" (ELS), you need a company-specific access option. In addition, the electricity supply contract is still mandatory. For this purpose, please contact DB Energie GmbH at the e-mail address elektranten.dbenergie@deutschebahn.com.

2. Legend of additional facilities

Abbreviation	Description
BPG	stationary brake testing
DKLS	system compressed air unit
DKLSS	compressed air unit, 230 V
ELEK	shore power supply
ELS	smart shore power supply
INRA	interior cleaning facility
WVS/WVD	weighbridge
WAFS	water filling facility
WCEA	toilet effluent disposal unit
ESTH	ancilla
DRSH	turntable
MEDI	media locker
OLI	oil transfer facility
ZV50	electric train preheating system 50 Hz
ZV16	electric train preheating system 16 2/3 Hz
BESA	sand filling system
BUEH	work and cleaning stage
TAM	containment sump / cushion system
TAW	containment sump
KOMB	combined module of waterfilling and disposal facility

The value in brackets indicates the number of peripheral facilities available on the track.

3. Service installations provided by DB InfraGO AG

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Albshausen	500	storage track 1	double sided	470	0	0	-
centre	Albshausen	501	storage track 1	double sided	435	0	0	-
centre	Allendorf (Eder)	4	storage track 3	double sided	216	0	0	-
centre	Allendorf (Eder)	5	storage track 3	double sided	214	0	0	-
centre	Alsfeld (Oberhess)	4	own use storage track 2	single sided	545	0	0	-
centre	Alsfeld (Oberhess)	12	storage track 2	single sided	362	0	0	-
centre	Alsfeld (Oberhess)	13	storage track 2	single sided	492	0	0	-
centre	Alsfeld (Oberhess)	14	storage track 2	single sided	198	0	0	-
centre	Alsfeld (Oberhess)	15	storage track 2	single sided	233	0	0	-
centre	Alsfeld (Oberhess)	16	storage track 2	single sided	40	0	0	-
centre	Alzey	5	storage track 1	double sided	513	0	0	ELEK (4); ESTH (1)
centre	Alzey	6	storage track 3	single sided	419	0	0	ELEK (8)
centre	Alzey	7	storage track 3	single sided	355	0	0	ELEK (4)
centre	Amorbach	4	feeding track storage track 3	single sided	210	0	0	-
centre	Andernach	5	storage track 1	double sided	576	704	0	-
centre	Andernach	6	storage track 1	double sided	574	630	0	-
centre	Andernach	7	storage track 1	double sided	364	426	0	-
centre	Andernach	8	storage track 1	double sided	265	369	0	-
centre	Andernach	9	storage track 2	single sided	140	159	0	-
centre	Andernach	11	storage track 2	double sided	92	0	0	ELEK (1)
centre	Andernach	12	storage track 2	double sided	136	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Andernach	13	storage track 2	double sided	138	0	0	-
centre	Andernach	14	storage track 1	double sided	390	0	0	ELEK (2)
centre	Andernach	15	storage track 1	double sided	375	0	0	TA (1)
centre	Andernach	16	loading track 1	single sided	260	0	251	ELEK (2)
centre	Andernach	21	storage track 2	single sided	185	0	0	TA (1)
centre	Andernach	22	storage track 2	single sided	185	0	0	ELEK (2)
centre	Andernach	23	loading track 3	single sided	18	0	6	-
centre	Andernach	30	storage track 2	double sided	33	67	0	-
centre	Andernach	31	feeding track	double sided	74	103	0	-
centre	Aschaffenburg Hbf	13L	storage track 2	single sided	179	0	0	ELEK (1)
centre	Aschaffenburg Hbf	14L	storage track 2	single sided	65	0	0	ELEK (2)
centre	Aschaffenburg Hbf	15L	loading track 2	single sided	196	0	160	-
centre	Aschaffenburg Hbf	16L	storage track 2	single sided	139	0	0	-
centre	Aschaffenburg Hbf	17L	storage track 2	single sided	140	0	0	-
centre	Aschaffenburg Hbf	105	dispatching track2 1	double sided	761	886	0	-
centre	Aschaffenburg Hbf	106	storage track 1	double sided	740	892	0	ELEK (1)
centre	Aschaffenburg Hbf	201	storage track 1	double sided	770	877	0	-
centre	Aschaffenburg Hbf	203	dispatching track8 1	double sided	787	852	0	-
centre	Aschaffenburg Hbf	204	marshaling track 3	double sided	678	731	0	-
centre	Aschaffenburg Hbf	206	own use storage track 1	double sided	778	842	0	-
centre	Aschaffenburg Hbf	207	storage track 1	double sided	677	782	0	-
centre	Aschaffenburg Hbf	208	marshaling track 3	double sided	634	686	0	-
centre	Aschaffenburg Hbf	209	own use storage track 1	double sided	524	597	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Aschaffenburg Hbf	210	marshaling track 3	double sided	471	508	0	-
centre	Aschaffenburg Hbf	304	own use storage track 2	single sided	188	107	0	ELEK (1); TA (1)
centre	Aschaffenburg Hbf	352	own use storage track 2	single sided	520	100	0	ELEK (2)
centre	Aschaffenburg Hbf	408	storage track 2	single sided	193	0	0	-
centre	Aschaffenburg Hbf	409	storage track 2	single sided	231	0	0	-
centre	Aschaffenburg Hbf	410	storage track 2	single sided	145	223	0	-
centre	Aschaffenburg Hbf	411	storage track 2	single sided	151	168	0	-
centre	Aschaffenburg Hbf	412	storage track 2	single sided	150	218	0	-
centre	Aschaffenburg Hbf	413	storage track 3	single sided	108	120	0	-
centre	Aschaffenburg Hbf	414	storage track 3	single sided	100	117	0	-
centre	Aschaffenburg Hbf	421	storage track 2	single sided	79	109	0	ELEK (2); TA (1)
centre	Aschaffenburg Hbf	422	storage track 2	single sided	30	65	0	ELEK (1); TA (1)
centre	Aschaffenburg Hbf	423	storage track 2	single sided	95	0	0	ELEK (1); TA (1)
centre	Aschaffenburg Hbf	424	storage track 2	single sided	95	0	0	ELEK (1); TA (1)
centre	Aschaffenburg Hbf	425	refuel track storage track 2	single sided	122	0	0	ELEK (1)
centre	Aschaffenburg Hbf	460	feeding track	single sided	107	115	0	-
centre	Aschaffenburg Hbf	497	storage track 2	single sided	300	0	0	-
centre	Assenheim (Oberhess)	5	own use storage track 2	single sided	290	0	0	-
centre	Bad Hersfeld	601	own use storage track 3	single sided	296	0	0	-
centre	Bad Hersfeld	602	own use storage track 3	double sided	157	0	0	-
centre	Bad Hersfeld	603	own use storage track 3	double sided	286	0	0	-
centre	Bad Hersfeld	701	own use storage track 1	double sided	281	317	0	TA (1)
centre	Bad Hersfeld	702	storage track 3	double sided	208	240	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bad Hersfeld	703	storage track 3	double sided	124	156	0	-
centre	Bad Hersfeld	704	storage track 3	double sided	37	0	0	-
centre	Bad Hersfeld	801	own use loading track 3	single sided	251	0	161	-
centre	Bad Hersfeld	802	own use storage track 3	single sided	45	0	1	-
centre	Bad Homburg	306	storage track 1	double sided	410	615	0	TA (1)
centre	Bad Homburg	307	storage track 1	double sided	443	583	0	TA (1)
centre	Bad Homburg	316	storage track 2	single sided	190	214	0	-
centre	Bad Homburg	335	storage track 2	single sided	147	163	0	-
centre	Bad Hönningen	4	dispatching track8 1	double sided	571	634	0	-
centre	Bad Hönningen	7	feeding track storage track 3	single sided	32	0	0	-
centre	Bad Hönningen	11	own use storage track 2	single sided	400	0	0	-
centre	Bad Hönningen	12	own use storage track 3	single sided	190	0	0	-
centre	Bad Hönningen	23	feeding track	single sided	127	0	0	-
centre	Bad Kreuznach	10	storage track 2	single sided	55	0	0	-
centre	Bad Kreuznach	17	storage track 1	double sided	430	0	0	ELEK (6)
centre	Bad Kreuznach	18	feeding track storage track 1	double sided	370	0	0	ELEK (3)
centre	Bad Kreuznach	25	storage track 2	single sided	230	0	0	-
centre	Bad Kreuznach	28	refuel track storage track 2	single sided	190	0	0	-
centre	Bad Laasphe	3	storage track 2	single sided	91	0	0	ELEK (4)
centre	Bad Neuenahr	4	storage track 2	single sided	100	0	0	-
centre	Bad Soden-Salmünster	805	storage track 1	double sided	416	447	0	TA (1)
centre	Bad Vilbel	4	own use storage track 1	double sided	649	728	0	-
centre	Bad Vilbel	13	storage track 3	single sided	234	270	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bad Vilbel	14	storage track 2	single sided	234	175	0	-
centre	Bad Vilbel	15	storage track 2	single sided	216	190	0	-
centre	Bad Vilbel	16	own use storage track 3	single sided	72	0	0	-
centre	Bad Wildungen	2	storage track 3	single sided	200	0	0	ELEK (2)
centre	Battenberg	4	loading track 2	single sided	131	0	106	-
centre	Bebra	4	storage track 1	double sided	319	379	0	TA (1)
centre	Bebra	6	storage track 2	single sided	177	339	0	TA (1)
centre	Bebra	7	storage track 2	single sided	212	251	0	TA (1)
centre	Bebra	11	storage track 2	single sided	197	219	0	-
centre	Bebra	11/21	storage track 2	single sided	179	295	0	TA (1)
centre	Bebra	12	storage track 2	double sided	80	135	0	TA (1)
centre	Bebra	13	storage track 2	single sided	174	207	0	TA (1)
centre	Bebra	14	storage track 2	single sided	41	69	0	TA (1)
centre	Bebra	22	storage track 2	single sided	132	229	0	TA (1)
centre	Bebra	23	storage track 2	single sided	297	42	0	-
centre	Bebra	24	storage track 2	single sided	200	0	0	-
centre	Bebra	25	storage track 2	single sided	110	136	0	TA (1)
centre	Bebra	26	storage track 2	single sided	97	157	0	TA (1)
centre	Bebra	27	storage track 2	single sided	30	90	0	TA (1)
centre	Bebra	28	storage track 2	single sided	140	190	0	-
centre	Bebra	29	storage track 3	single sided	100	132	0	TA (1)
centre	Bebra	30	feeding track	single sided	200	0	0	TA (1)
centre	Bebra	31	storage track 2	single sided	30	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bebra	32	storage track 2	single sided	100	0	0	-
centre	Bebra	34	refuel track storage track 3	single sided	100	85	0	-
centre	Bebra	36	own use storage track 3	single sided	80	0	0	-
centre	Bebra	39	own use storage track 2	double sided	30	73	0	TA (1)
centre	Bebra	40	own use storage track 3	single sided	100	202	0	-
centre	Bebra	55	storage track 1	double sided	530	686	0	DKLS (1)
centre	Bebra	56	storage track 1	double sided	550	657	0	DKLS (2)
centre	Bebra	57	storage track 1	double sided	841	871	0	DKLS (1)
centre	Bebra	58	storage track 1	double sided	719	951	0	DKLS (2)
centre	Bebra	59	own use storage track 2	double sided	60	97	0	-
centre	Bebra	60	own use storage track 2	double sided	39	97	0	-
centre	Bebra	61	storage track 2	double sided	154	181	0	DKLS (1)
centre	Bebra	62	marshaling track 3	double sided	898	1078	0	DKLS (2)
centre	Bebra	63	marshaling track 3	double sided	882	913	0	DKLS (4)
centre	Bebra	64	marshaling track 3	double sided	833	250	0	DKLS (2)
centre	Bebra	65	marshaling track 3	double sided	861	280	0	DKLS (1)
centre	Bebra	66	marshaling track 3	double sided	855	245	0	DKLS (2)
centre	Bebra	67	marshaling track 3	double sided	823	222	0	DKLS (2)
centre	Bebra	68	marshaling track 3	double sided	760	222	0	DKLS (2)
centre	Bebra	69	marshaling track 3	double sided	760	210	0	DKLS (2)
centre	Bebra	70	marshaling track 3	double sided	847	210	0	DKLS (1)
centre	Bebra	71	marshaling track 3	double sided	899	319	0	DKLS (1)
centre	Bebra	72	marshaling track 3	double sided	834	319	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bebra	73	marshaling track 3	double sided	805	319	0	DKLS (2)
centre	Bebra	74	marshaling track 3	double sided	899	319	0	DKLS (2)
centre	Bebra	75	marshaling track 3	double sided	834	319	0	DKLS (2)
centre	Bebra	76	marshaling track 3	double sided	795	319	0	DKLS (1)
centre	Bebra	77	marshaling track 3	double sided	659	233	0	DKLS (2)
centre	Bebra	78	marshaling track 3	double sided	549	432	0	DKLS (2)
centre	Bebra	79	marshaling track 3	double sided	549	129	0	DKLS (2)
centre	Bebra	80	own use marshaling track 3	double sided	550	158	0	DKLS (1)
centre	Bebra	81	own use marshaling track 3	double sided	498	160	0	DKLS (1)
centre	Bebra	82	own use marshaling track 3	double sided	494	181	0	DKLS (1)
centre	Bebra	83	own use storage track 1	double sided	523	0	0	-
centre	Bebra	84	own use storage track 1	double sided	525	0	0	-
centre	Bebra	85	own use storage track 1	double sided	525	0	0	-
centre	Bebra	86	own use storage track 1	double sided	498	0	0	-
centre	Bebra	87	storage track 1	double sided	473	0	0	-
centre	Bebra	88	storage track 1	double sided	497	0	0	-
centre	Bebra	89	storage track 2	single sided	512	0	0	-
centre	Bebra	90	storage track 1	double sided	475	0	0	-
centre	Bebra	91	storage track 2	double sided	267	0	0	-
centre	Bebra	92	storage track 2	double sided	184	0	0	-
centre	Bebra	96	storage track 2	double sided	101	159	0	ELEK (2)
centre	Bebra	97	marshaling track 3	double sided	126	184	0	-
centre	Bebra	113	marshaling track 3	double sided	837	898	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bebra	114	marshaling track 3	double sided	825	911	0	-
centre	Bebra	115	marshaling track 3	double sided	850	990	0	-
centre	Bebra	116	marshaling track 3	double sided	850	870	0	-
centre	Bebra	117	marshaling track 3	double sided	740	774	0	-
centre	Bebra	118	marshaling track 3	double sided	740	774	0	-
centre	Bebra	120	own use storage track 1	double sided	350	400	0	-
centre	Bebra	122	storage track 2	single sided	82	0	0	DKLS (1); ELEK (1)
centre	Bebra	125	storage track 2	double sided	65	114	0	-
centre	Bebra	127	storage track 2	single sided	42	85	0	ELEK (1)
centre	Bebra	131	own use storage track 2	single sided	108	0	0	ELEK (2)
centre	Bebra	201	own use storage track 2	single sided	249	339	0	-
centre	Bebra	202	own use storage track 2	double sided	195	231	0	-
centre	Bebra	203	own use storage track 2	single sided	204	0	0	-
centre	Bebra	325	own use storage track 2	single sided	65	0	0	TA (1)
centre	Bebra	326	own use storage track 2	single sided	65	0	0	-
centre	Bebra Umladebahnhof	408	storage track 3	double sided	532	0	0	-
centre	Bebra Umladebahnhof	409	storage track 3	double sided	511	0	0	-
centre	Bebra Umladebahnhof	410	storage track 3	double sided	640	0	0	-
centre	Bebra Umladebahnhof	411	storage track 3	single sided	450	0	0	-
centre	Bebra Umladebahnhof	412	own use storage track 3	single sided	425	0	0	-
centre	Bebra Umladebahnhof	413	storage track 3	single sided	410	0	0	-
centre	Bebra Umladebahnhof	414	storage track 3	single sided	395	403	0	-
centre	Bebra Umladebahnhof	415	storage track 3	single sided	410	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bebra Umladebahnhof	425	feeding track	single sided	250	381	0	-
centre	Bebra Umladebahnhof	426	feeding track	single sided	430	0	0	-
centre	Bendorf (Rhein)	610	feeding track feeding track	single sided	130	0	0	-
centre	Bendorf (Rhein)	613	storage track 2	single sided	50	70	0	-
centre	Bendorf (Rhein)	653	storage track 2	single sided	55	107	0	ELEK (1)
centre	Biblis	18	storage track 2	single sided	220	0	0	-
centre	Biblis	27	own use storage track 2	single sided	320	401	0	-
centre	Biblis	28	own use storage track 3	single sided	320	351	0	-
centre	Biblis	31	feeding track feeding track	single sided	310	324	0	-
centre	Biblis	286	storage track 2	single sided	70	0	0	-
centre	Bickenbach (Bergstr)	18	feeding track	single sided	116	144	0	-
centre	Biedenkopf	4	storage track 2	single sided	430	0	0	-
centre	Bingen (Rhein) Hbf	5	own use storage track 1	double sided	536	615	0	-
centre	Bingen (Rhein) Hbf	7	own use storage track 2	double sided	524	535	0	-
centre	Bingen (Rhein) Hbf	104	storage track 1	double sided	570	685	0	TA (1)
centre	Bingen (Rhein) Hbf	105	storage track 1	double sided	628	683	0	ESTH (3); TA (1)
centre	Bingen (Rhein) Hbf	204	storage track 2	double sided	717	777	0	TA (1); WAFS (1)
centre	Bingen (Rhein) Hbf	205	storage track 2	single sided	400	499	0	TA (1)
centre	Bingen (Rhein) Hbf	206	storage track 2	single sided	363	434	0	ELEK (2); TA (1)
centre	Bingen (Rhein) Hbf	207	own use storage track 2	single sided	80	0	0	ELEK (1); TA (1)
centre	Bingen (Rhein) Hbf	212	storage track 2	single sided	85	231	0	ESTH (1)
centre	Bingen (Rhein) Hbf	282	storage track 2	single sided	134	0	0	ELEK (2); TA (1)
centre	Bingen (Rhein) Hbf	283	storage track 2	single sided	63	0	0	ESTH (1); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Bingen (Rhein) Hbf	284	storage track 2	single sided	60	0	0	ELEK (2); TA (1)
centre	Bingen (Rhein) Hbf	285	own use storage track 2	single sided	36	0	0	-
centre	Bingen (Rhein) Stadt	Uw	storage track 3	single sided	200	0	0	-
centre	Blankenheim (Wald)	3	storage track 1	double sided	473	0	0	-
centre	Blankenheim (Wald)	9	storage track 3	single sided	100	0	0	-
centre	Blankenheim (Wald)	11	storage track 3	single sided	240	0	0	-
centre	Boppard Hbf	14	storage track 2	double sided	60	122	0	-
centre	Borken (Hess)	404	storage track 1	double sided	490	0	0	-
centre	Borken (Hess)	408	feeding track	single sided	175	231	0	-
centre	Buke	6	storage track 2	single sided	70	95	0	-
centre	Buke	8	own use storage track 2	single sided	83	115	0	-
centre	Bullay DB	6	storage track 2	single sided	127	0	0	ELEK (1)
centre	Bullay DB	107A	own use storage track 2	single sided	200	0	0	ELEK (1)
centre	Butzbach	4	feeding track storage track 1	double sided	530	597	0	-
centre	Butzbach	5	storage track 1	double sided	421	515	0	-
centre	Butzbach	16	own use storage track 2	single sided	368	378	0	-
centre	Cochem (Mosel)	5	storage track 1	double sided	405	800	0	TA (1)
centre	Cochem (Mosel)	6	storage track 3	double sided	228	320	0	ELEK (2); TA (1)
centre	Cochem (Mosel)	7	storage track 3	double sided	190	218	0	ELEK (7); TA (1)
centre	Cochem (Mosel)	8	own use storage track 1	double sided	228	264	0	ELEK (12); TA (1)
centre	Cochem (Mosel)	9	refuel track storage track 2	single sided	335	285	0	ELEK (7); TA (1)
centre	Cochem (Mosel)	15	own use storage track 2	single sided	84	0	0	-
centre	Cochem (Mosel)	20	own use storage track 2	single sided	70	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Cornberg	709	own use storage track 2	single sided	335	0	0	-
centre	Cornberg	710	own use storage track 2	single sided	80	0	0	-
centre	Darmstadt Hbf	14/47	storage track 1	double sided	479	638	0	TA (1)
centre	Darmstadt Hbf	15/11	storage track 2	single sided	250	0	0	TA (1)
centre	Darmstadt Hbf	16	storage track 2	single sided	190	190	0	TA (1)
centre	Darmstadt Hbf	17/11	storage track 1	double sided	535	80	0	TA (1)
centre	Darmstadt Hbf	19	storage track 2	single sided	223	223	0	TA (1)
centre	Darmstadt Hbf	20	storage track 2	single sided	75	112	0	TA (1)
centre	Darmstadt Hbf	21	storage track 3	single sided	50	0	0	-
centre	Darmstadt Hbf	032	storage track 2	single sided	32	80	0	TA (1)
centre	Darmstadt Hbf	48	storage track 3	single sided	30	0	0	-
centre	Darmstadt Hbf	49	own use storage track 3	single sided	25	0	0	ELEK (1)
centre	Darmstadt Hbf	52	own use storage track 3	double sided	70	97	0	ELEK (1)
centre	Darmstadt Hbf	54	own use storage track 3	double sided	342	0	0	-
centre	Darmstadt Hbf	55	refuel track storage track 3	single sided	35	0	0	-
centre	Darmstadt Hbf	57	refuel track storage track 2	single sided	151	0	0	-
centre	Darmstadt Hbf	58	storage track 2	double sided	238	0	0	ELEK (7); WAFS (2)
centre	Darmstadt Hbf	61	storage track 3	turntable	52	0	0	-
centre	Darmstadt Hbf	066	storage track 2	single sided	390	0	0	-
centre	Darmstadt Hbf	67	feeding track	single sided	158	0	0	-
centre	Darmstadt Hbf	89	feeding track storage track 3	-	1300	0	0	-
centre	Darmstadt Hbf	112	dispatching track8 2	single sided	123	162	0	-
centre	Darmstadt Hbf	113	storage track 2	single sided	40	72	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Darmstadt Hbf	116	storage track 2	double sided	185	0	0	-
centre	Darmstadt Hbf	202	dispatching track2 1	double sided	690	825	0	-
centre	Darmstadt Hbf	207	storage track 1	double sided	350	399	0	ELEK (4); MEDI (1); TAW (1)
centre	Darmstadt Hbf	208	storage track 1	double sided	350	395	0	MEDI (1); TAW (1)
centre	Darmstadt Hbf	210	storage track 1	double sided	333	384	0	ELEK (1)
centre	Darmstadt Hbf	212	storage track 1	double sided	372	432	0	WAFS (7); TA (1); DKLS (1)
centre	Darmstadt Hbf	213	storage track 1	double sided	425	481	0	WAFS (11); DKLS (1); TA (1)
centre	Darmstadt Hbf	214	storage track 1	double sided	463	570	0	WAFS (4); TA (1)
centre	Darmstadt Hbf	243	own use storage track 2	single sided	133	132	0	ELEK (7)
centre	Darmstadt Hbf	244	storage track 3	single sided	80	52	0	-
centre	Darmstadt Hbf	245	storage track 2	single sided	75	115	0	ELEK (8)
centre	Darmstadt Hbf	247/6	storage track 1	double sided	494	845	0	WAFS (1)
centre	Darmstadt Hbf	303	own use loading track 2	single sided	292	0	140	ELEK (2)
centre	Darmstadt Hbf	304	loading track 3	single sided	42	59	3	ELEK (1)
centre	Darmstadt Hbf	305	loading track 3	single sided	14	29	3	TA (1)
centre	Darmstadt Hbf	306	loading track 3	single sided	19	0	3	TA (1)
centre	Darmstadt Hbf	307	loading track 2	single sided	222	150	148	-
centre	Darmstadt Hbf	308	own use loading track 2	single sided	260	95	140	-
centre	Darmstadt Hbf	309	loading track 3	single sided	160	0	3	-
centre	Darmstadt Hbf	310	own use storage track 3	single sided	35	0	35	-
centre	Darmstadt Hbf	311	own use loading track 3	single sided	40	0	3	-
centre	Darmstadt Hbf	312	own use storage track 2	single sided	430	506	0	-
centre	Darmstadt Hbf	313	own use storage track 2	single sided	332	367	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Darmstadt Hbf	314	storage track 2	single sided	470	200	0	-
centre	Darmstadt Hbf	315	storage track 2	single sided	419	0	0	-
centre	Darmstadt Hbf	331	storage track 2	single sided	110	0	0	-
centre	Darmstadt Hbf	332	storage track 2	single sided	153	0	0	-
centre	Darmstadt Hbf	333	storage track 2	single sided	82	0	0	-
centre	Darmstadt Hbf	334	storage track 2	single sided	82	0	0	-
centre	Darmstadt Hbf	335	storage track 2	single sided	108	0	0	-
centre	Darmstadt Hbf	361/3	own use storage track 2	single sided	71	227	0	-
centre	Darmstadt Hbf	362	own use storage track 2	single sided	145	0	0	ELEK (1)
centre	Darmstadt Hbf	371	storage track 2	single sided	367	493	0	-
centre	Darmstadt Hbf	372	storage track 1	double sided	455	516	0	-
centre	Darmstadt Hbf	374	storage track 2	single sided	372	0	0	-
centre	Darmstadt Hbf	375	feeding track	single sided	275	0	0	-
centre	Darmstadt Hbf	378	storage track 2	single sided	405	289	0	-
centre	Darmstadt Hbf	381	feeding track	single sided	60	0	0	ELEK (1)
centre	Darmstadt Hbf	384	own use storage track 2	single sided	50	48	0	-
centre	Darmstadt Hbf	384b	own use storage track 2	single sided	81	48	0	-
centre	Darmstadt Hbf	Strah	storage track 3	single sided	120	0	0	-
centre	Darmstadt Ost	624	feeding track	single sided	350	0	0	-
centre	Darmstadt-Kranichstein	07	storage track 1	double sided	754	865	0	DKLS (1)
centre	Darmstadt-Kranichstein	08	storage track 1	double sided	678	817	0	DKLS (2)
centre	Darmstadt-Kranichstein	09	own use storage track 2	single sided	594	721	0	-
centre	Darmstadt-Kranichstein	10	own use storage track 2	single sided	533	622	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Darmstadt-Kranichstein	29	own use storage track 2	single sided	290	0	0	-
centre	Darmstadt-Kranichstein	30	own use storage track 2	single sided	175	0	0	-
centre	Darmstadt-Kranichstein	32	own use storage track 2	single sided	338	0	0	-
centre	Darmstadt-Kranichstein	33	own use storage track 3	single sided	280	0	0	-
centre	Darmstadt-Kranichstein	34	own use storage track 3	single sided	257	0	0	-
centre	Darmstadt-Kranichstein	35	own use storage track 3	single sided	280	0	0	-
centre	Darmstadt-Kranichstein	36	own use storage track 3	single sided	227	0	0	-
centre	Darmstadt-Kranichstein	37	own use storage track 3	single sided	339	0	0	-
centre	Darmstadt-Kranichstein	38	own use storage track 3	single sided	350	155	0	-
centre	Darmstadt-Kranichstein	39	own use storage track 3	single sided	454	0	0	-
centre	Darmstadt-Kranichstein	53	own use storage track 2	single sided	415	0	0	-
centre	Darmstadt-Kranichstein	55	own use storage track 2	single sided	430	0	0	-
centre	Darmstadt-Kranichstein	57	own use storage track 2	single sided	265	363	0	-
centre	Darmstadt-Kranichstein	60/66	own use storage track 2	single sided	422	0	0	-
centre	Darmstadt-Kranichstein	74	own use storage track 2	single sided	413	125	0	-
centre	Dieburg	94	feeding track	single sided	100	0	0	-
centre	Diez	111	own use storage track 1	single sided	175	0	0	-
centre	Diez	112	own use storage track 1	single sided	174	0	0	-
centre	Dillenburg	07	storage track 1	double sided	579	784	0	TA (1)
centre	Dillenburg	08	own use storage track 1	double sided	579	925	0	ELEK (1)
centre	Dillenburg	18	storage track 2	single sided	141	197	0	ELEK (2); TA (1)
centre	Dillenburg	19	storage track 2	single sided	38	67	0	-
centre	Dillenburg	26	loading track 2	single sided	104	0	104	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Dillenburg	51	storage track 3	single sided	109	0	0	-
centre	Dillenburg	52	own use storage track 3	single sided	100	0	60	-
centre	Dillenburg	53	storage track 3	single sided	100	0	0	-
centre	Dillenburg	128	feeding track storage track 1	single sided	173	0	0	-
centre	Dillenburg	134	storage track 1	double sided	640	697	0	-
centre	Dillenburg	135	storage track 1	double sided	538	616	0	-
centre	Dillenburg	136	storage track 1	double sided	620	137	0	-
centre	Dillenburg	137	storage track 1	single sided	524	100	0	-
centre	Dillenburg	138	own use storage track 1	single sided	523	573	0	-
centre	Dillenburg	139	own use storage track 1	single sided	450	530	0	-
centre	Dillenburg	140	own use storage track 2	single sided	499	587	0	-
centre	Ehrang	29	storage track 2	single sided	297	0	0	-
centre	Ehrang	30	storage track 2	single sided	322	0	0	-
centre	Ehrang	43	storage track 1	double sided	584	629	0	-
centre	Ehrang	44	storage track 1	double sided	666	722	0	-
centre	Ehrang	45	storage track 1	double sided	732	796	0	-
centre	Ehrang	57	storage track 1	double sided	745	892	0	-
centre	Ehrang	59	loading track 2	double sided	517	0	146	TA (1)
centre	Ehrang	60	loading track 2	single sided	15	0	91	-
centre	Ehrang	61	loading track 2	single sided	103	0	103	-
centre	Ehrang	62	feeding track	single sided	100	0	0	-
centre	Ehrang	63	own use loading track 2	single sided	236	0	146	-
centre	Ehrang	72	storage track 2	single sided	127	152	0	ELEK (4); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Ehrang	80	feeding track	single sided	410	0	0	-
centre	Ehrang	112	feeding track storage track 2	single sided	25	102	0	-
centre	Ehrang	113/46	storage track 1	double sided	774	951	0	-
centre	Ehrang	201	dispatching track8 1	double sided	651	729	0	-
centre	Ehrang	202	storage track 1	double sided	641	718	0	-
centre	Ehrang	203	storage track 1	double sided	639	756	0	-
centre	Ehrang	215	own use storage track 2	single sided	434	0	0	-
centre	Ehrang	216	own use storage track 1	double sided	484	223	0	-
centre	Ehrang	219	storage track 1	double sided	637	102	0	-
centre	Ehrang	220	storage track 1	double sided	652	212	0	-
centre	Ehrang	221	storage track 1	double sided	605	158	0	-
centre	Ehrang	222	storage track 1	double sided	455	146	0	-
centre	Ehrang	223	storage track 1	double sided	405	112	0	-
centre	Ehrang	225	storage track 1	double sided	484	143	0	-
centre	Ehrang	226	storage track 1	double sided	562	248	0	-
centre	Ehrang	227	own use storage track 1	double sided	604	224	0	-
centre	Ehrang	228	own use storage track 1	double sided	648	254	0	-
centre	Ehrang	229	own use storage track 1	double sided	660	175	0	-
centre	Ehrang	230	own use storage track 1	double sided	680	119	0	-
centre	Ehrang	231	own use storage track 1	double sided	613	107	0	-
centre	Ehrang	233	storage track 2	single sided	75	114	0	-
centre	Ehrang	234	own use storage track 2	single sided	90	137	0	-
centre	Ehrang	235	own use storage track 2	double sided	90	137	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Ehrang	235 N	storage track 2	single sided	30	0	0	-
centre	Ehrang	236	marshaling track 3	double sided	666	702	0	DKLS (2)
centre	Ehrang	237	marshaling track 3	double sided	538	669	0	DKLS (2)
centre	Ehrang	238	marshaling track 3	double sided	578	622	0	DKLS (2)
centre	Ehrang	239	marshaling track 3	double sided	519	574	0	DKLS (1)
centre	Ehrang	240	marshaling track 3	double sided	465	520	0	DKLS (1)
centre	Ehrang	241	storage track 1	double sided	456	497	0	DKLS (1)
centre	Ehrang	242	storage track 1	double sided	519	582	0	-
centre	Ehrang	245	storage track 2	double sided	191	193	0	TA (1)
centre	Ehrang	246	storage track 2	double sided	150	258	0	TA (1)
centre	Ehrang	247	storage track 2	double sided	164	367	0	TA (1)
centre	Ehrang	253	storage track 2	single sided	170	170	0	-
centre	Erbach (Odenw)	5	storage track 3	single sided	92	0	0	-
centre	Erbach (Odenw)	103/2	storage track 2	single sided	240	0	0	-
centre	Erbach (Odenw)	104	storage track 2	double sided	185	0	0	-
centre	Eschhofen	666	own use storage track 2	single sided	233	0	0	-
centre	Eschhofen	667	own use storage track 3	single sided	225	0	0	-
centre	Eschwege West	7	own use storage track 2	single sided	291	0	0	-
centre	Espenau-Mönchehof	614	storage track 2	single sided	53	0	0	-
centre	Fischbach-Weierbach	6	own use storage track 3	single sided	80	0	0	-
centre	Flieden	11	own use storage track 3	single sided	160	0	0	-
centre	Flieden	12	own use storage track 3	single sided	111	0	0	-
centre	Flieden	13	own use storage track 3	single sided	119	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Flieden	22	own use storage track 3	single sided	150	191	0	-
centre	Frankenberg (Eder)	4	storage track 2	single sided	295	0	0	ELEK (2)
centre	Frankenberg (Eder)	11	storage track 2	single sided	173	0	0	-
centre	Frankenberg (Eder)	12	loading track 2	single sided	110	0	110	-
centre	Frankenberg (Eder)	13	storage track 3	single sided	200	0	0	-
centre	Frankenberg (Eder)	14	storage track 2	single sided	230	0	0	ELEK (2)
centre	Frankenberg (Eder)	15	storage track 2	single sided	199	0	0	-
centre	Frankenberg (Eder)	16	storage track 2	single sided	230	0	0	ELEK (1)
centre	Frankfurt (Main) Abstellanlage	183	storage track 2	single sided	47	62	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	184	storage track 2	single sided	40	63	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	190	storage track 2	double sided	80	112	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	194	storage track 2	double sided	100	148	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	195	storage track 2	single sided	23	36	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	197	feeding track storage track 2	double sided	19	38	0	-
centre	Frankfurt (Main) Abstellanlage	203	storage track 1	double sided	224	275	0	-
centre	Frankfurt (Main) Abstellanlage	220	storage track 2	single sided	19	22	0	-
centre	Frankfurt (Main) Abstellanlage	232	own use storage track 2	single sided	39	51	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	237	storage track 2	double sided	60	96	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	238	storage track 2	double sided	60	96	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	239	storage track 2	double sided	60	100	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	240	storage track 2	double sided	40	88	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	241	storage track 2	single sided	80	104	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	242	storage track 2	single sided	20	37	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Abstellanlage	243	storage track 2	single sided	40	71	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	244	storage track 2	double sided	40	83	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	247	storage track 2	single sided	60	85	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	260	storage track 2	double sided	60	105	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	261	storage track 2	double sided	100	154	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	301	storage track 1	double sided	399	437	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	302	storage track 1	double sided	360	407	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	304	storage track 2	single sided	100	135	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	305	storage track 2	double sided	178	240	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	315	own use storage track 3	single sided	150	188	0	ELEK (1)
centre	Frankfurt (Main) Abstellanlage	316	own use storage track 3	single sided	40	57	0	ELEK (1)
centre	Frankfurt (Main) Abstellanlage	317	own use storage track 2	single sided	158	198	0	-
centre	Frankfurt (Main) Abstellanlage	318	own use storage track 2	single sided	129	198	0	-
centre	Frankfurt (Main) Abstellanlage	321	storage track 2	single sided	74	107	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	340	storage track 1	double sided	315	411	0	KOMB (27); BUEH (6); ELEK (5); ZV16 (1); DKLS (1)
centre	Frankfurt (Main) Abstellanlage	341	storage track 1	double sided	432	464	0	KOMB (27); ELEK (5); WAFS (1); ZV16 (1); DKLS (1); BUEH (1)
centre	Frankfurt (Main) Abstellanlage	343	storage track 1	single sided	476	505	0	KOMB (27); WAFS (16); ELEK (5); DKLS (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	344	storage track 2	single sided	67	88	0	ELEK (5); TA (1)
centre	Frankfurt (Main) Abstellanlage	350	storage track 1	double sided	400	436	0	KOMB (27); WAFS (16); BUEH (6); TA (1); ZV16 (1); DKLS (1)
centre	Frankfurt (Main) Abstellanlage	351	storage track 1	double sided	399	443	0	WAFS (5); TA (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Abstellanlage	352	storage track 1	double sided	404	457	0	DKLS (1); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	353	storage track 1	double sided	438	499	0	ELEK (7); WAFS (6); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	354	storage track 1	double sided	356	419	0	ELEK (8); ZV16 (1); DKLS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	355	storage track 1	double sided	332	391	0	WAFS (7); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	356	storage track 1	double sided	363	431	0	WAFS (6); ZV16 (1); DKLS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	357	storage track 1	double sided	406	480	0	ELEK (7); WAFS (6); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	358	storage track 1	double sided	360	391	0	ELEK (7); ZV16 (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	359	storage track 1	double sided	330	355	0	TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	360	storage track 1	double sided	386	416	0	DKLS (1); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	361	storage track 1	double sided	248	342	0	TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	363	storage track 2	single sided	86	115	0	ELEK (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	365	storage track 2	single sided	129	172	0	ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	366	storage track 2	single sided	129	175	0	ELEK (4); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	367	storage track 2	single sided	109	161	0	-
centre	Frankfurt (Main) Abstellanlage	368	storage track 1	double sided	409	460	0	DKLS (1); ELEK (1); TA (1); ZV16 (1)
centre	Frankfurt (Main) Abstellanlage	370	storage track 1	double sided	379	452	0	DKLS (2); TA (1)
centre	Frankfurt (Main) Abstellanlage	371	storage track 1	double sided	421	476	0	ELEK (9); WAFS (7); TA (1)
centre	Frankfurt (Main) Abstellanlage	372	storage track 1	double sided	461	510	0	DKLS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	373	storage track 1	double sided	440	492	0	ELEK (8); TA (1)
centre	Frankfurt (Main) Abstellanlage	374	storage track 1	double sided	303	348	0	ELEK (8); DKLS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	375	storage track 1	double sided	277	320	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Abstellanlage	376	storage track 1	double sided	221	270	0	DKLS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	381	refuel track storage track 1	double sided	265	354	0	ELEK (7); TA (1)
centre	Frankfurt (Main) Abstellanlage	382	storage track 2	single sided	140	0	0	ELEK (4); WAFS (1); TA (1)
centre	Frankfurt (Main) Abstellanlage	391	feeding track storage track 2	single sided	415	480	0	-
centre	Frankfurt (Main) Abstellanlage	411	storage track 2	double sided	33	68	0	-
centre	Frankfurt (Main) Abstellanlage	420	storage track 2	double sided	212	286	0	TA (1)
centre	Frankfurt (Main) Abstellanlage	421	storage track 2	double sided	147	194	0	-
centre	Frankfurt (Main) Außenbahnhof	140	own use storage track 3	single sided	100	129	0	-
centre	Frankfurt (Main) Außenbahnhof	141	own use storage track 3	single sided	50	57	0	-
centre	Frankfurt (Main) Außenbahnhof	147	own use storage track 3	single sided	50	58	0	-
centre	Frankfurt (Main) Außenbahnhof	712	own use storage track 3	single sided	55	75	0	-
centre	Frankfurt (Main) Außenbahnhof	714	own use storage track 3	single sided	20	0	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	715	own use storage track 3	single sided	20	0	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	716	own use storage track 2	single sided	110	0	0	-
centre	Frankfurt (Main) Außenbahnhof	721/4	storage track 1	double sided	249	309	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	722/4	storage track 1	double sided	221	274	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	723/4	storage track 2	double sided	214	266	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	724/4	storage track 1	double sided	218	258	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	725/4	storage track 1	double sided	217	250	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	726	storage track 1	double sided	232	247	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	727	storage track 1	double sided	487	551	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	728/9	storage track 1	double sided	537	598	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	729/9	storage track 1	double sided	581	653	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Außenbahnhof	746	storage track 2	single sided	70	98	0	-
centre	Frankfurt (Main) Außenbahnhof	898	storage track 2	double sided	135	155	0	-
centre	Frankfurt (Main) Außenbahnhof	921	storage track 2	single sided	147	240	0	TA (1)
centre	Frankfurt (Main) Außenbahnhof	922	storage track 2	single sided	210	236	0	BUEH (1); TA (1)
centre	Frankfurt (Main) Außenbahnhof	923	storage track 2	single sided	260	289	0	BUEH (1); TA (1)
centre	Frankfurt (Main) Außenbahnhof	924	storage track 2	single sided	311	329	0	BUEH (1); TA (1)
centre	Frankfurt (Main) Außenbahnhof	925	storage track 2	single sided	325	333	0	BUEH (1); TA (1)
centre	Frankfurt (Main) Außenbahnhof	926	storage track 2	single sided	165	175	0	-
centre	Frankfurt (Main) Außenbahnhof	927	storage track 2	single sided	151	159	0	TA (1)
centre	Frankfurt (Main) Hbf	109	storage track 2	double sided	137	192	0	TA (1)
centre	Frankfurt (Main) Hbf	110	storage track 2	double sided	98	152	0	TA (1)
centre	Frankfurt (Main) Hbf	120	storage track 2	double sided	128	153	0	TA (1)
centre	Frankfurt (Main) Hbf	121	storage track 2	single sided	154	72	0	TA (1)
centre	Frankfurt (Main) Hbf	122	storage track 2	single sided	137	152	0	-
centre	Frankfurt (Main) Hbf	125	storage track 2	double sided	85	135	0	-
centre	Frankfurt (Main) Hbf	130	storage track 2	double sided	110	158	0	TA (1)
centre	Frankfurt (Main) Hbf	131	storage track 2	single sided	187	220	0	ELEK (4); TA (1)
centre	Frankfurt (Main) Hbf	141	storage track 2	single sided	157	161	0	ELEK (2); TA (1)
centre	Frankfurt (Main) Hbf	151	storage track 2	double sided	92	100	0	TA (1)
centre	Frankfurt (Main) Hbf	161	storage track 2	single sided	150	0	0	TA (1)
centre	Frankfurt (Main) Hbf	167	storage track 2	single sided	117	159	0	TA (1)
centre	Frankfurt (Main) Hbf	168	storage track 2	single sided	112	144	0	TA (1)
centre	Frankfurt (Main) Hbf	169	storage track 2	single sided	157	188	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Hbf	171	storage track 2	single sided	192	222	0	ELEK (2); TA (1)
centre	Frankfurt (Main) Hbf	172	storage track 2	single sided	225	254	0	ELEK (2); TA (1)
centre	Frankfurt (Main) Hbf	181	storage track 2	single sided	187	214	0	TA (1)
centre	Frankfurt (Main) Hbf	182	storage track 2	single sided	130	162	0	TA (1)
centre	Frankfurt (Main) Hbf	183	storage track 2	single sided	125	157	0	TA (1)
centre	Frankfurt (Main) Hbf	256	storage track 2	single sided	245	340	0	TA (1)
centre	Frankfurt (Main) Hbf	257	storage track 1	double sided	250	295	0	ELEK (5); TA (1)
centre	Frankfurt (Main) Hbf	258	storage track 2	single sided	220	272	0	TA (1)
centre	Frankfurt (Main) Hbf	261	storage track 2	double sided	200	280	0	TA (1)
centre	Frankfurt (Main) Hbf	371	storage track 2	double sided	147	217	0	-
centre	Frankfurt (Main) Hbf	372	storage track 2	double sided	147	211	0	-
centre	Frankfurt (Main) Hbf	373	storage track 2	double sided	157	227	0	-
centre	Frankfurt (Main) Hbf	374	storage track 2	double sided	190	217	0	ELEK (2)
centre	Frankfurt (Main) Hbf	379	storage track 2	single sided	50	71	0	ELEK (2); TA (1)
centre	Frankfurt (Main) Hbf	380	storage track 2	single sided	177	210	0	TA (1)
centre	Frankfurt (Main) Hbf	381	storage track 2	single sided	175	211	0	ELEK (1); TA (1)
centre	Frankfurt (Main) Hbf	382	storage track 2	single sided	177	209	0	TA (1)
centre	Frankfurt (Main) Hbf	383	storage track 2	single sided	120	150	0	ELEK (3); TA (1)
centre	Frankfurt (Main) Hbf	384	storage track 2	single sided	115	162	0	ELEK (6); TA (1)
centre	Frankfurt (Main) Hbf	385	storage track 2	single sided	82	105	0	ELEK (6); TA (1)
centre	Frankfurt (Main) Hbf	386	storage track 2	single sided	115	140	0	TA (1)
centre	Frankfurt (Main) Hbf	390	storage track 2	single sided	205	237	0	TA (1)
centre	Frankfurt (Main) Hbf	391	storage track 2	single sided	160	195	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Hbf	392	storage track 2	single sided	105	128	0	TA (1)
centre	Frankfurt (Main) Hbf	393	storage track 2	single sided	105	127	0	TA (1)
centre	Frankfurt (Main) Hbf	394	storage track 2	single sided	60	126	0	TA (1)
centre	Frankfurt (Main) Hbf	395	storage track 2	single sided	20	53	0	TA (1)
centre	Frankfurt (Main) Hbf	396	storage track 2	single sided	20	55	0	TA (1)
centre	Frankfurt (Main) Hbf	431	storage track 2	double sided	40	88	0	-
centre	Frankfurt (Main) Hbf	435	storage track 2	single sided	297	352	0	-
centre	Frankfurt (Main) Hbf	436	storage track 2	double sided	135	227	0	-
centre	Frankfurt (Main) Hbf	437	storage track 2	double sided	145	197	0	-
centre	Frankfurt (Main) Hbf	438	storage track 2	double sided	187	237	0	-
centre	Frankfurt (Main) Hbf	441	storage track 2	double sided	120	168	0	-
centre	Frankfurt (Main) Hbf	444	storage track 2	single sided	50	78	0	ELEK (2); TA (1)
centre	Frankfurt (Main) Hbf	451	storage track 2	single sided	260	307	0	ELEK (2)
centre	Frankfurt (Main) Hbf	464	storage track 2	double sided	172	216	0	TA (1)
centre	Frankfurt (Main) Hbf	474	storage track 2	double sided	95	213	0	TA (1)
centre	Frankfurt (Main) Hbf	484	storage track 2	single sided	112	156	0	TA (1)
centre	Frankfurt (Main) Hbf	495	storage track 3	single sided	47	55	0	-
centre	Frankfurt (Main) Hbf	496	storage track 3	single sided	82	108	0	-
centre	Frankfurt (Main) Hbf	499	storage track 2	single sided	47	75	0	ELEK (1)
centre	Frankfurt (Main) Hbf	541	storage track 2	double sided	120	173	0	TA (1)
centre	Frankfurt (Main) Hbf	542	storage track 1	double sided	205	254	0	TA (1)
centre	Frankfurt (Main) Hbf	543	storage track 1	double sided	245	295	0	TA (1)
centre	Frankfurt (Main) Hbf	544	storage track 1	single sided	245	349	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Hbf	545	storage track 1	single sided	217	268	0	TA (1)
centre	Frankfurt (Main) Hbf	546	storage track 1	double sided	217	320	0	TA (1)
centre	Frankfurt (Main) Hbf	554	storage track 2	single sided	100	123	0	-
centre	Frankfurt (Main) Hbf	565	storage track 2	single sided	97	109	0	ELEK (1); TA (1)
centre	Frankfurt (Main) Hbf	566	storage track 2	single sided	69	77	0	TA (1)
centre	Frankfurt (Main) Ost	5	storage track 2	single sided	119	159	0	TA (1)
centre	Frankfurt (Main) Ost	19	storage track 2	single sided	267	220	0	ELEK (1); TA (1)
centre	Frankfurt (Main) Ost	105/1	storage track 1	double sided	717	897	0	-
centre	Frankfurt (Main) Ost	106/1	storage track 1	double sided	619	889	0	-
centre	Frankfurt (Main) Ost	107/1	storage track 1	single sided	622	745	0	TA (1)
centre	Frankfurt (Main) Ost	109	storage track 1	double sided	386	507	0	TA (1)
centre	Frankfurt (Main) Ost	122	dispatching track8 1	single sided	300	251	0	-
centre	Frankfurt (Main) Ost	201	storage track 2	single sided	320	378	0	-
centre	Frankfurt (Main) Ost	202	storage track 2	single sided	308	343	0	BPG (1); DKLS (1)
centre	Frankfurt (Main) Ost	203	storage track 1	double sided	721	791	0	-
centre	Frankfurt (Main) Ost	204	storage track 1	double sided	743	838	0	BPG (1); DKLS (1)
centre	Frankfurt (Main) Ost	205	storage track 1	double sided	590	0	0	TA (1)
centre	Frankfurt (Main) Ost	206	storage track 3	single sided	285	0	0	-
centre	Frankfurt (Main) Ost	207	storage track 3	single sided	286	0	0	-
centre	Frankfurt (Main) Ost	211	storage track 1	double sided	312	469	0	-
centre	Frankfurt (Main) Ost	212	storage track 1	double sided	319	429	0	-
centre	Frankfurt (Main) Ost	251	loading track 1	double sided	707	100	707	DKLS (2)
centre	Frankfurt (Main) Ost	252	loading track 1	double sided	729	0	729	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Ost	253	loading track 1	double sided	729	0	729	DKLS (2)
centre	Frankfurt (Main) Ost	254	loading track 1	double sided	745	0	745	DKLS (2)
centre	Frankfurt (Main) Ost	255	storage track 3	single sided	84	0	0	ELEK (1)
centre	Frankfurt (Main) Ost	257	loading track 2	single sided	260	0	117	-
centre	Frankfurt (Main) Ost	572	own use storage track 2	single sided	540	677	0	-
centre	Frankfurt (Main) Ost	573	own use storage track 2	single sided	540	632	0	-
centre	Frankfurt (Main) Ost	574	own use storage track 2	single sided	491	705	0	-
centre	Frankfurt (Main) Ost	575	own use storage track 2	single sided	470	642	0	-
centre	Frankfurt (Main) Ost	576	own use storage track 2	single sided	470	607	0	-
centre	Frankfurt (Main) Ost	577	own use storage track 2	single sided	516	658	0	-
centre	Frankfurt (Main) Ost	578	own use storage track 2	single sided	491	697	0	-
centre	Frankfurt (Main) Ost	579	own use storage track 2	single sided	359	0	0	-
centre	Frankfurt (Main) Ost	580	own use storage track 2	single sided	359	0	0	-
centre	Frankfurt (Main) Ost	581	own use storage track 2	single sided	314	0	0	-
centre	Frankfurt (Main) Ost	582	own use storage track 2	single sided	270	0	0	-
centre	Frankfurt (Main) Ost	583	own use storage track 2	single sided	240	0	0	-
centre	Frankfurt (Main) Ost	584	own use storage track 2	single sided	276	0	0	-
centre	Frankfurt (Main) Ost	585	own use storage track 2	single sided	276	0	0	-
centre	Frankfurt (Main) Ost	586	own use storage track 2	single sided	297	0	0	-
centre	Frankfurt (Main) Ost	587	own use storage track 2	single sided	236	0	0	-
centre	Frankfurt (Main) Ost	588	own use storage track 2	single sided	151	0	0	-
centre	Frankfurt (Main) Süd	511	own use storage track 3	single sided	117	140	0	-
centre	Frankfurt (Main) Süd	544	storage track 2	double sided	120	141	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt (Main) Süd	565	storage track 2	single sided	275	323	0	-
centre	Frankfurt (Main) Süd	633	storage track 1	double sided	225	386	0	-
centre	Frankfurt (Main) Süd	832	storage track 2	double sided	214	345	0	-
centre	Frankfurt (Main) Süd	842	storage track 1	double sided	286	330	0	MEDI (1); TA (1)
centre	Frankfurt (Main) Süd	852/8	storage track 2	single sided	246	392	0	TA (1)
centre	Frankfurt (Main) Süd	862/8	storage track 2	single sided	243	462	0	TA (1)
centre	Frankfurt (Main) Süd	872	storage track 1	double sided	216	260	0	TA (1)
centre	Frankfurt (Main) Süd	873	storage track 2	single sided	141	154	0	TA (1)
centre	Frankfurt (Main) Süd	882/8	storage track 2	single sided	73	232	0	MEDI (1); TA (1)
centre	Frankfurt (Main) Süd	892	storage track 2	single sided	80	100	0	TA (1)
centre	Frankfurt (Main) Süd	896	storage track 2	double sided	85	194	0	TA (1)
centre	Frankfurt (Main) West	15	own use storage track 3	single sided	100	130	0	-
centre	Frankfurt (Main) West	16	own use storage track 3	double sided	93	0	0	-
centre	Frankfurt (Main) West	17	own use storage track 2	single sided	116	0	0	ELEK (1); WAFS (1)
centre	Frankfurt (Main) West	18	own use storage track 2	single sided	82	0	0	-
centre	Frankfurt (Main) West	19	storage track 3	single sided	60	0	0	-
centre	Frankfurt (Main) West	20	storage track 3	single sided	31	0	0	-
centre	Frankfurt (Main) West	917	own use storage track 3	single sided	30	0	0	-
centre	Frankfurt am Main Stadion	226	storage track 2	single sided	350	362	0	-
centre	Frankfurt am Main Stadion	557	own use storage track 2	double sided	215	269	0	-
centre	Frankfurt am Main Stadion	558	own use storage track 2	single sided	100	0	0	-
centre	Frankfurt am Main Stadion	559	own use storage track 2	single sided	205	216	0	-
centre	Frankfurt-Griesheim	263	storage track 2	single sided	95	124	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Frankfurt-Griesheim	264	storage track 2	single sided	135	188	0	-
centre	Frankfurt-Höchst	100	feeding track	single sided	180	0	0	-
centre	Frankfurt-Höchst	102	storage track 2	single sided	76	102	0	-
centre	Frankfurt-Höchst	111	storage track 2	single sided	41	86	0	-
centre	Frankfurt-Höchst	112	storage track 2	double sided	211	286	0	-
centre	Frankfurt-Höchst	136	own use storage track 3	single sided	170	0	0	-
centre	Frankfurt-Höchst	227	dispatching track 8 1	double sided	750	794	0	-
centre	Frankfurt-Höchst	230	storage track 1	double sided	665	746	0	-
centre	Frankfurt-Höchst	241	own use loading track 3	single sided	90	0	70	-
centre	Frankfurt-Höchst	250	own use loading track 2	single sided	150	0	145	-
centre	Frankfurt-Höchst	251	own use storage track 3	single sided	222	0	0	-
centre	Frankfurt-Höchst	252	own use storage track 3	single sided	108	0	0	-
centre	Frankfurt-Höchst	253	own use storage track 3	single sided	80	0	0	-
centre	Frankfurt-Höchst	254	own use storage track 3	single sided	163	0	0	-
centre	Frankfurt-Höchst	255	own use storage track 3	single sided	170	0	0	-
centre	Frankfurt-Höchst	256	own use storage track 2	single sided	28	0	0	-
centre	Frankfurt-Höchst	282	feeding track	single sided	550	603	0	-
centre	Frankfurt-Niederrad	15	own use storage track 2	single sided	185	201	0	-
centre	Friedberg (Hess)	3	storage track 2	single sided	165	191	0	-
centre	Friedberg (Hess)	6	storage track 2	double sided	140	183	0	-
centre	Friedberg (Hess)	9	storage track 2	single sided	156	179	0	TA (1)
centre	Friedberg (Hess)	13	storage track 2	single sided	120	128	0	ELEK (2)
centre	Friedberg (Hess)	15	storage track 2	single sided	225	274	0	ELEK (2); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Friedberg (Hess)	16	storage track 2	single sided	260	272	0	TA (1)
centre	Friedberg (Hess)	17	storage track 1	double sided	583	681	0	TA (1)
centre	Friedberg (Hess)	18	dispatching track8 1	double sided	609	695	0	-
centre	Friedberg (Hess)	23	own use storage track 1	double sided	672	814	0	-
centre	Friedberg (Hess)	25	own use storage track 2	single sided	537	0	0	-
centre	Friedberg (Hess)	26	own use storage track 2	single sided	787	0	0	-
centre	Friedberg (Hess)	27	own use storage track 1	single sided	774	0	0	-
centre	Friedberg (Hess)	28	own use storage track 1	double sided	761	0	0	-
centre	Friedberg (Hess)	31	own use storage track 2	single sided	254	0	0	-
centre	Friedberg (Hess)	39	own use storage track 3	single sided	310	0	0	-
centre	Friedberg (Hess)	40	own use storage track 3	single sided	244	0	0	-
centre	Friedberg (Hess)	41	own use storage track 2	single sided	282	0	0	-
centre	Friedberg (Hess)	50	storage track 2	single sided	160	171	0	TA (1)
centre	Friedberg (Hess)	55	storage track 2	single sided	120	730	0	-
centre	Friedberg (Hess)	64	storage track 2	single sided	210	333	0	-
centre	Friedberg (Hess)	69	own use storage track 2	single sided	330	403	0	-
centre	Friedberg (Hess)	77	own use storage track 3	single sided	323	0	0	-
centre	Friedberg (Hess)	85	own use loading track 3	single sided	300	0	3	-
centre	Friedberg (Hess)	101	loading track 2	single sided	212	0	163	-
centre	Friedberg (Hess)	102	own use storage track 3	single sided	100	0	0	-
centre	Friedberg (Hess)	110	storage track 2	single sided	75	88	0	-
centre	Friedberg (Hess)	212	storage track 2	single sided	177	0	0	ELEK (2); TA (1)
centre	Friedberg (Hess)	312	storage track 2	single sided	156	0	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Friedberg (Hess)	355	storage track 2	single sided	210	246	0	-
centre	Fritzlar	3	storage track 1	double sided	289	0	0	-
centre	Fulda	10	own use storage track 1	double sided	333	384	0	TAW (2)
centre	Fulda	28	storage track 2	single sided	128	291	0	TA (1)
centre	Fulda	29	dispatching track 8 1	single sided	71	106	0	TA (1)
centre	Fulda	30	storage track 2	single sided	156	0	0	-
centre	Fulda	31	storage track 2	single sided	276	0	0	-
centre	Fulda	32	storage track 2	single sided	217	0	0	ELEK (1)
centre	Fulda	33	storage track 2	single sided	123	0	0	ELEK (2); TA (1)
centre	Fulda	34/34	storage track 2	single sided	151	0	0	ELEK (2)
centre	Fulda	35/35	storage track 2	single sided	290	0	0	ELEK (2); TA (1)
centre	Fulda	41	storage track 2	single sided	29	54	0	TA (1)
centre	Fulda	42	storage track 2	single sided	31	54	0	TA (1)
centre	Fulda	57/55	storage track 2	single sided	214	315	0	-
centre	Fulda	58	storage track 1	double sided	270	336	0	-
centre	Fulda	110Nm	own use storage track 3	single sided	48	0	0	ELEK (1)
centre	Fulda	150	own use storage track 3	single sided	170	0	0	-
centre	Fulda	193	storage track 2	single sided	40	80	0	-
centre	Fulda	197	own use storage track 2	single sided	44	78	0	TA (1)
centre	Fulda	225	storage track 3	single sided	200	0	0	-
centre	Fulda	226	own use loading track 3	single sided	220	0	25	-
centre	Fulda	227	loading track 2	single sided	225	0	145	-
centre	Fulda	235	own use storage track 2	single sided	609	0	145	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Fulda	236	own use storage track 2	single sided	609	0	0	-
centre	Fulda	240	own use storage track 1	double sided	400	0	0	-
centre	Fulda	244	own use storage track 1	double sided	573	0	0	-
centre	Fulda	245	marshaling track 3	double sided	550	696	0	DKLS (3); BPG (1)
centre	Fulda	246	marshaling track 3	double sided	578	639	0	DKLS (1)
centre	Fulda	247	marshaling track 3	double sided	580	637	0	DKLS (1)
centre	Fulda	248	marshaling track 3	double sided	655	742	0	DKLS (1)
centre	Fulda	249	dispatching track2 1	double sided	723	833	0	DKLS (1)
centre	Fulda	250	marshaling track 3	double sided	752	902	0	DKLS (1)
centre	Fulda	259	own use storage track 1	double sided	602	0	0	-
centre	Fulda	260	own use storage track 2	single sided	279	0	0	-
centre	Fulda	261	own use storage track 3	single sided	280	0	0	-
centre	Fulda	262	own use storage track 3	single sided	245	0	0	-
centre	Fulda	263	own use storage track 3	single sided	215	0	0	-
centre	Fulda	265	own use storage track 3	single sided	30	0	0	-
centre	Fulda	267/2	own use storage track 3	single sided	26	0	0	-
centre	Fulda	270	own use storage track 3	single sided	88	0	0	ELEK (1)
centre	Fulda	271	own use storage track 3	single sided	88	0	0	-
centre	Fulda	272	feeding track storage track 3	single sided	93	0	0	-
centre	Fulda	347	storage track 1	double sided	478	561	0	-
centre	Fulda	349	storage track 2	single sided	108	140	0	-
centre	Fulda	350	dispatching track8 1	single sided	100	120	0	-
centre	Fulda	1003	own use storage track 3	double sided	426	0	0	ELEK (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Fulda	1004	own use storage track 3	single sided	426	0	0	ELEK (6)
centre	Fulda	1005	own use storage track 3	single sided	233	0	0	ELEK (2)
centre	Fulda	1006	own use storage track 3	single sided	200	0	0	-
centre	Fulda	1007	own use storage track 3	single sided	156	0	0	-
centre	Fulda	1008	own use storage track 3	single sided	158	0	0	-
centre	Fulda	1009	own use storage track 3	single sided	133	0	0	-
centre	Fulda	1010	own use storage track 3	single sided	133	0	0	-
centre	Fulda	1013	own use storage track 3	single sided	58	0	0	-
centre	Fulda	1023	own use storage track 3	single sided	58	0	0	-
centre	Fulda	1024	refuel track storage track 3	single sided	260	0	0	-
centre	Fulda	1055	own use storage track 3	single sided	108	0	0	-
centre	Fuldata-Ihringshausen	109	own use storage track 3	double sided	319	0	0	-
centre	Fuldata-Ihringshausen	159	own use storage track 3	single sided	67	0	0	-
centre	Fuldata-Ihringshausen	160	own use storage track 2	single sided	81	0	0	TA (1)
centre	Fuldata-Ihringshausen	170	storage track 3	single sided	119	0	0	-
centre	Gelnhausen	9	own use storage track 2	double sided	150	301	0	-
centre	Gelnhausen	14 A	own use storage track 2	single sided	594	0	0	-
centre	Gelnhausen	17	storage track 2	single sided	120	0	0	-
centre	Gelnhausen	25	own use storage track 2	single sided	52	0	0	-
centre	Gelnhausen	515	storage track 2	single sided	180	0	0	-
centre	Gernsheim	23	storage track 1	double sided	300	345	0	-
centre	Gernsheim	25	feeding track storage track 2	single sided	225	0	0	-
centre	Gernsheim	33	feeding track storage track 2	single sided	400	430	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Gernsheim	34	storage track 2	single sided	370	397	0	-
centre	Gernsheim	35	feeding track	single sided	450	0	0	-
centre	Gernsheim	457	storage track 3	single sided	110	0	0	-
centre	Gerolstein	4	storage track 1	double sided	244	0	0	ELEK (10)
centre	Gerolstein	5/15	storage track 1	double sided	672	0	0	DKLS (6); ELEK (6); MEDI (6); ESTH (2); BUEH (1); WCEA (1); KOMB (1)
centre	Gerolstein	6/16	storage track 1	double sided	587	0	0	DKLS (2); ELEK (2); BUEH (1); ESTH (1); WCEA (1)
centre	Gerolstein	11	storage track 3	single sided	35	0	0	-
centre	Gerolstein	17	storage track 1	double sided	372	0	0	DKLS (8); ELEK (8); ESTH (7)
centre	Gerolstein	18	storage track 1	double sided	299	0	0	ESTH (26); WAFS (1)
centre	Gerolstein	50	own use storage track 2	single sided	48	0	0	-
centre	Gerolstein	Schut	storage track 2	double sided	45	0	0	-
centre	Gießen	07	storage track 2	double sided	196	12	0	-
centre	Gießen	10	storage track 2	single sided	78	113	0	ELEK (2)
centre	Gießen	20	storage track 2	single sided	163	49	0	ELEK (2)
centre	Gießen	22	own use storage track 2	single sided	43	0	0	ELEK (2)
centre	Gießen	23	storage track 2	single sided	87	0	0	ELEK (3)
centre	Gießen	24	own use storage track 2	single sided	100	0	0	ELEK (2)
centre	Gießen	29	storage track 2	double sided	100	165	0	-
centre	Gießen	30	storage track 1	double sided	248	367	0	TA (1)
centre	Gießen	31	storage track 2	double sided	132	168	0	TA (1)
centre	Gießen	33	storage track 2	double sided	134	160	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Gießen	34	storage track 2	double sided	230	284	0	-
centre	Gießen	38	storage track 2	double sided	81	0	0	-
centre	Gießen	42	storage track 2	single sided	174	0	0	ELEK (3)
centre	Gießen	43	storage track 2	single sided	129	0	0	ELEK (4); TA (1)
centre	Gießen	44	storage track 2	single sided	224	402	0	-
centre	Gießen	45	storage track 2	single sided	277	404	0	-
centre	Gießen	46	storage track 1	double sided	220	255	0	-
centre	Gießen	47	storage track 1	double sided	500	576	0	-
centre	Gießen	48	storage track 1	double sided	500	539	0	-
centre	Gießen	49	storage track 1	double sided	610	795	0	TA (1)
centre	Gießen	50	storage track 1	double sided	600	0	0	-
centre	Gießen	51	marshaling track 3	double sided	500	0	0	-
centre	Gießen	52	own use storage track 1	double sided	290	509	0	-
centre	Gießen	53	own use storage track 1	double sided	297	0	0	-
centre	Gießen	54	own use storage track 1	double sided	288	0	0	-
centre	Gießen	55	own use storage track 1	double sided	288	0	0	TA (1)
centre	Gießen	56	storage track 1	single sided	479	110	0	-
centre	Gießen	57	storage track 2	single sided	315	0	0	-
centre	Gießen	58	own use storage track 1	double sided	693	721	0	-
centre	Gießen	59	own use storage track 1	double sided	714	811	0	-
centre	Gießen	60	own use storage track 1	double sided	720	792	0	-
centre	Gießen	61	marshaling track 3	double sided	726	814	0	-
centre	Gießen	64	feeding track	double sided	801	969	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Gießen	65	own use storage track 3	single sided	400	0	0	-
centre	Gießen	75	own use storage track 1	double sided	294	0	0	-
centre	Gießen	76	storage track 2	single sided	185	201	0	-
centre	Gießen	80	loading track 3	single sided	35	0	8	-
centre	Gießen	81	loading track 3	single sided	95	0	75	-
centre	Gießen	88	own use storage track 2	single sided	220	0	0	-
centre	Gießen	89	storage track 2	single sided	120	112	0	-
centre	Gießen	120	storage track 2	single sided	70	0	0	-
centre	Gießen	123	storage track 1	double sided	240	307	0	-
centre	Gießen	127	storage track 1	double sided	239	325	0	ELEK (2)
centre	Gießen	128	storage track 3	single sided	82	82	0	ELEK (2)
centre	Gießen	129	storage track 3	single sided	100	67	0	ELEK (2); TA (1)
centre	Gießen	130	storage track 3	single sided	122	0	0	ELEK (1)
centre	Gießen	131	storage track 3	single sided	85	0	0	ELEK (1)
centre	Gießen	133	storage track 3	single sided	85	0	0	ELEK (1)
centre	Gießen	135	feeding track storage track 2	single sided	42	45	0	-
centre	Gießen	136	refuel track storage track 3	single sided	65	0	0	-
centre	Gießen-Bergwald	210	own use storage track 1	double sided	695	951	0	-
centre	Gießen-Bergwald	211	own use storage track 1	double sided	732	816	0	-
centre	Gießen-Bergwald	212	storage track 1	double sided	720	916	0	-
centre	Gießen-Bergwald	213	storage track 2	single sided	675	804	0	-
centre	Gießen-Bergwald	214	storage track 2	single sided	625	734	0	-
centre	Gießen-Bergwald	218	storage track 1	double sided	715	788	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Gießen-Bergwald	223	own use storage track 2	single sided	110	0	0	-
centre	Gießen-Bergwald	224	own use storage track 2	single sided	115	0	0	-
centre	Glauburg-Stockheim	5	storage track 1	double sided	382	0	0	ZV50 (2); ELEK (1)
centre	Glauburg-Stockheim	6	storage track 1	double sided	294	0	0	ELEK (8)
centre	Glauburg-Stockheim	7	storage track 1	double sided	227	0	0	-
centre	Glauburg-Stockheim	8	storage track 2	single sided	148	0	0	ELEK (3)
centre	Glauburg-Stockheim	12	storage track 2	double sided	97	0	0	-
centre	Glauburg-Stockheim	13	storage track 2	single sided	146	0	0	-
centre	Glauburg-Stockheim	14	refuel track storage track 2	single sided	25	0	0	-
centre	Glauburg-Stockheim	21	feeding track storage track 2	single sided	53	0	0	-
centre	Goldhausen	3	storage track 3	single sided	345	0	0	-
centre	Goldhausen	4	storage track 3	double sided	195	0	0	-
centre	Goldhausen	5	loading track 2	single sided	130	0	0	-
centre	Groß-Gerau	5/15	storage track 1	double sided	400	535	0	-
centre	Groß-Gerau-Dornberg	8	own use loading track 3	single sided	169	0	42	-
centre	Groß-Gerau-Dornberg	9	own use loading track 3	single sided	202	0	42	-
centre	Groß-Gerau-Dornberg	9 A	own use loading track 3	single sided	165	0	42	-
centre	Groß-Gerau-Dornberg	10	storage track 3	single sided	150	0	0	-
centre	Groß-Gerau-Dornberg	37	own use loading track 3	single sided	249	0	42	-
centre	Groß-Umstadt-Wiebelsbach	5	storage track 2	single sided	215	0	0	-
centre	Groß-Umstadt-Wiebelsbach	6	storage track 3	single sided	190	0	0	-
centre	Groß-Umstadt-Wiebelsbach	7	storage track 3	single sided	150	0	0	-
centre	Groß-Umstadt-Wiebelsbach	8	storage track 3	single sided	130	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Groß-Umstadt-Wiebelsbach	9	own use storage track 3	single sided	235	0	0	-
centre	Großkrotzenburg	705/7	feeding track storage track 1	double sided	660	744	0	-
centre	Großkrotzenburg	755	storage track 2	single sided	45	67	0	-
centre	Hanau Hbf	29	storage track 1	double sided	538	565	0	-
centre	Hanau Hbf	30	storage track 1	double sided	543	578	0	DKLS (1)
centre	Hanau Hbf	31	storage track 1	double sided	549	630	0	DKLS (1)
centre	Hanau Hbf	33	storage track 1	double sided	414	457	0	DKLS (1)
centre	Hanau Hbf	34	own use storage track 2	single sided	113	183	0	-
centre	Hanau Hbf	58	storage track 2	single sided	75	88	0	TA (1)
centre	Hanau Hbf	59	storage track 2	single sided	112	146	0	TA (1)
centre	Hanau Hbf	62	own use storage track 1	double sided	292	392	0	TA (1)
centre	Hanau Hbf	63	own use storage track 2	double sided	174	242	0	-
centre	Hanau Hbf	87	storage track 2	single sided	262	283	0	DKLS (2); ELEK (1); TA (1)
centre	Hanau Hbf	88	storage track 2	single sided	180	0	0	DKLS (2); ELEK (2); TA (1)
centre	Hanau Hbf	108	storage track 2	single sided	730	757	0	-
centre	Hanau Hbf	109	storage track 3	single sided	686	706	0	-
centre	Hanau Hbf	110	storage track 3	single sided	524	438	0	DKLS (1); ELEK (1)
centre	Hanau Hbf	111	own use storage track 3	single sided	510	368	0	ELEK (2); TA (1)
centre	Hanau Hbf	112	own use storage track 3	single sided	55	0	0	-
centre	Hanau Hbf	113	storage track 3	single sided	45	0	0	TA (1)
centre	Hanau Hbf	116	storage track 1	double sided	450	536	0	DKLS (1)
centre	Hanau Hbf	117	own use storage track 2	single sided	30	0	0	ELEK (1)
centre	Hanau Hbf	119	dispatching track8 2	single sided	198	276	0	ELEK (1); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Hanau Hbf	120	storage track 2	single sided	132	105	0	ELEK (2); TA (1)
centre	Hanau Hbf	121	storage track 2	single sided	145	91	0	DKLS (1); ELEK (1); TA (1)
centre	Hanau Hbf	122	own use storage track 2	single sided	273	300	0	-
centre	Hanau Hbf	125	own use storage track 2	single sided	35	0	0	ELEK (2); TA (1)
centre	Hanau Hbf	126	feeding track	double sided	190	482	0	-
centre	Hanau Hbf	126 A	feeding track	single sided	254	279	0	-
centre	Hanau Hbf	127	own use storage track 2	single sided	139	203	0	-
centre	Hanau Hbf	128	storage track 3	single sided	220	0	0	-
centre	Hanau Hbf	129	own use storage track 3	single sided	35	0	0	-
centre	Hanau Hbf	130	own use storage track 3	single sided	50	0	0	-
centre	Hanau Hbf	131	own use storage track 3	single sided	165	0	0	-
centre	Hanau Hbf	146	storage track 1	double sided	287	388	0	DKLS (3); TA (1)
centre	Hanau Hbf	147	storage track 1	double sided	329	451	0	DKLS (3)
centre	Hanau Hbf	302	loading track 3	single sided	95	0	79	-
centre	Hanau Hbf	313	own use storage track 3	single sided	218	0	0	-
centre	Hanau Hbf	314	feeding track	double sided	320	0	0	-
centre	Hanau Hbf	315	own use storage track 3	double sided	399	0	0	-
centre	Hanau Hbf	316	storage track 3	double sided	390	0	0	-
centre	Hanau Hbf	319	storage track 1	double sided	290	338	0	-
centre	Hanau Hbf	320	storage track 1	double sided	416	457	0	-
centre	Hanau Hbf	321	storage track 1	double sided	454	532	0	ELEK (3); TA (1)
centre	Hanau Hbf	322	storage track 1	double sided	274	400	0	ELEK (2); TA (1)
centre	Hanau Hbf	323	storage track 1	double sided	352	399	0	ELEK (1); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Hanau Hbf	925	storage track 1	double sided	379	507	0	-
centre	Hanau Hbf	927	storage track 1	double sided	477	483	0	DKLS (1)
centre	Hanau Hbf	928	own use storage track 1	single sided	430	489	0	-
centre	Hanau Hbf	932	dispatching track8 1	double sided	547	566	0	DKLS (1)
centre	Hanau Hbf	951	storage track 2	single sided	45	19	0	-
centre	Hanau Hbf	957	storage track 3	single sided	26	39	0	-
centre	Hanau Hbf	962	own use storage track 2	single sided	133	176	0	TA (1)
centre	Hanau Hbf	965	feeding track	single sided	531	663	0	-
centre	Hanau Nord	526	feeding track	double sided	94	150	0	-
centre	Hanau Nord	546	storage track 2	single sided	120	125	0	-
centre	Hattersheim (Main)	511	storage track 2	single sided	163	209	0	-
centre	Hattersheim (Main)	516	own use storage track 2	single sided	300	300	0	-
centre	Heimbach (Nahe)	35	own use storage track 2	single sided	250	0	0	-
centre	Hofgeismar-Hümme	1	storage track 2	single sided	342	387	0	ESTH (6); ELEK (1)
centre	Idar-Oberstein	4	storage track 3	single sided	125	0	0	-
centre	Idar-Oberstein	5	storage track 2	single sided	125	0	0	ELEK (2)
centre	Idar-Oberstein	8	storage track 2	single sided	80	0	0	ELEK (1)
centre	Ingelheim	26	feeding track feeding track	single sided	52	0	0	-
centre	Kahl (Main)	821	own use storage track 3	single sided	207	295	0	-
centre	Kahl (Main)	837/8	own use storage track 3	single sided	376	0	0	-
centre	Kahl (Main)	839/8	own use storage track 2	single sided	191	296	0	-
centre	Karthaus	82	own use storage track 3	single sided	100	0	0	-
centre	Karthaus	83	own use storage track 3	single sided	118	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Karthaus	84	own use storage track 3	single sided	220	0	0	-
centre	Karthaus	85	own use storage track 3	single sided	260	0	0	-
centre	Karthaus	86	own use storage track 3	single sided	100	0	0	-
centre	Karthaus	87	own use storage track 3	single sided	240	0	0	-
centre	Kassel Hbf	1	storage track 2	single sided	96	103	0	ELEK (1); TA (1)
centre	Kassel Hbf	2	own use storage track 2	single sided	77	97	0	TA (1)
centre	Kassel Hbf	3(1)	own use storage track 2	single sided	155	248	0	-
centre	Kassel Hbf	3(2)	storage track 1	double sided	367	420	0	-
centre	Kassel Hbf	12	own use storage track 2	single sided	355	695	0	ELEK (3); TAM (2); DKLS (1)
centre	Kassel Hbf	31	storage track 2	single sided	132	165	0	TA (1)
centre	Kassel Hbf	32	storage track 2	single sided	101	163	0	ELEK (3); TA (1)
centre	Kassel Hbf	34	storage track 2	single sided	101	131	0	TA (1)
centre	Kassel Hbf	35	storage track 2	single sided	84	110	0	TA (1)
centre	Kassel Hbf	36	storage track 2	single sided	79	101	0	TA (1)
centre	Kassel Hbf	37	storage track 2	single sided	20	75	0	TA (1)
centre	Kassel Hbf	38	storage track 2	single sided	49	73	0	TA (1)
centre	Kassel Hbf	39	storage track 2	single sided	184	286	0	TA (1)
centre	Kassel Hbf	40	storage track 2	double sided	101	180	0	TA (1)
centre	Kassel Hbf	51	storage track 2	double sided	189	340	0	ELEK (5); TA (1)
centre	Kassel Hbf	52	storage track 2	double sided	141	176	0	ELEK (13); TA (1)
centre	Kassel Hbf	53	own use storage track 2	single sided	70	0	0	ELEK (16); TA (1)
centre	Kassel Hbf	54	own use storage track 3	single sided	119	0	0	ELEK (2)
centre	Kassel Hbf	55	own use storage track 3	single sided	33	148	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kassel Hbf	56	own use storage track 3	single sided	33	0	0	-
centre	Kassel Hbf	57	own use storage track 3	single sided	55	0	0	-
centre	Kassel Hbf	58	own use storage track 3	single sided	28	0	0	-
centre	Kassel Hbf	59	own use storage track 3	single sided	21	0	0	-
centre	Kassel Hbf	61	own use storage track 3	single sided	90	0	0	-
centre	Kassel Hbf	64	own use storage track 2	single sided	55	0	0	ELEK (1)
centre	Kassel Hbf	70	feeding track	double sided	241	431	0	-
centre	Kassel Hbf	71	feeding track	double sided	241	433	0	-
centre	Kassel Hbf	81	own use storage track 1	-	266	316	0	-
centre	Kassel Hbf	128	own use storage track 3	single sided	130	0	0	-
centre	Kassel Hbf	660	own use feeding track	single sided	533	565	0	-
centre	Kassel Hbf	677	own use storage track 3	double sided	337	406	0	-
centre	Kassel Hbf	678	own use storage track 3	double sided	324	412	0	-
centre	Kassel Hbf	679	own use storage track 3	double sided	202	348	0	-
centre	Kassel Hbf	731	storage track 2	double sided	248	301	0	TAM (1)
centre	Kassel Hbf	732	storage track 1	double sided	226	282	0	WAFS (4); TAM (1)
centre	Kassel Hbf	733	storage track 1	double sided	230	278	0	WAFS (4); TAM (1)
centre	Kassel Hbf	734	storage track 1	double sided	271	325	0	WAFS (2); TAM (1)
centre	Kassel Hbf	735	storage track 1	double sided	276	330	0	WAFS (2); TAM (1)
centre	Kassel Hbf	736	storage track 1	double sided	336	390	0	WAFS (10); TAM (1)
centre	Kassel Hbf	737	storage track 1	double sided	295	354	0	WAFS (10); TAM (1)
centre	Kassel Hbf	738	storage track 1	double sided	301	360	0	-
centre	Kassel Hbf	739	storage track 1	double sided	366	487	0	ELEK (8)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kassel Hbf	740	storage track 1	double sided	373	429	0	ELEK (8)
centre	Kassel Hbf	741	storage track 2	double sided	396	452	0	ELEK (4)
centre	Kassel Hbf	742	storage track 1	double sided	250	304	0	-
centre	Kassel Hbf	746	refuel track storage track 3	single sided	100	0	0	-
centre	Kassel Rbf	1	marshaling track 3	double sided	464	591	0	DKLS (1)
centre	Kassel Rbf	1 IN	feeding track storage track 3	double sided	100	0	0	-
centre	Kassel Rbf	2 IN	feeding track	double sided	496	541	0	-
centre	Kassel Rbf	3 IN	feeding track	double sided	80	0	0	-
centre	Kassel Rbf	4	marshaling track 3	single sided	498	0	0	-
centre	Kassel Rbf	5	marshaling track 3	single sided	600	0	0	-
centre	Kassel Rbf	6	marshaling track 3	single sided	581	0	0	-
centre	Kassel Rbf	7	marshaling track 3	single sided	600	161	0	DKLS (1)
centre	Kassel Rbf	8	marshaling track 3	single sided	615	161	0	DKLS (1)
centre	Kassel Rbf	9	storage track 2	single sided	566	0	0	DKLS (2); TA (1)
centre	Kassel Rbf	10	marshaling track 3	single sided	690	129	0	DKLS (1)
centre	Kassel Rbf	11	marshaling track 3	single sided	540	129	0	DKLS (1)
centre	Kassel Rbf	12	marshaling track 3	single sided	380	129	0	DKLS (1); ELEK (1)
centre	Kassel Rbf	13	own use storage track 3	single sided	333	0	0	-
centre	Kassel Rbf	14	own use storage track 3	single sided	324	0	0	-
centre	Kassel Rbf	15	own use storage track 3	single sided	196	0	0	-
centre	Kassel Rbf	16	storage track 2	single sided	140	0	0	-
centre	Kassel Rbf	17	storage track 2	single sided	160	0	0	-
centre	Kassel Rbf	18	storage track 2	single sided	144	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kassel Rbf	19	storage track 2	single sided	105	0	0	-
centre	Kassel Rbf	26	storage track 2	single sided	106	0	0	ELEK (5); TA (4); TAM (1)
centre	Kassel Rbf	27	storage track 2	single sided	97	130	0	ELEK (6); TA (4); TAM (1)
centre	Kassel Rbf	35	marshaling track 3	double sided	407	460	0	-
centre	Kassel Rbf	36	storage track 1	double sided	395	491	0	-
centre	Kassel Rbf	39	feeding track storage track 1	double sided	420	494	0	-
centre	Kassel Rbf	40	own use storage track 2	single sided	460	0	0	-
centre	Kassel Rbf	102	storage track 1	double sided	593	671	0	DKLS (1); TA (1)
centre	Kassel Rbf	103	marshaling track 3	double sided	611	832	0	DKLS (1)
centre	Kassel Rbf	104	marshaling track 3	double sided	676	863	0	DKLS (1)
centre	Kassel Rbf	105	marshaling track 3	double sided	593	656	0	DKLS (1)
centre	Kassel Rbf	106	marshaling track 3	double sided	634	734	0	DKLS (1)
centre	Kassel Rbf	107	marshaling track 3	double sided	673	785	0	DKLS (1)
centre	Kassel Rbf	108	marshaling track 3	double sided	725	801	0	DKLS (1); ELEK (1)
centre	Kassel Rbf	109	storage track 2	single sided	100	0	0	DKLS (1)
centre	Kassel Rbf	110	marshaling track 3	double sided	760	283	0	DKLS (1)
centre	Kassel Rbf	111	marshaling track 3	double sided	643	226	0	-
centre	Kassel Rbf	112	marshaling track 3	double sided	587	189	0	DKLS (1)
centre	Kassel Rbf	113	marshaling track 3	double sided	715	190	0	DKLS (1)
centre	Kassel Rbf	114	marshaling track 3	double sided	683	149	0	DKLS (1)
centre	Kassel Rbf	115	marshaling track 3	double sided	680	713	0	-
centre	Kassel Rbf	120	storage track 2	single sided	190	211	0	-
centre	Kassel Rbf	122	storage track 2	single sided	60	81	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kassel Rbf	161	storage track 1	double sided	505	605	0	-
centre	Kassel Rbf	162	own use storage track 1	double sided	420	631	0	-
centre	Kassel Rbf	163	own use storage track 1	double sided	422	452	0	-
centre	Kassel Rbf	356	storage track 2	double sided	70	117	0	TA (1)
centre	Kassel Rbf	425/4	storage track 1	double sided	275	433	0	ELEK (1)
centre	Kassel Rbf	436	storage track 1	double sided	393	453	0	-
centre	Kassel Rbf	755	own use storage track 3	single sided	60	0	0	-
centre	Kassel Rbf	756	own use storage track 3	single sided	30	0	0	-
centre	Kassel Rbf	757	own use storage track 3	single sided	44	0	0	-
centre	Kassel Rbf	760	storage track 3	single sided	111	170	0	TA (1)
centre	Kassel Rbf	761	storage track 3	single sided	115	145	0	TA (1)
centre	Kassel Rbf	762	storage track 3	single sided	70	106	0	TA (1)
centre	Kassel Rbf	763	storage track 3	single sided	33	67	0	TA (1)
centre	Kassel Rbf	764	own use storage track 3	single sided	33	65	0	-
centre	Kassel Rbf	765	own use storage track 3	single sided	172	0	0	ELEK (2); TA (1)
centre	Kassel Rbf	1209	marshaling track 3	single sided	153	170	0	-
centre	Kassel Rbf	1317	marshaling track 3	double sided	924	992	0	-
centre	Kassel Rbf	1318	marshaling track 3	double sided	904	956	0	-
centre	Kassel Rbf	1319	marshaling track 3	double sided	785	953	0	-
centre	Kassel Rbf	1320	marshaling track 3	double sided	800	951	0	-
centre	Kassel Rbf	IN	feeding track	double sided	400	413	0	-
centre	Kassel-Bettenhausen	4	storage track 1	double sided	419	452	0	-
centre	Kassel-Bettenhausen	5	marshaling track 3	double sided	265	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kassel-Bettenhausen	6	marshaling track 3	double sided	260	0	0	-
centre	Kassel-Bettenhausen	7	marshaling track 3	double sided	210	0	0	-
centre	Kassel-Bettenhausen	8	marshaling track 3	double sided	175	0	0	-
centre	Kassel-Bettenhausen	9	marshaling track 3	double sided	220	0	0	-
centre	Kassel-Bettenhausen	10	marshaling track 3	double sided	223	0	0	-
centre	Kassel-Bettenhausen	11	marshaling track 3	single sided	180	0	0	-
centre	Kassel-Bettenhausen	12	feeding track	double sided	223	0	0	WVS (1)
centre	Kassel-Bettenhausen	15	loading track 2	single sided	160	0	160	-
centre	Kassel-Bettenhausen	16	loading track 2	single sided	120	0	179	-
centre	Kassel-Bettenhausen	20	storage track 2	single sided	144	0	0	ELEK (1)
centre	Kassel-Bettenhausen	29	marshaling track 3	single sided	222	0	0	-
centre	Kassel-Bettenhausen	30	marshaling track 3	single sided	219	0	0	-
centre	Kassel-Bettenhausen	101	storage track 3	double sided	267	0	0	-
centre	Kassel-Bettenhausen	102	storage track 2	single sided	485	0	0	-
centre	Kassel-Bettenhausen	103	storage track 2	single sided	597	0	0	-
centre	Kassel-Bettenhausen	104	storage track 2	single sided	523	0	0	-
centre	Kassel-Bettenhausen	VW-GI	feeding track storage track 3	single sided	518	0	0	-
centre	Kassel-Niederzwehren	303	storage track 1	double sided	623	801	0	-
centre	Kassel-Wilhelmshöhe	531	storage track 2	single sided	34	56	0	ELEK (1)
centre	Kassel-Wilhelmshöhe	561	storage track 2	single sided	107	0	0	-
centre	Kassel-Wilhelmshöhe	591	own use storage track 2	single sided	180	0	0	-
centre	Kaub	4	storage track 2	single sided	640	574	0	-
centre	Kelsterbach	306/3	storage track 1	double sided	619	884	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Kelsterbach	308	own use storage track 2	single sided	198	0	0	-
centre	Kirchhain (Bz Kassel)	804	storage track 1	double sided	622	839	0	-
centre	Kirchhain (Bz Kassel)	811	storage track 2	single sided	223	249	0	-
centre	Kirchhain (Bz Kassel)	819	storage track 3	single sided	125	0	85	-
centre	Kirchheim	44	feeding track feeding track	double sided	740	803	0	-
centre	Kirchheim	64	own use storage track 2	single sided	200	0	0	-
centre	Kirchheim	81	own use storage track 3	single sided	150	0	0	-
centre	Kirchheim	82	own use storage track 3	single sided	127	0	0	-
centre	Kirchheim	83	own use storage track 3	single sided	163	0	0	-
centre	Kirchheim	84	own use storage track 3	single sided	30	0	0	-
centre	Kirn	4	storage track 1	double sided	502	0	0	ELEK (1)
centre	Kirn	5	storage track 2	single sided	300	0	0	ELEK (1)
centre	Kirn	6	own use storage track 2	single sided	200	0	0	ELEK (1)
centre	Kirn	12	own use storage track 1	double sided	380	0	0	-
centre	Kirn	12.	own use storage track 2	single sided	300	0	0	-
centre	Kirn	13	own use storage track 3	single sided	42	0	0	-
centre	Kirn	26	own use storage track 2	single sided	400	0	0	-
centre	Koblenz Hbf	10	storage track 1	double sided	270	489	0	ESTH (1); TA (1)
centre	Koblenz Hbf	11	storage track 1	double sided	232	278	0	TA (1)
centre	Koblenz Hbf	13	storage track 2	single sided	44	45	0	-
centre	Koblenz Hbf	14	storage track 2	single sided	47	61	0	TA (1)
centre	Koblenz Hbf	15	storage track 2	single sided	180	199	0	ELEK (4); TA (1)
centre	Koblenz Hbf	17	refuel track storage track 2	double sided	98	154	0	TAM (2); WAFS (1); ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Koblenz Hbf	19	own use storage track 2	double sided	83	121	0	TAM (1)
centre	Koblenz Hbf	20	storage track 2	single sided	74	0	0	ELEK (7)
centre	Koblenz Hbf	21	storage track 2	single sided	71	91	0	ELEK (1); TA (1)
centre	Koblenz Hbf	22	storage track 3	single sided	98	0	0	ELEK (5); TA (1)
centre	Koblenz Hbf	25	own use storage track 2	double sided	121	166	0	-
centre	Koblenz Hbf	26	storage track 2	double sided	104	135	0	TA (1)
centre	Koblenz Hbf	28	storage track 2	single sided	217	240	0	ESTH (2)
centre	Koblenz Hbf	29	storage track 2	single sided	98	131	0	TA (1)
centre	Koblenz Hbf	30	storage track 2	double sided	80	119	0	-
centre	Koblenz Hbf	34	storage track 2	single sided	166	194	0	-
centre	Koblenz Hbf	35	storage track 2	single sided	99	119	0	-
centre	Koblenz Hbf	36	own use storage track 2	single sided	70	78	0	-
centre	Koblenz Hbf	39	storage track 2	double sided	80	130	0	TA (1)
centre	Koblenz Hbf	40	storage track 2	double sided	178	220	0	-
centre	Koblenz Hbf	41	storage track 1	double sided	331	359	0	ELEK (1)
centre	Koblenz Hbf	42	storage track 2	double sided	212	324	0	ELEK (1)
centre	Koblenz Hbf	43	storage track 2	double sided	212	257	0	ESTH (1)
centre	Koblenz Hbf	49	storage track 2	double sided	172	229	0	-
centre	Koblenz Hbf	50	feeding track feeding track	single sided	204	318	0	ESTH (1)
centre	Koblenz Hbf	60	storage track 2	single sided	34	20	0	TA (1)
centre	Koblenz Hbf	61	storage track 2	single sided	155	189	0	-
centre	Koblenz Hbf	62	storage track 2	single sided	154	190	0	ELEK (1)
centre	Koblenz Hbf	63	storage track 2	single sided	159	187	0	ELEK (13); KOMB (13); ESTH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Koblenz Hbf	64	storage track 2	single sided	159	183	0	ELEK (13); KOMB (13); ESTH (1)
centre	Koblenz Hbf	65	storage track 2	single sided	120	139	0	TA (1)
centre	Koblenz Hbf	66	storage track 2	single sided	120	138	0	-
centre	Koblenz Hbf	67	storage track 2	single sided	132	0	0	ELEK (7); TAW (1)
centre	Koblenz Hbf	68	storage track 2	single sided	90	0	0	ELEK (7); TAW (1)
centre	Koblenz Hbf	69	storage track 2	single sided	46	0	0	ELEK (3); TAM (1)
centre	Koblenz Hbf	137	own use storage track 2	single sided	40	0	0	ELEK (2)
centre	Koblenz Hbf	138	own use storage track 2	single sided	40	0	0	ELEK (2); TA (1)
centre	Koblenz Mosel Gbf	404	storage track 1	double sided	600	791	0	-
centre	Koblenz Mosel Gbf	405	storage track 1	double sided	656	866	0	ELEK (7)
centre	Koblenz Mosel Gbf	406	storage track 1	double sided	635	815	0	KOMB (2)
centre	Koblenz Mosel Gbf	409	own use storage track 1	double sided	529	601	0	ELEK (3)
centre	Koblenz Mosel Gbf	410	storage track 1	double sided	529	601	0	ELEK (3)
centre	Koblenz Mosel Gbf	411	own use storage track 1	double sided	541	974	0	TA (1)
centre	Koblenz Mosel Gbf	457	own use storage track 2	single sided	219	261	0	-
centre	Koblenz-Ehrenbreitstein	5	own use storage track 2	single sided	365	400	0	-
centre	Koblenz-Ehrenbreitstein	8	own use storage track 2	single sided	178	236	0	-
centre	Koblenz-Ehrenbreitstein	11	own use storage track 2	single sided	88	110	0	-
centre	Koblenz-Ehrenbreitstein	12	own use storage track 2	single sided	214	238	0	-
centre	Koblenz-Ehrenbreitstein	13	own use storage track 2	single sided	274	296	0	-
centre	Koblenz-Lützel	7	marshaling track 3	double sided	699	877	0	DKLS (3)
centre	Koblenz-Lützel	8	marshaling track 3	double sided	687	875	0	DKLS (2)
centre	Koblenz-Lützel	9	marshaling track 3	double sided	687	918	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Koblenz-Lützel	10	marshaling track 3	double sided	699	767	0	DKLS (1)
centre	Koblenz-Lützel	11	marshaling track 3	double sided	615	735	0	DKLS (1)
centre	Koblenz-Lützel	12	marshaling track 3	double sided	564	748	0	DKLS (1)
centre	Koblenz-Lützel	13	marshaling track 3	double sided	578	726	0	DKLS (2)
centre	Koblenz-Lützel	14	marshaling track 3	double sided	610	753	0	DKLS (1)
centre	Koblenz-Lützel	15	storage track 1	double sided	406	465	0	-
centre	Koblenz-Lützel	15a	storage track 2	single sided	158	194	0	TA (1)
centre	Koblenz-Lützel	16	storage track 1	double sided	335	573	0	-
centre	Koblenz-Lützel	17	feeding track storage track 2	single sided	382	405	0	-
centre	Koblenz-Lützel	35	own use storage track 2	single sided	695	1129	0	ELEK (1); WAFS (1)
centre	Koblenz-Lützel	37	own use storage track 1	single sided	650	0	0	TAM (1)
centre	Koblenz-Lützel	39	own use storage track 2	single sided	440	0	0	-
centre	Koblenz-Lützel	40	own use storage track 3	single sided	408	0	0	-
centre	Koblenz-Lützel	51A	storage track 2	single sided	43	67	0	ELEK (1); TAM (1)
centre	Koblenz-Lützel	71	marshaling track 3	single sided	655	838	0	-
centre	Koblenz-Lützel	72	marshaling track 3	single sided	683	730	0	-
centre	Koblenz-Lützel	73	marshaling track 3	single sided	486	538	0	-
centre	Koblenz-Lützel	74	marshaling track 3	single sided	450	498	0	-
centre	Koblenz-Lützel	75	marshaling track 3	single sided	401	452	0	-
centre	Koblenz-Lützel	76	marshaling track 3	single sided	297	340	0	-
centre	Koblenz-Lützel	77	marshaling track 3	single sided	258	300	0	-
centre	Koblenz-Lützel	78	marshaling track 3	single sided	288	328	0	-
centre	Koblenz-Lützel	79	marshaling track 3	single sided	235	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Koblenz-Lützel	80	marshaling track 3	single sided	178	0	0	-
centre	Koblenz-Lützel	81	marshaling track 3	single sided	177	0	0	-
centre	Koblenz-Lützel	82	storage track 2	single sided	258	426	0	-
centre	Koblenz-Lützel	83	storage track 2	double sided	73	106	0	ELEK (4); TAM (3)
centre	Koblenz-Lützel	84	own use storage track 3	single sided	118	0	0	-
centre	Koblenz-Lützel	85 A	storage track 2	single sided	437	0	0	-
centre	Koblenz-Lützel	86	own use storage track 3	single sided	100	0	0	TA (1)
centre	Koblenz-Lützel	87	own use storage track 3	single sided	36	0	0	-
centre	Koblenz-Lützel	89	own use storage track 2	single sided	100	0	0	-
centre	Koblenz-Lützel	98	storage track 3	single sided	41	0	0	-
centre	Koblenz-Lützel	99	storage track 3	single sided	67	0	0	-
centre	Koblenz-Lützel	101	storage track 3	single sided	295	0	0	-
centre	Koblenz-Lützel	Ablau	marshaling track 3	double sided	93	147	0	-
centre	Korbach Hbf	4	storage track 2	single sided	135	0	0	TA (1)
centre	Korbach Hbf	16	storage track 2	single sided	90	0	0	-
centre	Korbach Hbf	20	storage track 1	double sided	516	0	0	-
centre	Körle Ost	801	storage track 1	double sided	680	1017	0	-
centre	Körle Ost	806	own use storage track 3	single sided	140	0	0	-
centre	Körle Ost	820	own use storage track 3	single sided	160	0	0	-
centre	Kreuzberg (Ahr)	3	storage track 1	double sided	451	0	0	ESTH (6); ELEK (2)
centre	Lampertheim	21	storage track 2	single sided	150	0	0	-
centre	Lampertheim	22	feeding track	single sided	2190	0	0	-
centre	Langenhahn	3	storage track 3	single sided	170	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Langenschwarz	634	storage track 1	double sided	755	781	0	-
centre	Langenschwarz	653	storage track 2	single sided	120	40	0	-
centre	Lauterbach (Hess) Nord	4	storage track 2	single sided	393	0	0	-
centre	Licherode	230	storage track 2	single sided	153	50	0	-
centre	Licherode	250	storage track 2	single sided	144	184	0	-
centre	Limburg (Lahn)	010	marshaling track 3	double sided	619	683	0	DKLS (1)
centre	Limburg (Lahn)	011	marshaling track 3	double sided	536	594	0	DKLS (1)
centre	Limburg (Lahn)	012	marshaling track 3	double sided	354	421	0	-
centre	Limburg (Lahn)	013	marshaling track 3	double sided	354	0	0	DKLS (1)
centre	Limburg (Lahn)	014	marshaling track 3	double sided	439	0	0	DKLS (2)
centre	Limburg (Lahn)	015	marshaling track 3	double sided	479	0	0	DKLS (2)
centre	Limburg (Lahn)	016	marshaling track 3	double sided	600	220	0	DKLS (1)
centre	Limburg (Lahn)	017	marshaling track 3	single sided	230	0	0	-
centre	Limburg (Lahn)	018	marshaling track 3	single sided	461	0	0	-
centre	Limburg (Lahn)	019	marshaling track 3	double sided	403	0	0	-
centre	Limburg (Lahn)	020	storage track 1	double sided	361	0	0	-
centre	Limburg (Lahn)	021	marshaling track 3	double sided	361	0	0	-
centre	Limburg (Lahn)	022	storage track 1	double sided	298	0	0	-
centre	Limburg (Lahn)	023	marshaling track 3	single sided	230	0	0	-
centre	Limburg (Lahn)	024	marshaling track 3	double sided	208	0	0	-
centre	Limburg (Lahn)	025	storage track 2	double sided	116	0	0	-
centre	Limburg (Lahn)	029	loading track 3	single sided	72	132	90	-
centre	Limburg (Lahn)	032	storage track 2	single sided	97	132	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Limburg (Lahn)	034	own use storage track 2	single sided	161	0	0	ZVHA (1)
centre	Limburg (Lahn)	035	own use storage track 2	single sided	186	0	0	-
centre	Limburg (Lahn)	036	storage track 3	single sided	114	0	0	-
centre	Limburg (Lahn)	037	loading track 2	single sided	132	0	112	OLI (1)
centre	Limburg (Lahn)	42	storage track 2	single sided	206	231	0	ZV16 (2)
centre	Limburg (Lahn)	43	storage track	single sided	269	296	0	ZV16 (2); TA (1)
centre	Limburg (Lahn)	44	storage track	single sided	238	261	0	ELEK (3); ZV16 (2); TA (1); DKLS (1)
centre	Limburg (Lahn)	45	storage track	single sided	238	261	0	ELEK (3); ZV16 (1)
centre	Limburg (Lahn)	46	storage track	single sided	214	241	0	ZV16 (1)
centre	Limburg (Lahn)	47	storage track	single sided	249	271	0	ZV16 (1)
centre	Limburg (Lahn)	053	storage track 2	double sided	164	318	0	TA (1)
centre	Limburg (Lahn)	072	storage track 3	single sided	100	0	0	ELEK (2); TA (1)
centre	Limburg (Lahn)	073	storage track 3	single sided	149	0	0	ELEK (2)
centre	Limburg (Lahn)	074	storage track 3	single sided	168	0	0	-
centre	Limburg (Lahn)	075	storage track 3	double sided	168	0	0	-
centre	Limburg (Lahn)	076	storage track 3	single sided	185	0	0	-
centre	Limburg (Lahn)	077	own use storage track 3	single sided	162	0	0	-
centre	Limburg (Lahn)	078	own use storage track 3	single sided	149	0	0	-
centre	Limburg (Lahn)	082	storage track 3	single sided	153	0	0	-
centre	Limburg (Lahn)	087	marshaling track 3	double sided	187	70	0	WVD (1)
centre	Limburg (Lahn)	090	marshaling track 3	single sided	71	0	0	-
centre	Limburg (Lahn)	109	storage track 2	single sided	82	109	0	ELEK (1)
centre	Limburg (Lahn)	119/1	storage track 1	double sided	394	749	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Limburg (Lahn)	150	storage track 2	single sided	129	151	0	-
centre	Limburg (Lahn)	151	storage track 2	single sided	117	0	0	ELEK (2)
centre	Limburg (Lahn)	152	storage track 3	single sided	52	0	0	ELEK (1)
centre	Limburg (Lahn)	156	feeding track feeding track	single sided	127	0	0	-
centre	Limburg (Lahn)	163	refuel track storage track 2	single sided	205	0	0	-
centre	Limburg (Lahn)	165	storage track 2	single sided	171	0	0	ELEK (3)
centre	Limburg (Lahn)	167	storage track 3	single sided	81	0	0	ELEK (3)
centre	Limburg (Lahn)	168	storage track 2	single sided	168	0	0	ELEK (3); TAM (1)
centre	Limburg (Lahn)	169	storage track 3	single sided	71	0	0	ELEK (3)
centre	Limburg (Lahn)	210	storage track 2	single sided	612	0	0	-
centre	Limburg (Lahn)	211	storage track 1	double sided	487	0	0	-
centre	Limburg (Lahn)	212	own use storage track 1	double sided	456	0	0	-
centre	Limburg (Lahn)	213	storage track 3	single sided	415	0	0	-
centre	Limburg (Lahn)	214	storage track 3	single sided	316	0	0	-
centre	Limburg (Lahn)	219	storage track 3	single sided	30	0	0	-
centre	Limburg (Lahn) Süd	714	storage track 2	single sided	91	136	0	ELEK (1); TA (1)
centre	Linz (Rhein)	4	dispatching track8 1	double sided	532	600	0	-
centre	Linz (Rhein)	5	storage track 1	double sided	462	592	0	TA (1)
centre	Linz (Rhein)	6/106	storage track 2	single sided	258	534	0	TA (1)
centre	Linz (Rhein)	13	storage track 2	single sided	391	459	0	-
centre	Löhnberg	3	storage track 2	single sided	177	0	0	-
centre	Löhnberg	4	loading track 3	single sided	225	0	55	OLI (1)
centre	Löhnberg	503	storage track 1	double sided	225	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Mainz Hbf	12	storage track 2	single sided	150	290	0	TA (1)
centre	Mainz Hbf	035	storage track 1	double sided	386	483	0	ELEK (3); TA (1)
centre	Mainz Hbf	036	storage track 1	double sided	315	369	0	WAFS (3); ELEK (3); TA (1)
centre	Mainz Hbf	037	storage track 2	double sided	200	220	0	WAFS (2); TA (1)
centre	Mainz Hbf	038	storage track 2	double sided	201	266	0	TA (1)
centre	Mainz Hbf	039	storage track 1	double sided	320	896	0	-
centre	Mainz Hbf	058	dispatching track8 1	double sided	475	590	0	-
centre	Mainz Hbf	059	own use storage track 1	double sided	550	730	0	-
centre	Mainz Hbf	060	own use storage track 1	double sided	432	674	0	-
centre	Mainz Hbf	061	storage track 1	double sided	490	600	0	ELEK (5); TA (1)
centre	Mainz Hbf	062	storage track 1	double sided	399	531	0	ELEK (5); TA (1)
centre	Mainz Hbf	063	own use storage track 1	double sided	470	504	0	-
centre	Mainz Hbf	090	storage track 2	single sided	72	166	0	ELEK (2); TA (1)
centre	Mainz Hbf	091	storage track 2	single sided	61	113	0	ELEK (2); TA (1)
centre	Mainz Hbf	092	storage track 2	single sided	25	0	0	ELEK (1); TA (1)
centre	Mainz Hbf	093	storage track 2	single sided	65	216	0	ELEK (3); TA (1)
centre	Mainz Hbf	094	storage track 2	single sided	79	93	0	ELEK (6); TA (1)
centre	Mainz Hbf	095	storage track 2	single sided	221	231	0	ELEK (5); TA (1)
centre	Mainz Hbf	128	own use storage track 2	double sided	139	0	0	ELEK (1); TA (1)
centre	Mainz Hbf	130	own use storage track 2	single sided	110	0	0	ELEK (1); TA (1)
centre	Mainz Hbf	159	storage track 2	double sided	28	44	0	-
centre	Mainz Hbf	160	storage track 2	double sided	90	100	0	-
centre	Mainz Hbf	168	storage track 2	single sided	54	60	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Mainz Hbf	169	storage track 2	single sided	113	125	0	-
centre	Mainz Hbf	172	refuel track storage track 1	double sided	230	322	0	KOMB (1)
centre	Mainz Hbf	174	own use storage track 2	single sided	170	0	0	-
centre	Mainz Hbf	175	own use storage track 2	single sided	110	0	0	-
centre	Mainz Hbf	176	own use storage track 2	single sided	225	0	0	-
centre	Mainz-Bischofsheim	11/11	marshaling track 3	double sided	588	730	0	-
centre	Mainz-Bischofsheim	12	marshaling track 3	double sided	599	650	0	-
centre	Mainz-Bischofsheim	13	marshaling track 3	double sided	555	647	0	-
centre	Mainz-Bischofsheim	14/21	marshaling track 3	double sided	645	879	0	DKLS (1)
centre	Mainz-Bischofsheim	16	storage track 1	double sided	618	702	0	DKLS (2)
centre	Mainz-Bischofsheim	17	marshaling track 3	double sided	587	662	0	DKLS (2)
centre	Mainz-Bischofsheim	18	marshaling track 3	double sided	508	663	0	DKLS (2)
centre	Mainz-Bischofsheim	19	marshaling track 3	double sided	429	524	0	DKLS (2)
centre	Mainz-Bischofsheim	29/12	feeding track	double sided	360	500	0	-
centre	Mainz-Bischofsheim	55	storage track 2	double sided	62	135	0	TA (1)
centre	Mainz-Bischofsheim	56	storage track 2	double sided	173	328	0	TA (1)
centre	Mainz-Bischofsheim	57	storage track 2	single sided	137	237	0	TA (1)
centre	Mainz-Bischofsheim	58	dispatching track8 1	double sided	60	101	0	-
centre	Mainz-Bischofsheim	72	dispatching track8 1	double sided	580	748	0	-
centre	Mainz-Bischofsheim	73	storage track 1	double sided	622	680	0	-
centre	Mainz-Bischofsheim	74	marshaling track 3	double sided	658	721	0	-
centre	Mainz-Bischofsheim	82	storage track 2	single sided	750	851	0	-
centre	Mainz-Bischofsheim	83	marshaling track 3	single sided	570	324	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Mainz-Bischofsheim	84	storage track 2	single sided	598	730	0	DKLS (1)
centre	Mainz-Bischofsheim	85	storage track 2	single sided	631	334	0	DKLS (1)
centre	Mainz-Bischofsheim	86	marshaling track 3	single sided	575	270	0	-
centre	Mainz-Bischofsheim	87	marshaling track 3	single sided	522	274	0	-
centre	Mainz-Bischofsheim	88/28	marshaling track 3	single sided	520	270	0	DKLS (1)
centre	Mainz-Bischofsheim	89	storage track 2	single sided	450	237	0	-
centre	Mainz-Bischofsheim	90	marshaling track 3	single sided	290	0	0	-
centre	Mainz-Bischofsheim	91	marshaling track 3	single sided	277	0	0	-
centre	Mainz-Bischofsheim	92	marshaling track 3	single sided	317	0	0	-
centre	Mainz-Bischofsheim	93	marshaling track 3	single sided	365	0	0	-
centre	Mainz-Bischofsheim	94	marshaling track 3	single sided	488	0	0	DKLS (1)
centre	Mainz-Bischofsheim	95	marshaling track 3	single sided	584	672	0	-
centre	Mainz-Bischofsheim	96	marshaling track 3	single sided	585	675	0	DKLS (1)
centre	Mainz-Bischofsheim	97	marshaling track 3	single sided	492	0	0	-
centre	Mainz-Bischofsheim	98	marshaling track 3	single sided	390	0	0	-
centre	Mainz-Bischofsheim	99	marshaling track 3	single sided	316	0	0	-
centre	Mainz-Bischofsheim	211	storage track 2	double sided	181	227	0	-
centre	Mainz-Bischofsheim	212	marshaling track 3	double sided	138	0	0	-
centre	Mainz-Bischofsheim	213	storage track 2	double sided	138	0	0	-
centre	Mainz-Bischofsheim	229	own use storage track 2	double sided	50	70	0	-
centre	Mainz-Bischofsheim	313	storage track 2	single sided	75	305	0	-
centre	Mainz-Bischofsheim	314	storage track 2	single sided	62	0	0	ELEK (1); TAM (1)
centre	Mainz-Bischofsheim	315	storage track 3	single sided	96	0	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Mainz-Bischofsheim	316	feeding track storage track 2	single sided	279	0	0	-
centre	Mainz-Bischofsheim	317	storage track 3	single sided	157	0	0	ELEK (1); TA (1)
centre	Mainz-Bischofsheim	318	storage track 3	single sided	160	0	0	ELEK (4); TA (1)
centre	Mainz-Bischofsheim	319	storage track 3	single sided	140	0	0	ELEK (4); TA (1)
centre	Mainz-Bischofsheim	500	marshaling track 3	single sided	498	0	0	-
centre	Mainz-Bischofsheim	501	marshaling track 3	single sided	570	290	0	-
centre	Mainz-Bischofsheim	502	marshaling track 3	single sided	524	325	0	DKLS (1)
centre	Mainz-Bischofsheim	503	marshaling track 3	single sided	548	320	0	DKLS (1)
centre	Mainz-Bischofsheim	504	marshaling track 3	double sided	598	330	0	DKLS (1)
centre	Mainz-Bischofsheim	505	marshaling track 3	double sided	596	272	0	DKLS (1)
centre	Mainz-Bischofsheim	506	marshaling track 3	double sided	600	233	0	DKLS (1)
centre	Mainz-Bischofsheim	507	marshaling track 3	double sided	620	242	0	-
centre	Mainz-Bischofsheim	508	marshaling track 3	double sided	580	661	0	DKLS (1)
centre	Mainz-Bischofsheim	509	marshaling track 3	double sided	576	676	0	-
centre	Mainz-Bischofsheim	522	storage track 2	single sided	218	334	0	-
centre	Mainz-Bischofsheim	642	storage track 1	double sided	524	595	0	-
centre	Mainz-Bischofsheim	643	storage track 1	double sided	607	669	0	-
centre	Mainz-Bischofsheim	644	storage track 1	double sided	610	645	0	-
centre	Mainz-Bischofsheim	645	dispatching track2 1	double sided	602	782	0	-
centre	Mainz-Bischofsheim	649	own use storage track 2	single sided	702	812	0	-
centre	Mainz-Bischofsheim	650	storage track 2	single sided	741	811	0	-
centre	Mainz-Bischofsheim	652	storage track 2	single sided	43	88	0	-
centre	Mainz-Bischofsheim	655	storage track 2	single sided	75	110	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Mainz-Gustavsburg	11	storage track 3	single sided	101	0	0	-
centre	Mainz-Gustavsburg	14	storage track 3	single sided	175	0	0	-
centre	Mainz-Gustavsburg	15	storage track 3	double sided	175	0	0	-
centre	Mainz-Gustavsburg	16	storage track 3	double sided	580	0	0	-
centre	Mainz-Gustavsburg	54	feeding track storage track 3	single sided	100	0	0	-
centre	Mainz-Gustavsburg	58	feeding track storage track 3	single sided	145	0	0	-
centre	Mainz-Gustavsburg	101	storage track 1	single sided	650	0	0	-
centre	Mainz-Gustavsburg	102	feeding track	single sided	500	0	0	-
centre	Mainz-Gustavsburg	102.	feeding track	double sided	150	0	0	-
centre	Mainz-Mombach	606	storage track 3	single sided	145	0	0	-
centre	Mainz-Mombach	608	storage track 2	single sided	350	0	0	-
centre	Mainz-Mombach	609	storage track 3	double sided	300	0	0	-
centre	Mainz-Weisenau Gbf	504	dispatching track8 1	double sided	417	514	0	-
centre	Mainz-Weisenau Gbf	505	storage track 2	single sided	280	479	0	-
centre	Mainz-Weisenau Gbf	506	storage track 2	single sided	419	431	0	-
centre	Malsfeld-Beiseförth	1	loading track 1	single sided	470	0	1	-
centre	Malsfeld-Beiseförth	2	loading track 1	single sided	430	0	1	-
centre	Malsfeld-Beiseförth	3	loading track 1	single sided	388	0	1	-
centre	Malsfeld-Beiseförth	4	loading track 1	single sided	388	0	1	-
centre	Malsfeld-Beiseförth	304	storage track 1	double sided	659	0	0	-
centre	Malsfeld-Beiseförth	309	storage track 2	single sided	244	0	0	-
centre	Malsfeld-Beiseförth	310	feeding track storage track 3	single sided	160	0	0	ELEK (1); TA (1)
centre	Marburg (Lahn)	10	storage track 1	double sided	583	667	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Marburg (Lahn)	11	storage track 1	double sided	460	705	0	ELEK (1)
centre	Marburg (Lahn)	30	storage track 2	single sided	450	785	0	-
centre	Marburg (Lahn)	45	storage track 2	single sided	57	88	0	-
centre	Marburg (Lahn)	48	storage track 3	single sided	92	120	0	ELEK (3)
centre	Marburg (Lahn)	49	storage track 3	single sided	94	181	0	-
centre	Marburg (Lahn)	50	storage track 2	single sided	225	335	0	-
centre	Marburg (Lahn)	51	storage track 3	single sided	255	256	0	-
centre	Marburg (Lahn)	58	storage track 3	single sided	89	126	0	-
centre	Mayen Ost	18	feeding track	single sided	120	0	0	-
centre	Melsungen	11	storage track 2	single sided	160	165	0	-
centre	Meudt (Westerw)	1	storage track 1	double sided	255	0	0	-
centre	Meudt (Westerw)	3	storage track 3	double sided	172	0	0	-
centre	Meudt (Westerw)	4	loading track 2	single sided	235	0	172	-
centre	Miltenberg	5	storage track 2	double sided	189	0	0	ELEK (4)
centre	Miltenberg	6	storage track 2	single sided	159	0	0	ELEK (3)
centre	Miltenberg	7	storage track 3	single sided	127	0	0	-
centre	Miltenberg	8	refuel track storage track 3	single sided	127	0	0	ELEK (1)
centre	Miltenberg	9	storage track 3	single sided	247	0	0	ELEK (2)
centre	Miltenberg	10	loading track 2	single sided	203	0	200	-
centre	Montabaur (Fernbahn)	641	storage track 2	single sided	288	333	0	TA (1)
centre	Montabaur (Regio)	9	storage track 1	double sided	401	0	0	-
centre	Montabaur (Regio)	10	storage track 1	double sided	222	0	0	-
centre	Montabaur (Regio)	110	storage track 2	single sided	435	0	0	ELEK (3); TAW (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Montabaur (Regio)	111	storage track 3	single sided	396	0	0	TA (1)
centre	Montabaur (Regio)	112	loading track 3	single sided	197	0	62	ELEK (1)
centre	Moschheim	1	storage track 3	double sided	219	0	0	-
centre	Moschheim	3	storage track 3	double sided	143	0	0	-
centre	Moschheim	4	storage track 3	double sided	143	0	0	-
centre	Neu-Isenburg	10	storage track 1	double sided	432	512	0	-
centre	Neu-Isenburg	11	storage track 1	double sided	394	461	0	-
centre	Neu-Isenburg	12	storage track 2	single sided	140	732	0	-
centre	Neu-Isenburg	13	storage track 2	single sided	130	0	0	-
centre	Neu-Isenburg	14	own use storage track 2	single sided	119	0	0	-
centre	Neu-Isenburg	15	own use storage track 2	single sided	310	0	0	-
centre	Neu-Isenburg	16	own use storage track 2	single sided	97	0	0	-
centre	Neu-Isenburg	18	own use storage track 3	single sided	447	0	0	-
centre	Neu-Isenburg	19	own use storage track 3	single sided	507	0	0	-
centre	Neubrücke (Nahe)	4	storage track 1	double sided	460	0	0	-
centre	Neuhof (Kr Fulda)	606	feeding track storage track 1	double sided	385	488	0	-
centre	Neuhof (Kr Fulda)	607	storage track 1	double sided	341	411	0	ELEK (1)
centre	Neuhof (Kr Fulda)	608	storage track 3	double sided	261	299	0	-
centre	Neuhof (Kr Fulda)	609	storage track 3	double sided	261	309	0	ELEK (1); TA (1)
centre	Neuhof (Kr Fulda)	625	storage track 2	single sided	35	41	0	-
centre	Neuwied	005	storage track 1	double sided	544	635	0	-
centre	Neuwied	008	storage track 1	double sided	219	362	0	-
centre	Neuwied	009	storage track 2	double sided	205	261	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Neuwied	011	own use loading track 2	double sided	180	243	157	ELEK (2)
centre	Neuwied	16	storage track 2	single sided	265	269	0	-
centre	Neuwied	017	refuel track storage track 2	single sided	120	175	0	TAM (2)
centre	Neuwied	018	own use storage track 2	single sided	40	0	0	-
centre	Neuwied	019	own use storage track 2	single sided	70	0	0	-
centre	Neuwied	020	loading track 2	single sided	36	0	176	-
centre	Neuwied	032	feeding track storage track 2	double sided	438	457	0	ELEK (1); WVS (1)
centre	Neuwied	033	storage track 2	single sided	257	284	0	-
centre	Neuwied	034	storage track 2	single sided	130	172	0	-
centre	Neuwied	035	storage track 2	single sided	130	171	0	-
centre	Neuwied	036	storage track 2	single sided	216	285	0	-
centre	Neuwied	039	storage track 2	single sided	263	301	0	-
centre	Neuwied	040	storage track 2	single sided	217	0	0	-
centre	Neuwied	041	storage track 2	single sided	173	0	0	-
centre	Neuwied	052	dispatching track8 1	double sided	372	621	0	ELEK (2)
centre	Neuwied	053	storage track 1	double sided	550	665	0	-
centre	Neuwied	054	own use storage track 2	single sided	587	243	0	-
centre	Neuwied	70	own use storage track 3	single sided	494	0	0	-
centre	Neuwied	71	own use storage track 3	single sided	493	0	0	-
centre	Neuwied	72	own use storage track 3	single sided	494	0	0	-
centre	Neuwied	73	own use storage track 3	single sided	530	0	0	-
centre	Neuwied	74	own use storage track 3	single sided	355	0	0	-
centre	Neuwied	077	storage track 1	double sided	467	489	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Neuwied	80	storage track 3	single sided	120	0	0	-
centre	Neuwied	085	loading track 3	single sided	63	0	176	-
centre	Neuwied	086	loading track 2	double sided	157	0	157	-
centre	Neuwied	087	storage track 3	single sided	148	0	0	-
centre	Neuwied	100	feeding track	single sided	275	282	0	-
centre	Neuwied	104	loading track 2	single sided	117	0	100	-
centre	Neuwied	105	own use storage track 2	single sided	37	0	0	-
centre	Nidda	1	storage track 1	double sided	270	0	0	-
centre	Nidda	6	storage track 1	double sided	276	0	0	-
centre	Nidda	7	own use storage track 2	single sided	90	0	0	-
centre	Nidda	ZufGI	feeding track	single sided	38	0	0	-
centre	Nieder Ofleiden	3	own use storage track 3	single sided	201	0	0	-
centre	Nieder Ofleiden	4	storage track 3	single sided	163	0	0	-
centre	Nieder Ofleiden	5	storage track 3	single sided	166	0	0	-
centre	Nieder-Olm	3	storage track 2	single sided	100	0	0	-
centre	Niederahr	2	storage track 3	double sided	270	0	0	-
centre	Niederahr	3	storage track 3	single sided	140	0	0	-
centre	Niederaula	7	own use storage track 3	double sided	244	0	0	-
centre	Niederjossa	5	loading track 2	single sided	212	0	145	-
centre	Niederlahnstein	6	storage track 2	single sided	110	197	0	-
centre	Niederlahnstein	203	storage track 1	double sided	263	464	0	-
centre	Niederlahnstein	210	storage track 2	single sided	85	108	0	-
centre	Niedernhausen (Taunus)	408	storage track 2	double sided	490	652	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Niedernhausen (Taunus)	409	storage track 2	double sided	440	522	0	TA (1)
centre	Niedernhausen (Taunus)	410	storage track 2	double sided	440	495	0	ELEK (2); TA (1)
centre	Niederstetten	5	storage track 3	single sided	190	0	0	-
centre	Niederwalgern	586	own use storage track 2	single sided	500	0	0	-
centre	Nistertal-Bad Marienberg	5	storage track 1	double sided	411	0	0	-
centre	Nistertal-Bad Marienberg	6	storage track 1	double sided	405	0	0	-
centre	Nistertal-Bad Marienberg	7	storage track 1	double sided	380	0	0	-
centre	Nistertal-Bad Marienberg	8	storage track 2	single sided	350	0	0	-
centre	Nistertal-Bad Marienberg	9	storage track 2	single sided	328	0	0	-
centre	Nistertal-Bad Marienberg	19	storage track 2	single sided	240	0	0	-
centre	Ober Ramstadt	7	own use storage track 3	single sided	111	0	0	-
centre	Ober Ramstadt	15 IAV	feeding track	single sided	217	0	0	-
centre	Oberlahnstein	20	feeding track storage track 2	single sided	300	0	0	-
centre	Oberlahnstein	24	feeding track	single sided	182	0	0	-
centre	Oberlahnstein	34	feeding track storage track 3	single sided	50	0	0	-
centre	Obernburg-Elsfeld	204	loading track 3	single sided	129	0	100	-
centre	Oberwesel	4	storage track 2	single sided	396	396	0	-
centre	Oberwesel	10	storage track 2	single sided	27	0	0	-
centre	Oberwesel	12	storage track 2	single sided	18	0	0	-
centre	Offenbach (Main) Hbf	6	storage track 2	single sided	250	270	0	TA (1)
centre	Offenbach (Main) Hbf	16	marshaling track 3	double sided	728	798	0	-
centre	Offenbach (Main) Hbf	19	own use storage track 2	single sided	297	0	0	-
centre	Offenbach (Main) Hbf	109	own use storage track 1	double sided	450	590	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Offenbach (Main) Hbf	110	own use storage track 2	double sided	408	466	0	-
centre	Offenbach (Main) Hbf	111	storage track 2	double sided	395	445	0	-
centre	Offenbach (Main) Hbf	112	storage track 2	double sided	304	336	0	-
centre	Offenbach (Main) Hbf	113	storage track 2	double sided	304	337	0	-
centre	Offenbach (Main) Hbf	114	storage track 2	single sided	220	0	0	-
centre	Offenbach (Main) Hbf	115	storage track 2	double sided	360	0	0	-
centre	Offenbach (Main) Hbf	116	storage track 2	double sided	360	0	0	-
centre	Offenbach (Main) Hbf	117	storage track 2	double sided	260	0	0	-
centre	Offenbach (Main) Hbf	118	storage track 2	double sided	220	0	0	-
centre	Offenbach (Main) Hbf	119	storage track 2	double sided	191	0	0	-
centre	Offenbach (Main) Hbf	120	storage track 2	single sided	126	0	0	-
centre	Offenbach (Main) Hbf	121	storage track 2	double sided	452	5	0	-
centre	Offenbach (Main) Hbf	234	storage track 2	single sided	145	0	0	-
centre	Offenbach (Main) Hbf	238	storage track 3	single sided	77	0	0	ELEK (1); TA (1)
centre	Offenbach (Main) Hbf	244	storage track 3	single sided	61	84	0	-
centre	Offenbach (Main) Hbf	245	storage track 2	single sided	340	0	0	TA (1)
centre	Offenbach (Main) Hbf	Hafen	storage track 3	single sided	130	0	0	-
centre	Offenbach (Main) Ost	391	storage track 2	single sided	283	316	0	TA (1)
centre	Offenbach (Main) Ost	391a	storage track 2	double sided	123	168	0	-
centre	Offenbach (Main) Ost	392	storage track 2	single sided	281	316	0	ELEK (2); TA (1)
centre	Offenbach (Main) Ost	393	storage track 2	single sided	218	240	0	ELEK (2); TA (1)
centre	Offenbach (Main) Ost	394	storage track 2	single sided	142	175	0	TA (1)
centre	Papierfabrik	1	storage track 3	double sided	377	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Perl	5	storage track 2	single sided	400	493	0	ESTH (2)
centre	Remagen	6	storage track 1	double sided	512	624	0	-
centre	Remagen	7	storage track 1	double sided	394	531	0	ESTH (8); ELEK (3); TA (1)
centre	Remagen	8	storage track 2	double sided	156	312	0	ESTH (6); KOMB (1); ELEK (1)
centre	Remagen	9	storage track 2	double sided	110	157	0	KOMB (2); WAFS (1); TA (1); ELEK (1)
centre	Remagen	18	storage track 2	double sided	58	112	0	TA (1)
centre	Remagen	66	storage track 2	single sided	153	169	0	-
centre	Remagen	88	own use storage track 2	single sided	137	158	0	-
centre	Remagen	110	storage track 2	double sided	90	166	0	WAFS (2); TA (1)
centre	Remagen	111	storage track 2	double sided	124	172	0	-
centre	Remagen	121	refuel track storage track 2	double sided	67	0	0	KOMB (2); WAFS (2); TAW (1); MEDI (1); ELEK (1)
centre	Remagen	161	feeding track	single sided	30	0	0	-
centre	Riedstadt-Goddelau	8	dispatching track8 1	double sided	745	809	0	-
centre	Riedstadt-Goddelau	9	storage track 1	double sided	697	841	0	-
centre	Riedstadt-Goddelau	10	storage track 1	double sided	771	0	0	-
centre	Riedstadt-Goddelau	16	feeding track storage track 2	single sided	268	269	0	-
centre	Riedstadt-Goddelau	21	own use storage track 3	single sided	75	0	0	TA (1)
centre	Riedstadt-Goddelau	26	storage track 1	double sided	230	261	0	TA (1)
centre	Riedstadt-Goddelau	36	storage track 1	double sided	225	331	0	TA (1)
centre	Riedstadt-Goddelau	46	storage track 2	double sided	195	211	0	TA (1)
centre	Riedstadt-Goddelau	56	storage track 1	double sided	290	300	0	TA (1)
centre	Riedstadt-Goddelau	66	storage track 1	double sided	300	317	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Rödermark-Ober Roden	726	storage track 1	double sided	237	250	0	TA (1)
centre	Rödermark-Ober Roden	741	storage track 2	single sided	210	260	0	ELEK (3); TA (1)
centre	Rödermark-Ober Roden	742	storage track 2	single sided	210	235	0	TA (1)
centre	Rödermark-Ober Roden	743	storage track 2	single sided	178	237	0	ELEK (3); TA (1)
centre	Rödermark-Ober Roden	744	storage track 2	single sided	180	0	0	ELEK (2); TA (1)
centre	Rödermark-Ober Roden	745	storage track 2	single sided	180	0	0	TA (1)
centre	Rüdesheim (Rhein)	4	storage track 1	double sided	532	586	0	-
centre	Rüdesheim (Rhein)	5	own use storage track 1	double sided	260	315	0	-
centre	Rüdesheim (Rhein)	6	own use storage track 3	single sided	220	262	0	ELEK (2)
centre	Rüdesheim (Rhein)	7	own use storage track 3	single sided	245	276	0	ELEK (2)
centre	Rüsselsheim	28	storage track 1	double sided	625	703	0	-
centre	Rüsselsheim	29	own use storage track 1	double sided	545	771	0	-
centre	Rüsselsheim	30	feeding track storage track 1	double sided	620	1027	0	-
centre	Rüsselsheim	31	storage track 1	double sided	592	689	0	-
centre	Rüsselsheim	32	feeding track storage track 1	double sided	615	650	0	-
centre	Rüsselsheim	127	storage track 2	single sided	245	277	0	-
centre	Rüsselsheim	130a	storage track 2	single sided	43	60	0	-
centre	Schlüchtern	206	own use storage track 2	single sided	104	0	0	-
centre	Schlüchtern	207	own use storage track 2	single sided	104	0	0	-
centre	Schlüchtern	208	own use storage track 2	single sided	223	25	0	-
centre	Schlüchtern	209	own use storage track 2	single sided	125	25	0	-
centre	Schlüchtern Ziegenberg	287	storage track 2	single sided	212	0	0	-
centre	Siershahn	4	storage track 1	double sided	357	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Siershahn	5	storage track 3	single sided	321	0	0	-
centre	Siershahn	6	storage track 3	single sided	372	0	0	-
centre	Siershahn	7	storage track 3	single sided	350	0	0	-
centre	Siershahn	8	storage track 2	double sided	150	0	0	-
centre	Siershahn	9	storage track 3	double sided	92	0	0	-
centre	Siershahn	10	storage track 3	single sided	140	0	0	-
centre	Siershahn	11	storage track 3	single sided	220	0	0	-
centre	Siershahn	14	storage track 3	single sided	65	0	0	-
centre	Siershahn	15	storage track 3	single sided	203	0	0	-
centre	Siershahn	17	loading track 2	single sided	163	0	163	-
centre	Siershahn	18	storage track 2	single sided	177	0	0	-
centre	Siershahn	19	storage track 3	double sided	119	0	0	-
centre	Siershahn	20	loading track 2	single sided	113	0	113	-
centre	Siershahn	23	feeding track	single sided	195	0	0	-
centre	Sinzig (Rhein)	463	storage track 2	single sided	220	227	0	-
centre	Sontra	804	own use storage track 1	double sided	316	611	0	-
centre	Sontra	805	own use loading track 1	single sided	339	367	30	-
centre	Speicher	4	own use storage track 2	single sided	300	0	0	-
centre	Stadtallendorf	5	storage track 1	double sided	449	488	0	-
centre	Stadtallendorf	7	storage track 1	double sided	359	395	0	-
centre	Stadtallendorf	8	storage track 2	single sided	201	249	0	-
centre	Stadtallendorf	9	storage track 2	single sided	201	0	0	-
centre	Stadtallendorf	10	storage track 2	single sided	305	176	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Stadtallendorf	11	storage track 2	single sided	30	46	0	-
centre	Stadtallendorf	15	storage track 3	single sided	30	0	117	-
centre	Stadtallendorf	17	storage track 2	single sided	128	120	0	ELEK (1); TAM (1)
centre	Stadtallendorf	18	feeding track storage track 2	single sided	216	240	0	-
centre	Stadtallendorf	51/52	feeding track	single sided	1140	0	0	-
centre	Stadtallendorf	53	feeding track feeding track	single sided	300	0	0	-
centre	Stadtallendorf	54	feeding track feeding track	single sided	300	0	0	-
centre	Stadtallendorf	55	feeding track feeding track	single sided	200	0	0	-
centre	Stadtallendorf	56	feeding track feeding track	single sided	800	0	0	-
centre	Staffel	3	own use storage track 2	single sided	271	0	0	-
centre	Staffel	4	own use storage track 2	single sided	100	0	0	-
centre	Steinau (Straße)	105	own use storage track 3	single sided	118	0	0	-
centre	Steinefrenz	3	storage track 3	double sided	409	0	0	-
centre	Steinefrenz	4	own use storage track 3	single sided	241	0	0	-
centre	Steinefrenz	5	own use storage track 3	single sided	241	0	0	-
centre	Steinefrenz	7	own use storage track 3	single sided	198	0	0	-
centre	Steinefrenz	8	own use loading track 2	single sided	164	0	108	-
centre	Sterbfritz	5	own use storage track 3	single sided	75	99	0	-
centre	Sterbfritz	7	own use storage track 3	single sided	130	0	0	-
centre	Stockstadt (Main)	4	feeding track feeding track	single sided	200	816	0	-
centre	Stockstadt (Main)	6	storage track 2	single sided	167	0	0	-
centre	Stromberg (Hunsrück)	4	storage track 3	single sided	137	0	0	-
centre	Stromberg (Hunsrück)	7	storage track 3	single sided	146	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Stromberg (Hunsrück)	8	storage track 3	single sided	186	0	0	-
centre	Tauberbischofsheim	3	storage track 2	single sided	377	0	0	-
centre	Treis-Karden	4	own use storage track 3	single sided	560	597	0	-
centre	Treysa	7	storage track 1	double sided	593	651	0	-
centre	Treysa	8	own use storage track 1	double sided	503	566	0	-
centre	Treysa	10	own use storage track 2	single sided	494	667	0	-
centre	Treysa	11	storage track 1	double sided	568	613	0	ELEK (1); MEDI (1)
centre	Treysa	19	storage track 2	single sided	225	88	0	-
centre	Treysa	27	own use storage track 2	single sided	20	677	0	-
centre	Treysa	28	own use storage track 2	single sided	200	20	0	-
centre	Treysa	29	own use storage track 2	single sided	460	488	150	ELEK (1)
centre	Treysa	29 A	own use storage track 2	single sided	60	0	0	-
centre	Treysa	30	own use loading track 2	single sided	230	0	147	-
centre	Treysa	32	own use storage track 2	single sided	148	0	0	-
centre	Treysa	43	storage track 2	single sided	185	386	0	MEDI (1); TA (1)
centre	Treysa	44	storage track 2	single sided	130	150	0	TA (1)
centre	Treysa	49	storage track 2	single sided	113	133	0	MEDI (1); TA (1)
centre	Treysa	50	storage track 2	single sided	113	236	0	ELEK (2)
centre	Treysa	63	feeding track storage track 2	single sided	371	371	0	-
centre	Trier Hbf	103	storage track	double sided	375	418	0	TA (1)
centre	Trier Hbf	104	storage track	double sided	342	385	0	TA (1)
centre	Trier Hbf	105	storage track 3	double sided	382	0	0	TA (1)
centre	Trier Hbf	106	storage track 3	double sided	342	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Trier Hbf	107	storage track 3	double sided	425	0	0	-
centre	Trier Hbf	108/1	storage track	double sided	495	542	0	-
centre	Trier Hbf	203	storage track 1	double sided	410	515	0	KOMB (17); ESTH (1)
centre	Trier Hbf	204	storage track	double sided	400	462	0	KOMB (17); ESTH (1)
centre	Trier Hbf	235	storage track 1	double sided	820	965	0	-
centre	Trier Hbf	236/2	storage track 1	double sided	1000	1290	0	-
centre	Trier Hbf	258	feeding track	single sided	401	506	0	-
centre	Trier Hbf	259/2	feeding track	double sided	283	316	0	-
centre	Trier Hbf	277	refuel track storage track 1	double sided	240	0	0	-
centre	Trier Hbf	327	own use storage track 2	single sided	225	0	0	ELEK (1)
centre	Trier Hbf	328	own use storage track 3	single sided	50	0	0	ELEK (1)
centre	Trier Hbf	331	storage track 2	single sided	40	40	0	-
centre	Trier Hbf	334	storage track 2	single sided	129	0	0	ELEK (2); ESTH (2); TA (1)
centre	Trier Hbf	336	storage track 2	single sided	120	155	0	ELEK (1); TA (1)
centre	Trier Hbf	346	own use storage track 3	single sided	45	0	0	TA (1)
centre	Trier Hbf	408	storage track 1	double sided	226	297	0	ESTH (2); TA (1)
centre	Trier Hbf	409	own use storage track 2	single sided	30	0	0	ELEK (2)
centre	Trier Hbf	436	storage track 2	single sided	70	90	0	TA (1)
centre	Trier Hbf	451	storage track 2	single sided	185	277	0	-
centre	Volkmarsen	3	storage track 2	single sided	217	0	0	-
centre	Wabern (Bz Kassel)	9	storage track 1	double sided	439	499	0	-
centre	Wabern (Bz Kassel)	10	storage track 1	double sided	438	500	0	-
centre	Wabern (Bz Kassel)	12	storage track 1	double sided	374	426	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Wabern (Bz Kassel)	20	loading track 1	single sided	380	0	283	-
centre	Wabern (Bz Kassel)	22	storage track 2	single sided	535	0	0	-
centre	Wabern (Bz Kassel)	27	storage track 1	double sided	614	693	0	-
centre	Wabern (Bz Kassel)	28	storage track 1	double sided	603	226	0	-
centre	Wabern (Bz Kassel)	29	feeding track storage track 2	single sided	629	226	0	-
centre	Wabern (Bz Kassel)	31	storage track 2	single sided	40	0	0	ELEK (1); TA (1)
centre	Wabern (Bz Kassel)	32	loading track 3	single sided	110	0	70	ELEK (2); TAM (1)
centre	Walldürn	1	storage track 3	single sided	52	0	0	-
centre	Walldürn	4	storage track 2	single sided	139	0	0	-
centre	Walldürn	5	storage track 2	single sided	135	0	0	ELEK (1)
centre	Wallmerod (Westerw)	3	loading track 2	single sided	172	0	114	-
centre	Warburg (Westf)	22	storage track 1	double sided	503	564	0	-
centre	Warburg (Westf)	23	storage track 1	double sided	490	536	0	ELEK (1); TA (1)
centre	Warburg (Westf)	31	storage track 1	double sided	530	578	0	ELEK (6); TA (1)
centre	Warburg (Westf)	32	storage track 2	single sided	360	0	0	ELEK (6); TA (1)
centre	Warburg (Westf)	33	own use storage track 1	double sided	620	0	0	-
centre	Warburg (Westf)	34	own use storage track 1	double sided	690	0	0	-
centre	Warburg (Westf)	35	own use storage track 2	single sided	560	0	0	-
centre	Warburg (Westf)	36	own use storage track 1	double sided	520	0	0	-
centre	Warburg (Westf)	37	refuel track storage track 2	single sided	355	0	0	KOMB (2)
centre	Warburg (Westf)	156	own use storage track 3	single sided	220	0	0	-
centre	Weilburg	3	storage track 2	single sided	350	0	0	TA (1)
centre	Weilburg	12	storage track 2	single sided	465	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Wertheim	602	storage track 2	single sided	194	0	0	ELEK (2)
centre	Westerburg	3	storage track 1	double sided	344	0	0	-
centre	Westerburg	4	storage track 2	single sided	350	0	0	-
centre	Westerburg	12	storage track 2	single sided	55	0	0	-
centre	Wetzlar	13	feeding track	single sided	147	0	0	-
centre	Wetzlar	110	own use storage track 3	single sided	60	0	0	-
centre	Wetzlar	160	feeding track	single sided	125	0	0	-
centre	Wetzlar	231	own use storage track 3	single sided	397	0	0	-
centre	Wetzlar	232	own use storage track 1	double sided	138	0	0	-
centre	Wetzlar	233	own use storage track 3	double sided	320	333	0	-
centre	Wetzlar	234	own use storage track 3	double sided	253	363	0	-
centre	Wetzlar	235	own use storage track 1	double sided	469	0	0	-
centre	Wetzlar	237	storage track 2	single sided	444	0	0	ELEK (3)
centre	Wetzlar	238	storage track 2	single sided	536	558	0	ELEK (3)
centre	Wetzlar	239	storage track 2	single sided	573	596	0	-
centre	Wetzlar	240	storage track 2	single sided	622	645	0	-
centre	Wetzlar	241	storage track 2	single sided	626	658	0	-
centre	Wetzlar	242	storage track 1	double sided	649	734	0	-
centre	Wetzlar	243	storage track 1	double sided	691	772	0	-
centre	Wetzlar	244	storage track 1	double sided	696	811	0	-
centre	Wetzlar	261	own use storage track 3	single sided	190	0	0	-
centre	Wetzlar	262	own use storage track 3	single sided	145	0	0	-
centre	Wetzlar	263	own use storage track 3	single sided	145	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Wiesbaden Hbf	91	own use storage track 2	single sided	300	0	0	TA (1)
centre	Wiesbaden Hbf	101	storage track 1	double sided	277	569	0	TA (1)
centre	Wiesbaden Hbf	102	storage track 1	double sided	359	415	0	TA (1)
centre	Wiesbaden Hbf	103	storage track 1	double sided	421	476	0	TA (1)
centre	Wiesbaden Hbf	104	storage track 1	double sided	388	443	0	MEDI (2); TA (1)
centre	Wiesbaden Hbf	105	storage track 1	double sided	304	408	0	WAFS (6); TA (1)
centre	Wiesbaden Hbf	106	storage track 1	double sided	277	334	0	TA (1)
centre	Wiesbaden Hbf	107	storage track 2	double sided	100	117	0	ELEK (3); TA (1)
centre	Wiesbaden Hbf	108	storage track 2	double sided	133	300	0	ELEK (3); TA (1)
centre	Wiesbaden Hbf	114/2	storage track 2	single sided	162	377	0	TA (1)
centre	Wiesbaden Hbf	115/2	storage track 2	double sided	137	271	0	TA (1)
centre	Wiesbaden Hbf	117	storage track 2	single sided	40	0	0	TA (1)
centre	Wiesbaden Hbf	133	storage track 2	single sided	352	384	0	WAFS (3); TA (1)
centre	Wiesbaden Hbf	134	storage track 2	single sided	360	380	0	TA (1)
centre	Wiesbaden Hbf	135	storage track 2	single sided	266	396	0	TA (1)
centre	Wiesbaden Hbf	136	storage track 2	single sided	229	285	0	TA (1)
centre	Wiesbaden Hbf	137	storage track 2	single sided	273	325	0	TA (1)
centre	Wiesbaden Hbf	138	storage track 2	single sided	210	0	0	TA (1)
centre	Wiesbaden Hbf	257	storage track 2	single sided	179	0	0	TA (1)
centre	Wiesbaden Hbf	281	storage track 2	single sided	168	232	0	-
centre	Wiesbaden Ost	19	storage track 2	single sided	173	0	0	-
centre	Wiesbaden Ost	20	own use storage track 3	single sided	212	249	0	-
centre	Wiesbaden Ost	21	own use storage track 3	single sided	293	329	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Wiesbaden Ost	22	own use storage track 3	single sided	328	418	0	-
centre	Wiesbaden Ost	23	own use storage track 3	single sided	375	442	0	-
centre	Wiesbaden Ost	24	own use storage track 2	single sided	446	542	0	-
centre	Wiesbaden Ost	33	own use storage track 3	single sided	150	0	0	-
centre	Wiesbaden Ost	36	own use storage track 2	single sided	150	0	0	-
centre	Wiesbaden Ost	407	own use storage track 2	single sided	391	0	0	-
centre	Wiesbaden Ost	561	own use storage track 2	single sided	708	744	0	-
centre	Wiesbaden Ost	564	own use storage track 2	single sided	257	0	0	-
centre	Wiesbaden Ost	565	feeding track	single sided	176	0	0	-
centre	Wiesbaden Ost	566	own use storage track 3	double sided	168	0	0	-
centre	Wiesbaden Ost	570	loading track 1	single sided	270	0	226	-
centre	Willingen	3	storage track 2	single sided	260	0	0	-
centre	Wilsenroth	4	storage track 2	single sided	350	0	0	-
centre	Wittlich Hbf	6	own use storage track 1	double sided	574	688	0	-
centre	Wittlich Hbf	7	storage track 2	single sided	70	0	0	-
centre	Wittlich Hbf	31	storage track 1	double sided	521	601	0	-
centre	Wittlich Hbf	32	storage track 2	single sided	197	241	0	ESTH (2)
centre	Wittlich Hbf	33	own use storage track 2	single sided	180	0	0	-
centre	Wittlich Hbf	35	own use storage track 2	single sided	50	0	0	-
centre	Wittlich Hbf	42	own use storage track 2	single sided	94	0	0	-
centre	Wittlich Hbf	52	storage track 3	-	350	140	0	-
centre	Wolfhagen	3	storage track 1	double sided	425	0	0	ELEK (4)
centre	Zeppelinheim	440	own use storage track 3	single sided	432	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
centre	Zimmersrode	505	own use storage track 2	single sided	496	581	0	-
east	Ahrensfelde	27	own use storage track 1	double sided	625	0	0	-
east	Ahrensfelde	28	own use storage track 1	double sided	600	0	0	-
east	Ahrensfelde S-Bahn	333	storage track 2	single sided	210	245	0	ESTH (4)
east	Angermünde	63	storage track 3	single sided	50	0	0	ELEK (1)
east	Angermünde	113	storage track 1	double sided	387	440	0	-
east	Angermünde	116	storage track 1	double sided	410	751	0	-
east	Angermünde	118	storage track 3	single sided	227	0	0	-
east	Angermünde	119	storage track 3	single sided	227	0	0	-
east	Angermünde	120	storage track 3	single sided	318	0	0	-
east	Angermünde	121	storage track 3	single sided	346	0	0	ELEK (1)
east	Angermünde	124	storage track 3	single sided	390	0	0	ELEK (1)
east	Angermünde	125	own use storage track 3	single sided	401	0	0	-
east	Angermünde	126	own use storage track 3	double sided	165	0	0	-
east	Angermünde	127	own use storage track 3	single sided	214	0	0	-
east	Angermünde	128	own use storage track 3	single sided	310	0	0	-
east	Angermünde	129	own use storage track 3	single sided	313	0	0	-
east	Angermünde	130	refuel track storage track 1	double sided	455	0	0	-
east	Angermünde	135	storage track 3	single sided	280	0	0	ELEK (2)
east	Angermünde	141	storage track 3	single sided	115	0	0	ELEK (3)
east	Angermünde	143	dispatching track8 3	single sided	348	351	0	ELEK (1)
east	Angermünde	151	loading track 3	single sided	167	0	74	-
east	Angermünde	152	loading track 3	single sided	93	0	49	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Angermünde	153/1	feeding track storage track 2	double sided	50	109	0	-
east	Angermünde	153/3	feeding track storage track 2	single sided	595	141	0	-
east	Angermünde	174	own use feeding track	single sided	110	0	0	-
east	Angermünde	230	storage track 3	single sided	65	50	0	ELEK (1)
east	Angermünde	9905	storage track 1	double sided	586	765	0	-
east	Angermünde	9907	storage track 1	double sided	580	889	0	ELEK (2)
east	Angermünde	99114	storage track 2	single sided	34	85	0	-
east	Angermünde	A1	own use storage track 3	single sided	90	0	0	-
east	Angermünde	A2	own use storage track 3	single sided	55	0	0	-
east	Angermünde	A3	own use storage track 3	single sided	55	0	0	ELEK (1)
east	Anklam	7	own use storage track 1	double sided	510	0	0	-
east	Bad Belzig	5	storage track 2	single sided	185	195	0	KOMB (2)
east	Bad Belzig	13	storage track 2	single sided	77	31	0	-
east	Bad Kleinen	9	own use marshaling track 3	double sided	595	617	0	-
east	Bad Kleinen	11	own use marshaling track 3	double sided	565	722	0	ELS (1)
east	Bad Kleinen	13	storage track 2	single sided	138	150	0	-
east	Bad Kleinen	15	dispatching track8 1	double sided	543	627	0	ELS (1)
east	Bad Kleinen	17	dispatching track8 1	double sided	565	615	0	-
east	Bad Kleinen	19	own use storage track 1	double sided	597	676	0	-
east	Bad Kleinen	21	own use storage track 1	double sided	643	752	0	-
east	Bad Kleinen	23	own use storage track 1	double sided	649	964	0	-
east	Bad Kleinen	50	feeding track storage track 2	single sided	130	169	0	-
east	Bad Kleinen	62	own use storage track 3	single sided	240	269	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Bad Kleinen	63	feeding track storage track 3	single sided	128	0	0	-
east	Beelitz Heilstätten	4804	storage track 2	single sided	669	0	0	-
east	Beelitz Heilstätten	4805	storage track 3	single sided	424	0	0	-
east	Beeskow	7	dispatching track8 2	single sided	252	0	0	-
east	Beeskow	8	loading track 2	single sided	150	0	150	-
east	Beeskow	10	loading track 2	single sided	100	0	100	-
east	Bentwisch	GL6	feeding track	single sided	115	0	0	-
east	Bergen auf Rügen	5	own use storage track 3	double sided	376	464	0	-
east	Bergen auf Rügen	6	storage track 1	double sided	372	572	0	-
east	Bergen auf Rügen	7	own use storage track 3	double sided	390	0	0	-
east	Bergen auf Rügen	8	own use storage track 3	double sided	345	0	0	-
east	Bergen auf Rügen	9	storage track 3	double sided	322	0	0	-
east	Bergen auf Rügen	10	loading track 1	double sided	386	0	386	-
east	Bergen auf Rügen	19	own use storage track 2	single sided	50	0	0	-
east	Bergen auf Rügen	23	feeding track storage track 2	single sided	240	316	0	-
east	Bergen auf Rügen	26	own use storage track 3	single sided	170	0	0	ELEK (1)
east	Berlin Anhalter Bf	471	storage track 2	single sided	151	300	0	-
east	Berlin Anhalter Bf	475	storage track 2	single sided	210	256	0	ESTH (6)
east	Berlin Anhalter Bf	476	storage track 2	single sided	150	199	0	ESTH (4)
east	Berlin Bundesplatz	623	storage track 2	single sided	165	236	0	ESTH (4)
east	Berlin Bundesplatz	624	storage track 2	single sided	235	235	0	ESTH (6)
east	Berlin Frankfurter Allee	8	own use storage track 1	single sided	648	0	0	-
east	Berlin Frankfurter Allee	9	own use storage track 1	double sided	597	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin Greifswalder Straße S-Bahn	515	storage track 2	single sided	200	253	0	-
east	Berlin Greifswalder Straße S-Bahn	516	storage track 2	single sided	230	430	0	ESTH (4)
east	Berlin Greifswalder Straße S-Bahn	517	storage track 2	single sided	175	222	0	ESTH (4)
east	Berlin Hamb u Lehrs Bf	455	feeding track storage track 2	single sided	123	0	0	-
east	Berlin Hermannstraße	483	storage track 2	single sided	160	160	0	ESTH (4)
east	Berlin Hermannstraße	484	storage track 2	single sided	160	197	0	ESTH (4)
east	Berlin Hundekehle	1Log	feeding track storage track 3	double sided	235	0	0	-
east	Berlin Hundekehle	2	storage track 2	single sided	158	177	0	ESTH (4)
east	Berlin Hundekehle	2Log	storage track 2	double sided	253	0	0	-
east	Berlin Hundekehle	3	storage track 2	single sided	158	177	0	ESTH (4)
east	Berlin Hundekehle	3Log	storage track 2	double sided	253	0	0	-
east	Berlin Hundekehle	4	storage track 2	single sided	158	177	0	ESTH (4)
east	Berlin Hundekehle	5	storage track 2	single sided	158	177	0	ESTH (4)
east	Berlin Hundekehle	6	storage track 2	single sided	462	493	0	ESTH (12)
east	Berlin Hundekehle	7	storage track 2	single sided	462	493	0	ESTH (12)
east	Berlin Hundekehle	8	storage track 2	single sided	464	493	0	ESTH (12)
east	Berlin Hundekehle	9	storage track 2	single sided	464	493	0	ESTH (12)
east	Berlin Hundekehle	11	storage track 2	single sided	67	90	0	-
east	Berlin Hundekehle	13	own use storage track 2	single sided	45	65	0	-
east	Berlin Hundekehle	15	own use storage track 2	double sided	100	0	0	-
east	Berlin Nordbahnhof	415	storage track 2	single sided	150	162	0	ESTH (1)
east	Berlin Nordbahnhof	416	storage track 2	double sided	150	192	0	ESTH (4)
east	Berlin Nordbahnhof	417	storage track 2	double sided	150	188	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin Nordbahnhof	418	feeding track storage track 2	single sided	275	0	0	-
east	Berlin Nordost	201I	feeding track storage track 2	single sided	200	210	0	-
east	Berlin Nordost	201II	feeding track storage track 1	double sided	279	0	0	-
east	Berlin Nordost	201s	feeding track storage track 2	single sided	809	0	0	-
east	Berlin Nordost	210	own use storage track 2	single sided	68	0	0	ELEK (2)
east	Berlin Nordost	211	own use storage track 2	single sided	63	0	0	ELEK (2)
east	Berlin Nordost	212	refuel track storage track 2	single sided	63	0	0	-
east	Berlin Nordost	213	own use storage track 2	single sided	485	0	0	-
east	Berlin Nordost	221	own use storage track 1	double sided	646	0	0	-
east	Berlin Nordost	222	storage track 1	double sided	646	817	0	-
east	Berlin Nordost	223	dispatching track2 1	double sided	608	761	0	-
east	Berlin Nordost	226	marshaling track 3	double sided	704	869	0	-
east	Berlin Nordost	227	marshaling track 3	double sided	585	730	0	-
east	Berlin Nordost	228-1	storage track 2	double sided	76	80	0	-
east	Berlin Nordost	229	storage track 1	double sided	675	1095	0	-
east	Berlin Nordost	230	marshaling track 3	double sided	641	0	0	-
east	Berlin Nordost	231	own use storage track 3	double sided	644	0	0	-
east	Berlin Nordost	232	own use marshaling track 3	double sided	606	0	0	-
east	Berlin Nordost	233	own use marshaling track 3	double sided	411	0	0	-
east	Berlin Nordost	234	own use marshaling track 3	double sided	400	0	0	-
east	Berlin Nordost	235	own use marshaling track 3	double sided	442	0	0	-
east	Berlin Nordost	236	own use storage track 1	double sided	363	0	0	-
east	Berlin Nordost	237	own use marshaling track 3	double sided	363	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin Nordost	238	own use storage track 3	double sided	308	0	0	-
east	Berlin Nordost	239	own use marshaling track 3	double sided	304	0	0	-
east	Berlin Nordost	240	own use storage track 3	double sided	326	0	0	-
east	Berlin Nordost	241	feeding track storage track 3	single sided	314	0	0	-
east	Berlin Nordost	242	feeding track storage track 3	single sided	220	0	0	-
east	Berlin Nordost	243	loading track 2	double sided	292	0	177	-
east	Berlin Nordost	244	loading track 3	double sided	275	0	140	-
east	Berlin Nordost	245	storage track 3	single sided	99	0	0	ELS (3)
east	Berlin Olympiastadion	433	storage track 2	single sided	158	264	0	-
east	Berlin Olympiastadion	434	storage track 2	single sided	158	412	0	-
east	Berlin Olympiastadion	435	storage track 2	single sided	158	260	0	-
east	Berlin Olympiastadion	436	storage track 2	single sided	158	433	0	-
east	Berlin Olympiastadion	437	storage track 2	single sided	158	314	0	-
east	Berlin Olympiastadion	438	storage track 2	single sided	158	280	0	-
east	Berlin Olympiastadion	439	storage track 2	single sided	158	239	0	-
east	Berlin Olympiastadion	440	storage track 2	single sided	158	239	0	-
east	Berlin Ostbahnhof	116	storage track 2	single sided	47	80	0	-
east	Berlin Ostbahnhof S-Bahn	4	storage track 2	single sided	170	269	0	ESTH (4)
east	Berlin Ostbahnhof S-Bahn	22	storage track 2	single sided	160	356	0	ESTH (5)
east	Berlin Ostbahnhof S-Bahn	23	storage track 2	single sided	173	206	0	ESTH (5)
east	Berlin Ostbahnhof S-Bahn	24	storage track 2	single sided	170	170	0	ESTH (5)
east	Berlin Ostkreuz (Ostbahn)	17/	feeding track	double sided	800	0	0	-
east	Berlin Ostkreuz (Ostbahn)	18	feeding track storage track 2	single sided	170	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin Ostkreuz (Ostbahn)	19	feeding track	single sided	200	0	0	-
east	Berlin Ostkreuz (Ringbahn-S)	553	storage track 2	single sided	150	191	0	ESTH (4)
east	Berlin Pichelsberg	499	storage track 2	single sided	170	194	0	ESTH (6)
east	Berlin Potsdamer Platz (S-Bahn)	453	storage track 2	single sided	156	223	0	-
east	Berlin Potsdamer Platz (S-Bahn)	455	storage track 2	double sided	150	195	0	ESTH (4)
east	Berlin Potsdamer Platz (S-Bahn)	456	storage track 2	double sided	150	162	0	ESTH (4)
east	Berlin Potsdamer Platz (S-Bahn)	457	storage track 2	single sided	150	185	0	ESTH (5)
east	Berlin Potsdamer Platz (S-Bahn)	458	storage track 2	single sided	150	185	0	ESTH (5)
east	Berlin Südkreuz (Ringbahn)	543	storage track 2	single sided	153	157	0	ESTH (2)
east	Berlin Südkreuz (Vorortbahn)	503	storage track 2	single sided	155	210	0	ESTH (7)
east	Berlin Warschauer Straße	611	storage track 2	single sided	150	160	0	ESTH (5)
east	Berlin Warschauer Straße	612	storage track 2	single sided	150	160	0	ESTH (5)
east	Berlin Warschauer Straße (F-Bahn) Bft	424	own use storage track 3	single sided	299	0	0	-
east	Berlin Westkreuz (Stadtbahn)	365	own use storage track 2	single sided	162	179	0	ESTH (5)
east	Berlin Westkreuz (Stadtbahn)	375	feeding track	double sided	157	242	0	-
east	Berlin Westkreuz (Stadtbahn)	386	storage track 2	single sided	171	209	0	ESTH (5)
east	Berlin Westkreuz (Stadtbahn)	387	storage track 2	single sided	203	241	0	ESTH (5)
east	Berlin Westkreuz (Stadtbahn)	388	storage track 2	single sided	193	242	0	ESTH (5)
east	Berlin Zoologischer Garten S-Bahn	238	storage track 2	single sided	157	159	0	ESTH (1)
east	Berlin-Blankenburg	11	own use storage track 1	double sided	435	0	0	-
east	Berlin-Blankenburg S-Bahn	2	storage track 2	single sided	155	183	0	ESTH (4)
east	Berlin-Blankenburg S-Bahn	3	storage track 2	single sided	170	242	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Buch	13	storage track 2	single sided	155	198	0	ESTH (4)
east	Berlin-Charlottenburg S-Bahn	348	storage track 2	single sided	149	184	0	ESTH (5)
east	Berlin-Charlottenburg S-Bahn	349	storage track 2	single sided	149	224	0	-
east	Berlin-Friedrichsfelde Ost ZBA	7	storage track 2	single sided	180	355	0	ESTH (6)
east	Berlin-Friedrichsfelde Ost ZBA	8	storage track 2	single sided	360	408	0	ELEK (8); ESTH (1)
east	Berlin-Friedrichsfelde Ost ZBA	9	storage track 2	double sided	230	313	0	ELEK (8); ESTH (1)
east	Berlin-Friedrichsfelde Ost ZBA	10	storage track 2	double sided	185	324	0	ESTH (5)
east	Berlin-Friedrichsfelde Ost ZBA	23	storage track 1	double sided	230	258	0	ESTH (4)
east	Berlin-Friedrichsfelde Ost ZBA	24	feeding track storage track 2	double sided	148	160	0	ESTH (5)
east	Berlin-Friedrichsfelde Ost ZBA	25	storage track 2	single sided	325	455	0	ELEK (8); ESTH (1)
east	Berlin-Friedrichsfelde Ost ZBA	26	storage track 3	single sided	340	377	0	ELEK (8); ESTH (1)
east	Berlin-Friedrichsfelde Ost ZBA	27	storage track 2	single sided	310	350	0	ESTH (8)
east	Berlin-Friedrichsfelde Ost ZBA	34	storage track 2	single sided	150	170	0	ESTH (5)
east	Berlin-Friedrichsfelde Ost ZBA	35	feeding track storage track 2	single sided	150	298	0	ESTH (5)
east	Berlin-Friedrichshagen	855	storage track 2	single sided	300	460	0	ESTH (2)
east	Berlin-Friedrichshagen	856	storage track 2	single sided	240	300	0	ESTH (2)
east	Berlin-Frohnau	21	storage track 2	single sided	148	155	0	ESTH (5)
east	Berlin-Frohnau	22	storage track 2	single sided	165	186	0	ESTH (4)
east	Berlin-Gesundbrunnen S-Bahn	741	storage track 2	single sided	160	299	0	ESTH (4)
east	Berlin-Gesundbrunnen S-Bahn	742	storage track 2	single sided	160	383	0	ESTH (4)
east	Berlin-Grünau	105	dispatching track8 1	double sided	609	755	0	-
east	Berlin-Grünau	105L	feeding track	double sided	200	0	0	-
east	Berlin-Grünau	106	storage track 1	double sided	572	671	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Grünau	107	own use storage track 1	double sided	520	644	0	-
east	Berlin-Grünau	107L	own use loading track 2	single sided	265	0	150	-
east	Berlin-Grünau	108	feeding track storage track 2	double sided	210	621	0	-
east	Berlin-Grünau	108L	storage track 3	single sided	42	0	0	-
east	Berlin-Grünau	109L	loading track 3	single sided	210	0	170	-
east	Berlin-Grünau	110L	storage track 3	single sided	215	0	0	-
east	Berlin-Grünau	111L	storage track 3	single sided	130	0	0	-
east	Berlin-Grünau	115	storage track 2	single sided	35	30	0	-
east	Berlin-Grünau	116	storage track 2	single sided	441	30	0	ELEK (1)
east	Berlin-Grünau	SkIGI	storage track 3	single sided	45	0	0	-
east	Berlin-Grünau S-Bahn	855	storage track 2	single sided	165	191	0	ESTH (2)
east	Berlin-Grünau S-Bahn	856	storage track 2	single sided	200	240	0	ESTH (4)
east	Berlin-Grünau S-Bahn	857	storage track 2	single sided	180	204	0	ESTH (4)
east	Berlin-Grunewald	8	feeding track storage track 2	single sided	100	144	0	-
east	Berlin-Grunewald	10	feeding track storage track 2	single sided	425	470	0	-
east	Berlin-Grunewald	50	own use storage track 2	single sided	535	0	0	-
east	Berlin-Grunewald	52	own use storage track 3	single sided	150	0	0	ELEK (3); ZV16 (1); BPG (1); DKLS (1)
east	Berlin-Grunewald	53	own use storage track 3	single sided	180	0	0	ZV16 (1)
east	Berlin-Grunewald	54	own use storage track 3	single sided	150	0	0	ELEK (2)
east	Berlin-Grunewald	55	own use storage track 3	single sided	314	0	0	ZV16 (1); ELEK (1)
east	Berlin-Grunewald	55HKW	storage track 2	single sided	60	0	0	-
east	Berlin-Grunewald	56	own use storage track 3	single sided	126	0	0	ELEK (9); ZV16 (1)
east	Berlin-Grunewald	57	own use storage track 3	single sided	51	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Grunewald	58	own use storage track 3	double sided	180	0	0	-
east	Berlin-Grunewald	59	own use storage track 3	single sided	50	0	0	-
east	Berlin-Grunewald	60	own use storage track 2	single sided	120	0	0	ELEK (2)
east	Berlin-Grunewald	61a	own use storage track 3	single sided	50	0	0	ELEK (1)
east	Berlin-Grunewald	61C	storage track 2	single sided	90	0	0	-
east	Berlin-Grunewald	62	storage track 2	double sided	200	327	0	-
east	Berlin-Grunewald	63	storage track 3	double sided	257	310	0	ESTH (2)
east	Berlin-Grunewald	64	feeding track storage track 1	double sided	550	615	0	ZV16 (1)
east	Berlin-Grunewald	65	storage track 1	double sided	449	505	0	WAFS (16); ELEK (8); BPG (1); DKLS (1); ZV16 (1)
east	Berlin-Grunewald	66	storage track 1	double sided	449	585	0	ELEK (12); WAFS (1); ZV16 (1)
east	Berlin-Grunewald	67	storage track 1	double sided	397	490	0	WAFS (15); ELEK (4); DKLS (1); ZV16 (1); BPG (1)
east	Berlin-Grunewald	68	storage track 1	double sided	400	410	0	ELEK (4); ZV16 (1); WAFS (1)
east	Berlin-Grunewald	69	feeding track storage track 2	double sided	104	150	0	WAFS (1)
east	Berlin-Grunewald	106	storage track 1	double sided	467	485	0	DKLS (1); BPG (1); ZV16 (1)
east	Berlin-Grunewald	107	storage track 1	double sided	423	485	0	ZV16 (1); BPG (1); DKLS (1)
east	Berlin-Grunewald	108	storage track 1	double sided	473	685	0	ELEK (5); ZV16 (1)
east	Berlin-Grunewald	109	storage track 1	double sided	463	520	0	BPG (1); DKLS (1); ZV16 (1)
east	Berlin-Grunewald	110	storage track 1	double sided	435	600	0	BPG (1); DKLS (1); ZV16 (1)
east	Berlin-Grunewald	111	storage track 1	double sided	439	495	0	ZV16 (1)
east	Berlin-Grunewald	112	storage track 1	double sided	457	505	0	BPG (1); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Grunewald	113	storage track 1	double sided	431	570	0	DKLS (1); BPG (1); ZV16 (1)
east	Berlin-Grunewald	114	feeding track storage track 1	double sided	384	460	0	BPG (1); DKLS (1); ZV16 (1)
east	Berlin-Grunewald	115	feeding track storage track 1	double sided	430	454	0	ELEK (3); WAFS (2)
east	Berlin-Grunewald	117	own use - feeding track storage track 3	double sided	245	0	0	-
east	Berlin-Grunewald	314	own use storage track 3	single sided	32	0	0	-
east	Berlin-Grunewald	315	storage track 2	single sided	447	492	0	ELEK (3); BPG (1); DKLS (1); ZV16 (1)
east	Berlin-Grunewald	316	dispatching track2 2	single sided	447	472	0	ZV16 (1)
east	Berlin-Grunewald S-Bahn	211	feeding track storage track 2	double sided	142	181	0	ESTH (1)
east	Berlin-Grunewald S-Bahn	212	feeding track storage track 2	double sided	142	201	0	ESTH (1)
east	Berlin-Halensee S-Bahn	713	storage track 2	single sided	150	190	0	ESTH (4)
east	Berlin-Karlshorst S-Bahn	815	storage track 2	single sided	169	248	0	-
east	Berlin-Karow S-Bahn	110	storage track 2	single sided	70	0	0	-
east	Berlin-Kaulsdorf	6	own use storage track 2	single sided	85	0	0	-
east	Berlin-Kaulsdorf	16	feeding track storage track 2	single sided	200	0	0	-
east	Berlin-Köpenick	7 Ost	own use storage track 2	single sided	180	511	0	-
east	Berlin-Köpenick	7w	own use storage track 1	single sided	180	0	0	-
east	Berlin-Köpenick	8	own use storage track 2	double sided	585	825	0	-
east	Berlin-Köpenick	9	own use storage track 1	double sided	515	680	0	-
east	Berlin-Köpenick	10	own use storage track 3	double sided	515	0	0	-
east	Berlin-Köpenick	14	own use storage track 1	double sided	574	709	0	-
east	Berlin-Köpenick	15	own use storage track 1	double sided	599	696	0	-
east	Berlin-Köpenick S-Bahn	835	storage track 2	single sided	170	194	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Köpenick S-Bahn	836	storage track 2	single sided	170	190	0	ESTH (4)
east	Berlin-Lichtenberg	5	feeding track storage track 2	single sided	450	450	0	ESTH (2)
east	Berlin-Lichtenberg	17a	storage track 2	single sided	65	100	0	-
east	Berlin-Lichtenberg	26	storage track 2	single sided	228	250	0	-
east	Berlin-Lichtenberg	27	storage track 2	single sided	253	275	0	ZV16 (1)
east	Berlin-Lichtenberg	28	storage track 1	double sided	300	399	0	ZV16 (1)
east	Berlin-Lichtenberg	29	storage track 1	double sided	240	440	0	-
east	Berlin-Lichtenberg	31	feeding track storage track 1	double sided	290	325	0	ZV16 (1)
east	Berlin-Lichtenberg	32	storage track 1	double sided	290	500	0	ZV16 (2)
east	Berlin-Lichtenberg	33	storage track 1	double sided	395	564	0	ELEK (10); ZV16 (2)
east	Berlin-Lichtenberg	34	storage track 1	double sided	510	606	0	ELEK (10); ZV16 (2)
east	Berlin-Lichtenberg	35	storage track 1	double sided	470	651	0	ZV16 (1)
east	Berlin-Lichtenberg	36	storage track 1	double sided	515	689	0	ZV16 (1)
east	Berlin-Lichtenberg	37	storage track 1	double sided	634	596	0	ZV16 (2)
east	Berlin-Lichtenberg	38	storage track 1	double sided	745	266	0	ZV16 (2)
east	Berlin-Lichtenberg	39	storage track 1	double sided	730	276	0	ZV16 (2)
east	Berlin-Lichtenberg	40	storage track 1	double sided	530	540	0	ZV16 (1)
east	Berlin-Lichtenberg	42	storage track 1	double sided	580	715	0	ELEK (12); ZV16 (2); WAFS (2)
east	Berlin-Lichtenberg	43	storage track 1	double sided	580	595	0	ELEK (18); WAFS (2)
east	Berlin-Lichtenberg	53	storage track 2	single sided	30	0	0	-
east	Berlin-Lichtenberg	54	storage track 3	single sided	30	0	0	-
east	Berlin-Lichtenberg	65	storage track 3	single sided	100	0	0	ELEK (5); WAFS (1)
east	Berlin-Lichtenberg	66	storage track 2	single sided	160	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Lichtenberg	67	storage track 2	single sided	150	0	0	ELEK (2)
east	Berlin-Lichtenberg	68	storage track 2	single sided	145	0	0	ELEK (3); WAFS (1)
east	Berlin-Lichtenberg	89	feeding track storage track 2	single sided	200	0	0	-
east	Berlin-Lichtenberg	102	storage track 3	single sided	180	0	0	ELEK (1)
east	Berlin-Lichtenberg	104	storage track 3	single sided	300	0	0	ELEK (6)
east	Berlin-Lichtenberg	106	storage track 3	single sided	220	0	0	ELEK (7)
east	Berlin-Lichtenberg	107	storage track 3	single sided	230	0	0	ELEK (9)
east	Berlin-Lichtenberg	108	storage track 2	single sided	118	175	0	-
east	Berlin-Lichtenberg	109	storage track 3	single sided	118	137	0	-
east	Berlin-Lichtenberg	110	storage track 3	single sided	152	173	0	-
east	Berlin-Lichtenberg	112	storage track 3	single sided	85	0	0	-
east	Berlin-Lichtenberg	114	storage track 3	single sided	90	0	0	-
east	Berlin-Lichtenberg	115	storage track 3	single sided	90	0	0	-
east	Berlin-Lichtenberg	116	storage track 3	single sided	90	0	0	-
east	Berlin-Lichtenberg	120	refuel track storage track 2	double sided	160	0	0	-
east	Berlin-Lichtenberg	122	storage track 2	double sided	102	0	0	ELEK (2)
east	Berlin-Lichtenberg	123	dispatching track8 2	double sided	170	0	0	ELEK (2)
east	Berlin-Lichtenberg	124	feeding track storage track 2	double sided	200	0	0	ELEK (2)
east	Berlin-Lichtenberg	128	storage track 3	single sided	40	0	0	ELEK (1)
east	Berlin-Lichtenberg	130E	own use feeding track	single sided	80	140	0	DRSH (1)
east	Berlin-Lichtenberg	131	storage track 3	single sided	68	0	0	-
east	Berlin-Lichtenberg	133	storage track 3	single sided	40	48	0	-
east	Berlin-Lichtenberg	150	feeding track storage track 2	double sided	60	187	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Lichtenberg	152	feeding track storage track 1	single sided	100	100	0	-
east	Berlin-Lichtenberg	155	own use loading track 2	single sided	340	0	110	-
east	Berlin-Lichtenberg	156	own use storage track 2	single sided	186	0	0	-
east	Berlin-Lichtenberg	GLS	feeding track storage track 1	turntable	1200	0	0	-
east	Berlin-Lichtenberg	STR 4	own use storage track 3	turntable	25	0	0	ELEK (1)
east	Berlin-Lichtenberg	STR 5	own use storage track 3	turntable	25	0	0	-
east	Berlin-Lichtenberg	STR 6	own use storage track 3	turntable	25	0	0	-
east	Berlin-Lichtenberg	STR 7	own use storage track 3	turntable	25	0	0	-
east	Berlin-Lichtenberg	STR 9	own use storage track 3	turntable	25	0	0	-
east	Berlin-Lichtenberg	STR10	own use storage track 3	turntable	40	0	0	-
east	Berlin-Lichtenberg	STR11	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR13	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR15	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR17	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR19	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR21	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg	STR23	own use storage track 3	turntable	12	0	0	-
east	Berlin-Lichtenberg S-Bahn	683	storage track 2	single sided	150	193	0	ESTH (4)
east	Berlin-Lichtenberg S-Bahn	693	feeding track	single sided	35	40	0	-
east	Berlin-Lichtenrade	933	storage track 2	single sided	167	177	0	-
east	Berlin-Lichterfelde Ost (S-Bahn)	613	storage track 2	single sided	160	180	0	ESTH (4)
east	Berlin-Lichterfelde Süd	633	storage track 2	single sided	160	197	0	ESTH (4)
east	Berlin-Lichterfelde Süd	634	storage track 2	single sided	160	197	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Lichterfelde West	3	storage track 3	double sided	612	0	0	-
east	Berlin-Lichterfelde West	3a	feeding track storage track 3	single sided	42	0	0	ELEK (1)
east	Berlin-Lichterfelde West	4	own use storage track 3	double sided	500	0	0	-
east	Berlin-Lichterfelde West	5	own use storage track 3	double sided	460	0	0	-
east	Berlin-Lichterfelde West	6	own use storage track 3	single sided	83	0	0	-
east	Berlin-Lichterfelde West	7	storage track 3	single sided	376	0	0	-
east	Berlin-Lichterfelde West	W2514	feeding track storage track 2	single sided	147	0	0	-
east	Berlin-Mahlsdorf	9	storage track 2	single sided	150	209	0	ESTH (1)
east	Berlin-Mahlsdorf	10	storage track 2	single sided	220	279	0	ESTH (1)
east	Berlin-Mahlsdorf	131	storage track 2	single sided	204	329	0	-
east	Berlin-Mahlsdorf	134	storage track 1	double sided	200	444	0	-
east	Berlin-Marienfelde	15	storage track 2	double sided	190	0	0	-
east	Berlin-Marienfelde	16	storage track 1	double sided	425	0	0	-
east	Berlin-Marienfelde	17	storage track 1	double sided	331	0	0	-
east	Berlin-Marienfelde	910	storage track 2	single sided	163	179	0	ESTH (4)
east	Berlin-Moabit	443	dispatching track8 1	double sided	537	656	0	-
east	Berlin-Moabit	446	storage track 1	double sided	408	550	0	ELEK (1)
east	Berlin-Moabit	447	own use storage track 1	double sided	380	0	0	-
east	Berlin-Moabit	448	own use storage track 1	double sided	380	0	0	-
east	Berlin-Moabit	475	storage track 2	double sided	19	130	0	-
east	Berlin-Moabit	485	storage track 2	single sided	215	50	0	-
east	Berlin-Neukölln	8	own use storage track 1	double sided	484	0	0	-
east	Berlin-Neukölln	8A	storage track 3	single sided	106	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Neukölln	17	own use storage track 1	double sided	375	0	0	-
east	Berlin-Neukölln	18	own use storage track 1	double sided	255	0	0	-
east	Berlin-Neukölln	23	feeding track storage track 2	double sided	69	0	0	-
east	Berlin-Reinickendorf	10	feeding track	single sided	248	0	0	-
east	Berlin-Ruhleben	602	feeding track storage track 2	single sided	432	0	0	ESTH (2)
east	Berlin-Ruhleben	614	feeding track storage track 2	double sided	70	0	0	ELEK (1)
east	Berlin-Ruhleben	621	storage track 1	double sided	486	686	0	-
east	Berlin-Ruhleben	622	dispatching track8 1	double sided	361	466	0	-
east	Berlin-Ruhleben	623	dispatching track8 1	double sided	296	419	0	ESTH (2); ELEK (1)
east	Berlin-Ruhleben	624	storage track 1	double sided	256	330	0	ELEK (1)
east	Berlin-Ruhleben	625	own use storage track 1	double sided	248	342	0	-
east	Berlin-Ruhleben	626	storage track 1	double sided	358	540	0	-
east	Berlin-Ruhleben	627	storage track 1	double sided	306	337	0	-
east	Berlin-Ruhleben	628	feeding track storage track 1	double sided	277	322	0	-
east	Berlin-Ruhleben	642	storage track 1	double sided	500	0	0	-
east	Berlin-Ruhleben	643	storage track 1	double sided	510	0	0	-
east	Berlin-Ruhleben	644	storage track 1	double sided	325	0	0	-
east	Berlin-Ruhleben	645	storage track 1	single sided	285	0	0	-
east	Berlin-Ruhleben	646	feeding track storage track 1	double sided	285	0	0	-
east	Berlin-Ruhleben	651	own use storage track 2	single sided	260	0	0	ESTH (2); ELEK (1)
east	Berlin-Ruhleben	656	own use storage track 2	single sided	97	0	0	-
east	Berlin-Ruhleben	W621-	feeding track storage track 2	double sided	198	0	0	-
east	Berlin-Ruhleben	W647-	feeding track storage track 2	double sided	10	74	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Rummelsburg	503	feeding track storage track 2	single sided	290	421	0	-
east	Berlin-Rummelsburg	504	feeding track storage track 1	double sided	351	418	0	-
east	Berlin-Rummelsburg	506	feeding track storage track 2	single sided	145	181	0	-
east	Berlin-Rummelsburg	507	feeding track storage track 2	single sided	5	0	0	-
east	Berlin-Rummelsburg	508	storage track 3	single sided	437	614	0	-
east	Berlin-Rummelsburg	510	feeding track storage track 2	double sided	88	95	0	-
east	Berlin-Rummelsburg	511	storage track 1	double sided	407	528	0	WAFS (4); ELEK (1); ESTH (1)
east	Berlin-Rummelsburg	512	storage track 1	double sided	405	495	0	-
east	Berlin-Rummelsburg	513	storage track 1	double sided	405	487	0	-
east	Berlin-Rummelsburg	514	storage track 1	double sided	414	520	0	-
east	Berlin-Rummelsburg	515	storage track 3	double sided	400	763	0	-
east	Berlin-Rummelsburg	516	storage track 2	single sided	440	520	0	-
east	Berlin-Rummelsburg	517	storage track 1	double sided	405	518	0	-
east	Berlin-Rummelsburg	518	storage track 1	double sided	372	487	0	-
east	Berlin-Rummelsburg	519	storage track 2	single sided	225	290	0	-
east	Berlin-Rummelsburg	523	storage track 2	single sided	300	549	0	-
east	Berlin-Rummelsburg	524	storage track 1	double sided	430	482	0	-
east	Berlin-Rummelsburg	525	storage track 1	double sided	415	475	0	-
east	Berlin-Rummelsburg	526	storage track 1	double sided	424	512	0	-
east	Berlin-Rummelsburg	527	storage track 1	double sided	429	500	0	-
east	Berlin-Rummelsburg	528	storage track 2	single sided	425	533	0	-
east	Berlin-Rummelsburg	574	feeding track	double sided	40	286	0	-
east	Berlin-Rummelsburg	575	feeding track storage track 2	double sided	99	110	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Rummelsburg	576	feeding track storage track 2	double sided	100	100	0	-
east	Berlin-Rummelsburg	581	feeding track storage track 2	single sided	185	186	0	-
east	Berlin-Rummelsburg	582	storage track 2	single sided	380	385	0	-
east	Berlin-Rummelsburg	583	storage track 2	single sided	421	469	0	-
east	Berlin-Rummelsburg	584	storage track 2	single sided	421	461	0	-
east	Berlin-Rummelsburg	585	storage track 2	single sided	421	462	0	-
east	Berlin-Rummelsburg	586	storage track 3	single sided	421	462	0	-
east	Berlin-Rummelsburg	613	feeding track storage track 2	single sided	435	550	0	-
east	Berlin-Rummelsburg	644	own use storage track 2	single sided	103	128	0	-
east	Berlin-Rummelsburg	645	own use storage track 2	single sided	123	0	0	-
east	Berlin-Rummelsburg	646	storage track 2	single sided	100	111	0	ZV16 (1)
east	Berlin-Rummelsburg	647	storage track 2	single sided	138	183	0	ZV16 (1); ELEK (1)
east	Berlin-Rummelsburg	648	storage track 2	single sided	85	133	0	ELEK (1); ZV16 (1)
east	Berlin-Rummelsburg	655	storage track 2	single sided	450	870	0	ZV16 (1)
east	Berlin-Rummelsburg	656	storage track 1	double sided	405	550	0	ZV16 (1)
east	Berlin-Rummelsburg	657	storage track 1	double sided	360	535	0	-
east	Berlin-Rummelsburg	658	feeding track storage track 2	single sided	82	144	0	-
east	Berlin-Rummelsburg	659	feeding track storage track 2	single sided	170	218	0	-
east	Berlin-Rummelsburg	665	feeding track storage track 2	single sided	310	655	0	-
east	Berlin-Rummelsburg	762	own use storage track 3	single sided	44	0	0	-
east	Berlin-Rummelsburg	763	own use loading track 2	single sided	211	0	210	-
east	Berlin-Rummelsburg	764	own use storage track 3	single sided	200	0	0	-
east	Berlin-Rummelsburg	791	own use storage track 3	single sided	141	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Rummelsburg	792	own use storage track 2	single sided	95	0	0	-
east	Berlin-Rummelsburg	793	own use storage track 3	single sided	100	0	0	-
east	Berlin-Rummelsburg	794	own use storage track 3	single sided	20	0	0	-
east	Berlin-Rummelsburg	795	own use storage track 3	single sided	20	0	0	-
east	Berlin-Rummelsburg	800	feeding track storage track 2	single sided	21	50	0	-
east	Berlin-Rummelsburg	801	feeding track storage track 2	double sided	60	270	0	-
east	Berlin-Rummelsburg	802	feeding track storage track 2	single sided	72	174	0	-
east	Berlin-Rummelsburg	803	feeding track storage track 1	double sided	50	51	0	-
east	Berlin-Rummelsburg	811	storage track 1	double sided	540	550	0	KOMB (32); MEDI (8); BPG (1); DKLS (1); ESTH (1); ZV16 (1)
east	Berlin-Rummelsburg	812	storage track 1	double sided	506	516	0	KOMB (32); MEDI (8); DKLS (2); ZV16 (1); ESTH (1)
east	Berlin-Rummelsburg	813	storage track 1	double sided	295	295	0	DKLS (1); ZV16 (1)
east	Berlin-Rummelsburg	815	storage track 1	double sided	242	454	0	KOMB (23); MEDI (8); DKLS (2); ESTH (1); ZV16 (1)
east	Berlin-Rummelsburg	817	storage track 1	double sided	237	489	0	KOMB (23); MEDI (8); DKLS (2); ZV16 (1); ESTH (1)
east	Berlin-Rummelsburg	818	storage track 1	single sided	221	340	0	DKLS (1); ZV16 (1)
east	Berlin-Rummelsburg	819	storage track 1	double sided	372	380	0	KOMB (28); MEDI (8); ZV16 (1); DKLS (1); ESTH (1)
east	Berlin-Rummelsburg	822	storage track 1	double sided	420	430	0	KOMB (28); MEDI (8); ZV16 (1); DKLS (1); ESTH (1)
east	Berlin-Rummelsburg	824	storage track 1	double sided	345	355	0	DKLS (1); ZV16 (1)
east	Berlin-Rummelsburg	825	storage track 1	double sided	373	380	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	826	storage track 1	double sided	369	379	0	DKLS (2); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Rummelsburg	827	storage track 1	double sided	399	405	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	828	storage track 1	double sided	385	390	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	829	storage track 1	double sided	435	440	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	835	feeding track storage track 2	double sided	137	150	0	-
east	Berlin-Rummelsburg	841	storage track 1	double sided	297	307	0	ELEK (7); DKLS (1); ZV16 (1)
east	Berlin-Rummelsburg	842	storage track 1	double sided	282	292	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	843	storage track 1	single sided	365	450	0	ELEK (8); DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	844	storage track 1	single sided	394	404	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	845	storage track 1	single sided	340	350	0	DKLS (2); ZV16 (1)
east	Berlin-Rummelsburg	862	feeding track storage track 1	double sided	340	350	0	-
east	Berlin-Rummelsburg	871	feeding track storage track 1	double sided	172	173	0	-
east	Berlin-Rummelsburg	875	feeding track storage track 1	double sided	218	240	0	-
east	Berlin-Rummelsburg	876	feeding track storage track 1	double sided	360	370	0	-
east	Berlin-Schöneberg (Vorortbahn)	833	storage track 2	single sided	155	170	0	ESTH (5)
east	Berlin-Schöneweide	7	own use storage track 3	double sided	418	0	0	-
east	Berlin-Schöneweide	8	own use storage track 3	double sided	418	0	0	-
east	Berlin-Schöneweide	9	dispatching track 8 2	single sided	425	0	0	-
east	Berlin-Schöneweide	163	own use storage track 1	single sided	397	0	0	-
east	Berlin-Schöneweide S-Bahn	24	storage track 2	single sided	0	180	0	ESTH (4)
east	Berlin-Schöneweide S-Bahn	25	storage track 2	single sided	170	200	0	ESTH (4)
east	Berlin-Schöneweide S-Bahn	57	storage track 2	single sided	165	322	0	ESTH (5)
east	Berlin-Schöneweide S-Bahn	58	storage track 2	single sided	170	214	0	ESTH (1)
east	Berlin-Schöneweide S-Bahn	59	storage track 2	single sided	165	231	0	ESTH (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Schöneweide S-Bahn	60	storage track 2	single sided	160	274	0	ESTH (6)
east	Berlin-Schöneweide S-Bahn	124	storage track 2	single sided	160	248	0	ESTH (5)
east	Berlin-Schöneweide S-Bahn	125	storage track 2	single sided	168	263	0	ESTH (5)
east	Berlin-Schöneweide S-Bahn	126	storage track 2	single sided	168	288	0	ESTH (5)
east	Berlin-Schöneweide S-Bahn	127	storage track 2	single sided	168	244	0	ESTH (1)
east	Berlin-Schöneweide S-Bahn	128	storage track 2	single sided	165	204	0	ESTH (1)
east	Berlin-Schöneweide S-Bahn	129	storage track 2	single sided	165	199	0	ESTH (1)
east	Berlin-Spandau S-Bahn	738	storage track 2	single sided	155	172	0	ESTH (4)
east	Berlin-Spandau S-Bahn	741	storage track 2	single sided	160	181	0	ESTH (4)
east	Berlin-Spandau S-Bahn	742	storage track 2	single sided	298	476	0	ESTH (4)
east	Berlin-Tegel	333	storage track 2	single sided	170	180	0	ESTH (1)
east	Berlin-Tegel	334	storage track 2	single sided	170	180	0	ESTH (1)
east	Berlin-Tempelhof	7	own use storage track 2	single sided	540	0	0	-
east	Berlin-Tempelhof	9	own use storage track 2	single sided	611	0	0	-
east	Berlin-Tempelhof	10	own use storage track 2	single sided	510	0	0	-
east	Berlin-Tempelhof S-Bahn	513	feeding track storage track 2	double sided	192	665	0	ESTH (1)
east	Berlin-Tempelhof S-Bahn	514	storage track 2	double sided	147	175	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	515	storage track 2	double sided	150	170	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	533	storage track 2	double sided	150	272	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	535	storage track 2	double sided	150	200	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	536	feeding track storage track 2	double sided	142	199	0	ESTH (1)
east	Berlin-Tempelhof S-Bahn	560	feeding track storage track 2	double sided	400	450	0	-
east	Berlin-Tempelhof S-Bahn	561	storage track 2	double sided	270	331	0	ELEK (4); ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Tempelhof S-Bahn	562	storage track 2	double sided	210	267	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	563	storage track 2	double sided	210	268	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	564	storage track 2	double sided	205	264	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	565	storage track 2	double sided	205	265	0	ELEK (4); ESTH (4)
east	Berlin-Tempelhof S-Bahn	570	feeding track storage track 2	double sided	820	840	0	-
east	Berlin-Treptow Gbf	5	feeding track storage track 3	double sided	402	0	0	-
east	Berlin-Treptow Gbf	8	feeding track storage track 3	single sided	292	0	0	-
east	Berlin-Treptow Gbf	9	storage track 3	double sided	392	0	0	-
east	Berlin-Waidmannslust	53	storage track 2	single sided	160	203	0	ESTH (5)
east	Berlin-Waidmannslust	541	storage track 2	single sided	333	343	0	ESTH (10)
east	Berlin-Waidmannslust	542	storage track 3	single sided	218	228	0	ESTH (4)
east	Berlin-Wannsee	318	feeding track storage track 2	single sided	170	172	0	ESTH (2)
east	Berlin-Wannsee	326	storage track 2	single sided	155	158	0	ELEK (1)
east	Berlin-Wannsee	339	own use storage track 2	single sided	117	117	0	-
east	Berlin-Wannsee	340	own use storage track 1	double sided	435	0	0	-
east	Berlin-Wannsee	341	storage track 2	single sided	120	0	0	ESTH (4)
east	Berlin-Wannsee	342	own use storage track 2	single sided	177	0	0	-
east	Berlin-Wannsee	343	own use storage track 2	single sided	30	65	0	-
east	Berlin-Wannsee	344	own use storage track 2	single sided	220	0	0	-
east	Berlin-Wannsee	357	feeding track storage track 2	single sided	345	391	0	-
east	Berlin-Wannsee S-Bahn	411	storage track 2	single sided	175	180	0	ESTH (3)
east	Berlin-Wannsee S-Bahn	412	storage track 2	single sided	152	163	0	ESTH (3)
east	Berlin-Wannsee S-Bahn	413	storage track 2	single sided	76	77	0	ESTH (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Berlin-Wannsee S-Bahn	445	own use storage track 2	single sided	200	225	0	-
east	Berlin-Wannsee S-Bahn	453	storage track 2	single sided	167	194	0	ESTH (4)
east	Berlin-Westend	247	storage track 2	single sided	40	0	0	ESTH (1)
east	Berlin-Westend	815	storage track 2	single sided	158	196	0	ESTH (4)
east	Berlin-Westend	816	storage track 2	single sided	154	230	0	ESTH (4)
east	Berlin-Westend	817	storage track 2	single sided	183	250	0	ESTH (4)
east	Berlin-Westend	823	storage track 2	single sided	170	232	0	ESTH (4)
east	Berlin-Westend	824	storage track 2	single sided	177	200	0	ESTH (4)
east	Berlin-Zehlendorf	23	own use storage track 3	double sided	100	0	0	-
east	Berlin-Zehlendorf	24	own use storage track 2	double sided	150	0	0	-
east	Berlin-Zehlendorf	25	own use storage track 3	double sided	200	0	0	-
east	Berlin-Zehlendorf	29	own use storage track 3	single sided	50	0	0	-
east	Berlin-Zehlendorf	863	own use storage track 2	double sided	50	0	0	-
east	Berlin-Zehlendorf	873	storage track 2	single sided	150	159	0	ESTH (1)
east	Berlin-Zehlendorf	875	storage track 2	single sided	240	247	0	ESTH (1)
east	Bernau (b Berlin) S-Bahn	16	storage track 2	single sided	247	306	0	ESTH (2)
east	Bernau (b Berlin) S-Bahn	21	storage track 2	single sided	180	232	0	ESTH (5)
east	Bernau (b Berlin) S-Bahn	22	storage track 2	single sided	180	252	0	ESTH (5)
east	Birkenwerder (b Berlin)	5	own use storage track 2	single sided	350	720	0	-
east	Birkenwerder (b Berlin)	7	storage track 1	double sided	590	0	0	-
east	Birkenwerder (b Berlin)	9	storage track 2	double sided	560	0	0	-
east	Birkenwerder (b Berlin)	13	storage track 2	single sided	140	0	0	-
east	Birkenwerder (b Berlin)	17	storage track 2	single sided	25	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Birkenwerder (b Berlin)	19	loading track 1	single sided	350	0	290	-
east	Birkenwerder (b Berlin) S-Bahn	183	storage track 2	single sided	50	78	0	-
east	Birkenwerder (b Berlin) S-Bahn	193	storage track 2	single sided	260	365	0	ESTH (4)
east	Birkenwerder (b Berlin) S-Bahn	194	storage track 2	single sided	160	236	0	ESTH (4)
east	Boizenburg (Elbe)	5803A	own use storage track 2	single sided	68	0	0	-
east	Boizenburg (Elbe)	5805	own use storage track 3	double sided	300	0	0	-
east	Boizenburg (Elbe)	5807	own use storage track 3	double sided	80	0	0	-
east	Boizenburg (Elbe)	5808	own use storage track 3	single sided	80	0	0	-
east	Boizenburg (Elbe)	5811	own use storage track 3	single sided	60	0	0	-
east	Brahlstorf	5705	own use loading track 3	double sided	150	0	90	-
east	Brahlstorf	5707	own use loading track 3	single sided	80	0	40	-
east	Brück (Mark)	4	storage track 2	single sided	415	303	0	-
east	Brück (Mark)	5	loading track 3	single sided	401	0	255	-
east	Burg Stargard (Meckl)	6	storage track 2	single sided	218	0	0	-
east	Bützow	1WE	storage track 2	double sided	150	0	0	ELEK (1); ESTH (1)
east	Bützow	1WZ	feeding track storage track 3	single sided	500	0	0	-
east	Bützow	9W	feeding track storage track 2	double sided	135	0	0	ELEK (1)
east	Bützow	17	storage track 2	single sided	167	0	0	-
east	Bützow	22	feeding track storage track 2	single sided	60	0	0	-
east	Bützow	53	loading track 2	single sided	103	0	70	-
east	Bützow	55	loading track 2	single sided	170	0	129	-
east	Bützow	GV 1	feeding track	double sided	10	20	0	-
east	Bützow	GV 2	feeding track	double sided	90	103	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Cottbus Hbf	3bS	feeding track storage track 2	single sided	50	50	0	-
east	Cottbus Hbf	6	storage track 2	single sided	119	165	0	-
east	Cottbus Hbf	10	storage track 2	single sided	236	287	0	-
east	Cottbus Hbf	13	own use storage track 2	single sided	110	0	0	ELS (2)
east	Cottbus Hbf	14	storage track 2	single sided	65	0	0	ELS (2)
east	Cottbus Hbf	15	storage track 2	single sided	75	0	0	ELS (1)
east	Cottbus Hbf	16	storage track 2	single sided	118	136	0	ELS (2); ZV16 (1)
east	Cottbus Hbf	20	storage track 2	single sided	62	126	0	ELS (2)
east	Cottbus Hbf	22	marshaling track 3	double sided	612	918	0	-
east	Cottbus Hbf	24	storage track 1	double sided	595	699	0	-
east	Cottbus Hbf	25	storage track 1	double sided	672	738	0	-
east	Cottbus Hbf	26-1	dispatching track8 1	double sided	679	767	0	-
east	Cottbus Hbf	26-2	feeding track storage track 2	single sided	710	726	0	-
east	Cottbus Hbf	27	storage track 1	double sided	584	661	0	-
east	Cottbus Hbf	28	own use storage track 1	double sided	581	700	0	-
east	Cottbus Hbf	29	own use storage track 3	double sided	585	731	0	-
east	Cottbus Hbf	30	storage track 3	double sided	585	636	0	-
east	Cottbus Hbf	31	storage track 3	single sided	500	350	0	-
east	Cottbus Hbf	32	storage track 3	double sided	335	461	0	ELEK (3)
east	Cottbus Hbf	33	storage track 3	double sided	390	478	0	ELEK (5)
east	Cottbus Hbf	34	storage track 3	double sided	400	483	0	ELEK (2)
east	Cottbus Hbf	35-2	storage track 2	single sided	20	0	0	-
east	Cottbus Hbf	40	storage track 2	single sided	377	428	0	ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Cottbus Hbf	41	storage track 2	single sided	195	235	0	-
east	Cottbus Hbf	47N	feeding track storage track 3	single sided	128	0	0	-
east	Cottbus Hbf	50	storage track 2	single sided	440	503	0	-
east	Cottbus Hbf	54	feeding track storage track 1	double sided	720	1092	0	-
east	Cottbus Hbf	61	storage track 2	single sided	230	243	0	ELS (3); ZV16 (1)
east	Cottbus Hbf	65	storage track 2	single sided	200	242	0	ELS (3); ZV16 (1)
east	Cottbus Hbf	67	storage track 2	single sided	170	344	0	ZV16 (1)
east	Cottbus Hbf	70	own use storage track 2	single sided	100	200	0	ZV16 (1)
east	Cottbus Hbf	73	dispatching track8 2	single sided	85	113	0	-
east	Cottbus Hbf	201	storage track 2	single sided	200	0	0	ZV16 (1)
east	Cottbus Hbf	202	storage track 2	single sided	212	0	0	ELEK (2)
east	Cottbus Hbf	203	storage track 2	single sided	190	0	0	ELEK (2)
east	Cottbus Hbf	302	storage track 2	single sided	65	95	0	-
east	Cottbus Hbf	GV 2	feeding track storage track 2	double sided	20	33	0	-
east	Cottbus Hbf	GV 5	feeding track storage track 3	double sided	30	38	0	-
east	Cottbus Hbf	GV3-1	feeding track storage track 3	single sided	35	0	0	-
east	Cottbus Hbf	N22a	storage track 3	single sided	40	48	0	ELEK (2)
east	Cottbus Hbf	N49	own use storage track 3	double sided	90	127	0	-
east	Cottbus Hbf	S24	storage track 2	double sided	64	107	0	-
east	Cottbus Hbf	S25	storage track 2	double sided	111	150	0	-
east	Cottbus Hbf	S27E	refuel track storage track 2	double sided	150	0	0	-
east	Cottbus Hbf	S27Z	storage track 2	double sided	200	247	0	-
east	Cottbus Hbf	S28	storage track 2	double sided	190	315	0	ELS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Cottbus Hbf	S28a	storage track 2	single sided	80	336	0	-
east	Cottbus Hbf	S30	storage track 1	double sided	320	378	0	-
east	Cottbus Hbf	S30a	storage track 2	single sided	10	0	0	-
east	Cottbus Hbf	S33	feeding track storage track 3	double sided	150	0	0	-
east	Cottbus Hbf	S34	storage track 3	double sided	160	0	0	-
east	Cottbus Hbf	S35	storage track 2	single sided	275	0	0	-
east	Cottbus Hbf	S36	own use storage track 3	single sided	260	0	0	-
east	Cottbus Hbf	S37	storage track 3	single sided	280	0	0	ZV16 (1)
east	Cottbus Hbf	S38	storage track 3	single sided	265	0	0	ZV16 (1)
east	Cottbus Hbf	S39a	storage track 3	single sided	220	0	0	ZV16 (1)
east	Cottbus Hbf	S41	storage track 2	single sided	220	278	0	KOMB (13); MEDI (11); DKLS (3); BUEH (1)
east	Cottbus Hbf	S42	storage track 2	single sided	220	240	0	MEDI (12); KOMB (10); DKLS (3); BUEH (1)
east	Cottbus Hbf	S43	storage track 2	single sided	180	203	0	KOMB (10); DKLS (3); BUEH (1)
east	Cottbus Hbf	S48	own use storage track 3	single sided	135	0	0	-
east	Cottbus Hbf	S48a	own use storage track 3	single sided	55	0	0	-
east	Cottbus Hbf	S48b	own use storage track 3	single sided	55	0	0	-
east	Cottbus Hbf	S49	own use storage track 3	single sided	120	0	0	-
east	Cottbus Hbf	S50	own use storage track 2	single sided	90	0	0	-
east	Cottbus Hbf	S51	storage track 2	single sided	234	265	0	ELS (3); ZV16 (1)
east	Cottbus Hbf	S52	storage track 3	single sided	213	218	0	ZV16 (1)
east	Cottbus Hbf	S53	storage track 2	single sided	167	170	0	ZV16 (1)
east	Cottbus Hbf	S54	storage track 3	single sided	115	108	0	ZV16 (1)
east	Cottbus Hbf	S55	storage track 3	single sided	100	75	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Cottbus Hbf	SSkl4	own use storage track 3	single sided	40	0	0	-
east	Cottbus Hbf	SWV13	storage track 2	double sided	63	112	0	-
east	Cottbus Hbf	UfwG1	feeding track storage track 2	double sided	95	0	0	-
east	Dalwitzhof	Ufw1	own use storage track 2	single sided	267	0	0	-
east	Dalwitzhof	Ufw2	own use storage track 3	single sided	60	0	0	-
east	Dalwitzhof	Ufw3	own use storage track 3	single sided	110	0	0	-
east	Dalwitzhof	Ufw4	own use storage track 3	single sided	48	0	0	-
east	Dalwitzhof	Ufw5	own use storage track 3	single sided	115	0	0	-
east	Dalwitzhof	Ufw6	own use storage track 3	double sided	101	0	0	-
east	Doberlug-Kirchhain ob Bf	04	own use storage track 2	single sided	381	0	0	-
east	Doberlug-Kirchhain ob Bf	08	own use storage track 2	single sided	195	0	0	-
east	Doberlug-Kirchhain ob Bf	09	own use storage track 3	single sided	235	0	0	-
east	Doberlug-Kirchhain ob Bf	10	own use storage track 3	single sided	290	0	0	-
east	Doberlug-Kirchhain unt Bf	3a	feeding track storage track 1	double sided	200	150	0	-
east	Doberlug-Kirchhain unt Bf	8	own use storage track 2	single sided	248	271	0	-
east	Doberlug-Kirchhain unt Bf	9	own use storage track 3	single sided	56	0	0	-
east	Drebkau	5	storage track 2	single sided	395	414	0	-
east	Drebkau	5a	storage track 2	single sided	60	60	0	-
east	Drebkau	6	storage track 1	double sided	349	349	0	-
east	Drebkau	W9-	feeding track storage track 2	single sided	12	0	0	-
east	Eberswalde Hbf	14	feeding track storage track 1	double sided	170	232	0	-
east	Eberswalde Hbf	107	storage track 3	single sided	310	344	0	ELEK (2); WAFS (1)
east	Eberswalde Hbf	110	storage track 3	double sided	610	665	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Eberswalde Hbf	111	storage track 3	double sided	460	515	0	-
east	Eberswalde Hbf	112	storage track 3	double sided	445	679	0	-
east	Eberswalde Hbf	113	dispatching track 8 3	double sided	345	100	0	-
east	Eberswalde Hbf	114	storage track 3	double sided	280	0	0	-
east	Eberswalde Hbf	115	own use storage track 3	double sided	283	0	0	-
east	Eberswalde Hbf	116	storage track 3	double sided	370	0	0	ELEK (1)
east	Eberswalde Hbf	117	storage track 3	single sided	115	0	0	-
east	Eberswalde Hbf	124	loading track 2	single sided	285	0	198	-
east	Eberswalde Hbf	125	storage track 3	single sided	300	0	0	-
east	Eberswalde Hbf	126	storage track 2	single sided	280	0	0	ELEK (4)
east	Eberswalde Hbf	127	storage track 3	single sided	152	0	0	-
east	Eberswalde Hbf	128	own use storage track 2	single sided	209	0	0	-
east	Eberswalde Hbf	129	own use storage track 2	single sided	278	0	0	-
east	Eberswalde Hbf	130	storage track 2	single sided	310	0	0	-
east	Eberswalde Hbf	131	loading track 1	single sided	590	0	405	-
east	Eberswalde Hbf	132	own use storage track 2	single sided	551	0	0	-
east	Eberswalde Hbf	133	storage track 3	single sided	535	0	0	-
east	Eberswalde Hbf	134	storage track 2	single sided	610	0	0	-
east	Eberswalde Hbf	135	storage track 2	single sided	554	0	0	-
east	Eberswalde Hbf	136	storage track 3	single sided	534	0	0	-
east	Eberswalde Hbf	137	storage track 3	single sided	450	0	0	-
east	Eberswalde Hbf	138	storage track 3	single sided	450	0	0	-
east	Eberswalde Hbf	209	own use storage track 3	single sided	59	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Eberswalde Hbf	209a	own use storage track 3	single sided	32	0	0	-
east	Eberswalde Hbf	213	storage track 2	single sided	60	0	0	-
east	Eberswalde Hbf	214	feeding track storage track 1	single sided	441	470	0	-
east	Eberswalde Hbf	216	storage track 3	single sided	25	0	0	-
east	Eberswalde Hbf	223	feeding track storage track 2	single sided	100	0	0	-
east	Eberswalde Hbf	224	feeding track storage track 2	single sided	277	295	0	-
east	Eberswalde Hbf	234	storage track 1	single sided	650	0	0	-
east	Eberswalde Hbf	235	feeding track	double sided	405	0	0	-
east	Eberswalde Hbf	236	loading track 1	double sided	405	0	295	-
east	Eberswalde Hbf	9508	storage track 1	double sided	588	697	0	-
east	Eisenhüttenstadt	14	storage track 1	double sided	540	630	0	-
east	Eisenhüttenstadt	15	storage track 2	single sided	500	0	0	-
east	Eisenhüttenstadt	17	storage track 1	double sided	640	806	0	-
east	Eisenhüttenstadt	18	storage track 1	double sided	540	729	0	-
east	Eisenhüttenstadt	19	own use storage track 1	double sided	510	598	0	-
east	Eisenhüttenstadt	20	own use storage track 1	double sided	480	540	0	-
east	Eisenhüttenstadt	21	own use storage track 3	single sided	403	100	0	-
east	Erkner	05	feeding track storage track 3	double sided	620	0	0	-
east	Erkner	7	own use storage track 3	single sided	250	0	0	-
east	Erkner	36	feeding track storage track 2	single sided	209	0	0	-
east	Erkner S-Bahn	904	storage track 2	single sided	160	0	0	-
east	Erkner S-Bahn	915	feeding track storage track 2	single sided	160	325	0	ESTH (1)
east	Erkner S-Bahn	916	storage track 1	double sided	308	395	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Erkner S-Bahn	917	storage track 2	double sided	204	287	0	ESTH (6)
east	Erkner S-Bahn	918	storage track 2	double sided	164	267	0	-
east	Erkner S-Bahn	919	storage track 1	double sided	225	332	0	-
east	Erkner S-Bahn	925	feeding track	single sided	150	187	0	-
east	Erkner S-Bahn	949	storage track 2	single sided	282	292	0	-
east	Ferch-Lienewitz	W803-	feeding track storage track 3	single sided	23	0	0	-
east	Finsterwalde (Niederlausitz)	4	storage track 1	double sided	375	375	0	-
east	Finsterwalde (Niederlausitz)	5	feeding track storage track 1	double sided	484	484	0	-
east	Finsterwalde (Niederlausitz)	6	feeding track storage track 3	single sided	217	220	0	-
east	Finsterwalde (Niederlausitz)	8	own use storage track 2	double sided	421	0	0	-
east	Finsterwalde (Niederlausitz)	8a	storage track 2	single sided	5	61	0	-
east	Finsterwalde (Niederlausitz)	9	own use storage track 3	double sided	339	0	0	-
east	Finsterwalde (Niederlausitz)	10	own use storage track 3	double sided	307	0	0	-
east	Finsterwalde (Niederlausitz)	17	storage track 2	single sided	50	75	0	-
east	Finsterwalde (Niederlausitz)	20	feeding track storage track 3	single sided	270	250	0	-
east	Finsterwalde (Niederlausitz)	23	storage track 2	single sided	506	120	0	-
east	Finsterwalde (Niederlausitz)	28	storage track 3	single sided	80	0	0	-
east	Forst (Lausitz)	5	storage track 1	double sided	655	0	0	-
east	Forst (Lausitz)	12	storage track 2	single sided	540	0	0	ELEK (1)
east	Forst (Lausitz)	13	own use storage track 2	single sided	560	0	0	ELEK (1)
east	Forst (Lausitz)	14	own use storage track 2	single sided	583	0	0	-
east	Forst (Lausitz)	18	storage track 3	single sided	190	0	0	-
east	Forst (Lausitz)	19	loading track 2	single sided	285	0	180	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Forst (Lausitz)	20	storage track 3	single sided	280	0	0	-
east	Forst (Lausitz)	23	feeding track storage track 2	single sided	410	0	0	-
east	Forst (Lausitz)	44	feeding track storage track 2	single sided	628	0	0	-
east	Forst (Lausitz)	GV 2	feeding track storage track 2	single sided	50	0	0	-
east	Frankfurt (Oder) Oderbrücke	16	storage track 2	single sided	50	0	0	-
east	Frankfurt (Oder) Oderbrücke	23	dispatching track2 2	single sided	150	0	0	-
east	Frankfurt (Oder) Oderbrücke	26	storage track 2	single sided	62	91	0	-
east	Frankfurt (Oder) Pbf	2a	own use storage track 3	single sided	100	0	0	ELS (1)
east	Frankfurt (Oder) Pbf	4a	own use storage track 3	single sided	208	0	0	-
east	Frankfurt (Oder) Pbf	38	refuel track storage track 2	single sided	104	377	0	ELEK (2)
east	Frankfurt (Oder) Pbf	39	storage track 3	single sided	63	0	0	ELS (1)
east	Frankfurt (Oder) Pbf	40	storage track 3	single sided	70	0	0	ELS (1)
east	Frankfurt (Oder) Pbf	41	storage track 3	single sided	126	0	0	ELS (2)
east	Frankfurt (Oder) Pbf	42	storage track 3	single sided	147	0	0	ELS (2)
east	Frankfurt (Oder) Pbf	43	storage track 3	single sided	104	0	0	ELS (2)
east	Frankfurt (Oder) Pbf	44	storage track 3	single sided	120	0	0	ELS (2)
east	Frankfurt (Oder) Pbf	45	storage track 3	single sided	183	183	0	-
east	Frankfurt (Oder) Pbf	46	storage track 3	single sided	212	265	0	-
east	Frankfurt (Oder) Pbf	49	own use storage track 3	single sided	50	0	0	ELEK (1)
east	Frankfurt (Oder) Pbf	195	own use loading track 3	single sided	50	0	40	-
east	Frankfurt (Oder) Pbf	196	own use storage track 3	single sided	40	0	40	-
east	Frankfurt (Oder) Pbf	197E	own use loading track 2	single sided	270	0	190	-
east	Frankfurt (Oder) Pbf	198	own use feeding track	double sided	324	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Frankfurt (Oder) Pbf	199	own use storage track 3	double sided	312	0	0	-
east	Frankfurt (Oder) Pbf	200	own use storage track 3	double sided	296	0	0	-
east	Frankfurt (Oder) Pbf	201	own use storage track 3	single sided	285	0	0	-
east	Frankfurt (Oder) Pbf	211	own use storage track 2	single sided	408	0	0	-
east	Frankfurt (Oder) Pbf	211a	feeding track storage track 2	single sided	19	0	0	-
east	Frankfurt (Oder) Pbf	220	feeding track storage track 1	double sided	302	0	0	-
east	Frankfurt (Oder) Pbf	402	storage track 1	double sided	450	571	0	-
east	Frankfurt (Oder) Pbf	416	storage track 1	double sided	241	845	0	-
east	Frankfurt (Oder) Pbf	417	storage track 2	double sided	127	348	0	-
east	Frankfurt (Oder) Pbf	418	storage track 2	single sided	45	0	0	ELS (1)
east	Frankfurt (Oder) Pbf	421	storage track 2	single sided	79	95	0	-
east	Frankfurt (Oder) Pbf	423	storage track 2	single sided	67	67	0	-
east	Frankfurt (Oder) Pbf	437	own use storage track 2	double sided	51	343	0	-
east	Frankfurt (Oder) Pbf	451	storage track 2	single sided	190	240	0	-
east	Frankfurt (Oder) Pbf	452	storage track 2	single sided	112	140	0	-
east	Frankfurt (Oder) Pbf	466	storage track 2	single sided	56	107	0	-
east	Frankfurt (Oder) Pbf	468	feeding track storage track 2	single sided	31	65	0	ELEK (1)
east	Frankfurt (Oder) Pbf	503	feeding track storage track 2	single sided	120	120	0	-
east	Frankfurt (Oder) Pbf	553	feeding track storage track 2	single sided	158	158	0	ESTH (2)
east	Frankfurt (Oder) Pbf	STR19	storage track 3	single sided	28	61	0	DRSH (1); ELS (1)
east	Frankfurt (Oder) Pbf	STR20	storage track 3	single sided	28	61	0	DRSH (1); ELS (1)
east	Frankfurt (Oder) Pbf	STR21	storage track 3	single sided	28	61	0	DRSH (1); ELS (1)
east	Frankfurt (Oder) Pbf	STR22	storage track 3	single sided	28	61	0	DRSH (1); ELS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Fredersdorf (b Berlin)	4	storage track 1	double sided	501	0	0	-
east	Fürstenwalde (Spree)	5	storage track 1	double sided	404	0	0	-
east	Fürstenwalde (Spree)	10	storage track 3	single sided	341	0	0	-
east	Fürstenwalde (Spree)	11	storage track 3	double sided	341	0	0	-
east	Fürstenwalde (Spree)	18	storage track 3	single sided	219	0	0	-
east	Fürstenwalde (Spree)	19	loading track 1	single sided	259	0	216	-
east	Fürstenwalde (Spree)	20	loading track 1	single sided	290	0	216	-
east	Fürstenwalde (Spree)	21	loading track 1	single sided	315	0	240	-
east	Fürstenwalde (Spree)	22	own use loading track 1	single sided	310	0	240	-
east	Fürstenwalde (Spree)	117	feeding track storage track 3	single sided	105	0	0	-
east	Fürstenwalde (Spree)	201	feeding track	single sided	5	0	0	-
east	Fürstenwalde (Spree)	A 17	storage track 2	single sided	620	0	0	-
east	Glöwen	5	own use storage track 3	single sided	60	0	0	-
east	Glöwen	6	own use storage track 3	single sided	200	0	0	-
east	Glöwen	7	own use storage track 3	single sided	150	0	0	-
east	Glöwen	8	own use loading track 2	single sided	560	0	450	-
east	Glöwen	8a	own use loading track 3	single sided	60	0	50	-
east	Gransee	4	storage track 2	single sided	45	45	0	-
east	Gransee	5	loading track 2	single sided	200	0	170	-
east	Greifswald	73	feeding track storage track 2	double sided	30	0	0	-
east	Grimmen	5a	own use storage track 2	single sided	28	0	0	-
east	Grimmen	BfGl	feeding track	single sided	5	0	0	-
east	Großbeeren	1	marshaling track 3	double sided	687	863	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Großbeeren	2	marshaling track 3	double sided	761	934	0	-
east	Großbeeren	3	marshaling track 3	double sided	622	715	0	-
east	Großbeeren	5	storage track 3	double sided	270	0	0	-
east	Großbeeren	6	storage track 2	single sided	270	0	0	-
east	Großbeeren	34	feeding track storage track 2	double sided	115	0	0	-
east	Großbeeren	35	storage track 2	single sided	120	0	0	-
east	Großbeeren	36	feeding track storage track 2	single sided	1684	0	0	-
east	Großbeeren	43	storage track 2	single sided	100	139	0	ELEK (1)
east	Großbeeren	44	feeding track storage track 2	double sided	105	140	0	-
east	Großbeeren	101	loading track 1	single sided	700	0	700	-
east	Großbeeren	102	loading track 1	single sided	700	0	0	-
east	Großbeeren	103	loading track 1	single sided	700	0	0	-
east	Großbeeren	104	loading track 1	single sided	700	0	350	-
east	Guben	7	storage track 1	double sided	702	702	0	-
east	Guben	9	storage track 1	double sided	613	719	0	-
east	Guben	11	storage track 1	double sided	590	678	0	-
east	Guben	12	storage track 1	double sided	895	1130	0	-
east	Guben	13	own use storage track 1	double sided	613	750	0	-
east	Guben	14	own use storage track 1	double sided	755	1080	0	-
east	Guben	15	own use storage track 1	double sided	575	837	0	-
east	Guben	16	feeding track storage track 2	single sided	420	550	0	-
east	Guben	17	dispatching track8 1	double sided	593	603	0	-
east	Guben	19	own use storage track 1	double sided	526	638	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Guben	21	storage track 2	single sided	465	526	0	-
east	Guben	31	storage track 1	double sided	581	863	0	-
east	Guben	33	storage track 1	double sided	514	711	0	-
east	Guben	35	storage track 1	double sided	545	765	0	-
east	Guben	41	feeding track storage track 1	double sided	420	578	0	-
east	Guben	50	feeding track storage track 2	single sided	165	0	0	ELEK (2)
east	Guben	63	storage track 3	single sided	436	0	0	-
east	Guben	64	storage track 3	single sided	244	0	0	-
east	Guben	68	feeding track storage track 2	double sided	200	0	0	-
east	Guben	94	storage track 2	single sided	210	250	0	-
east	Guben	100	feeding track storage track 2	double sided	141	0	0	-
east	Guben	102	own use storage track 3	single sided	386	0	0	-
east	Guben	103	own use storage track 3	single sided	377	0	0	-
east	Güstrow	2	storage track 2	single sided	185	207	0	ELEK (4)
east	Güstrow	7	storage track 2	single sided	105	137	0	ELEK (1)
east	Hagenow Land	W5006	feeding track	single sided	20	0	0	-
east	Hennigsdorf (b Berlin)	7	storage track 1	double sided	382	630	0	-
east	Hennigsdorf (b Berlin)	8	storage track 1	double sided	306	690	0	-
east	Hennigsdorf (b Berlin)	9	storage track 1	double sided	279	515	0	-
east	Hennigsdorf (b Berlin)	10	own use storage track 1	double sided	238	291	0	-
east	Hennigsdorf (b Berlin)	11	storage track 1	double sided	298	405	0	-
east	Hennigsdorf (b Berlin)	12	storage track 1	double sided	367	370	0	-
east	Hennigsdorf (b Berlin)	13	storage track 3	single sided	290	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Hennigsdorf (b Berlin)	14	own use loading track 3	single sided	326	0	182	-
east	Hennigsdorf (b Berlin)	108	storage track 3	double sided	295	254	0	-
east	Hennigsdorf (b Berlin)	109	storage track 3	double sided	275	284	0	-
east	Hennigsdorf (b Berlin)	110	feeding track	double sided	275	243	0	-
east	Hennigsdorf (b Berlin)	209	storage track 2	single sided	40	0	0	-
east	Holthusen	B	own use storage track 2	single sided	290	315	0	-
east	Hoppegarten (Mark)	2A	feeding track storage track 1	double sided	225	0	0	-
east	Hoppegarten (Mark)	2ost	storage track 2	single sided	44	0	0	-
east	Hoppegarten (Mark) S-Bahn	494	storage track 2	single sided	161	257	0	ESTH (4)
east	Hoppegarten (Mark) S-Bahn	496	storage track 2	single sided	161	276	0	ESTH (4)
east	Jüterbog	19	own use storage track 3	single sided	37	0	0	-
east	Jüterbog	26	storage track 1	double sided	412	575	0	ESTH (2); ELEK (1)
east	Jüterbog	27	own use storage track 1	double sided	399	0	0	ELEK (1)
east	Jüterbog	28	own use storage track 2	single sided	110	0	0	ELS (1)
east	Jüterbog	34/16	own use storage track 3	single sided	135	0	0	-
east	Jüterbog	35	storage track 2	single sided	110	65	0	ELEK (2); KOMB (1)
east	Kargow	5	storage track 1	double sided	407	0	0	-
east	Karstädt	10	feeding track storage track 3	single sided	15	0	0	-
east	Kleeth	5	loading track 1	double sided	440	0	200	-
east	Königs Wusterhausen	5	storage track 1	double sided	528	607	0	-
east	Königs Wusterhausen	6	own use storage track 1	double sided	442	523	0	-
east	Königs Wusterhausen	7	own use storage track 1	double sided	410	485	0	-
east	Königs Wusterhausen	8	own use storage track 1	double sided	380	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Königs Wusterhausen	9	own use storage track 3	double sided	290	0	0	-
east	Königs Wusterhausen	10	own use storage track 3	double sided	240	0	0	-
east	Königs Wusterhausen	14	own use storage track 2	single sided	230	100	0	-
east	Königs Wusterhausen	32	feeding track storage track 2	single sided	174	200	0	-
east	Königs Wusterhausen	112	storage track 3	single sided	105	0	0	-
east	Königs Wusterhausen	113	storage track 3	single sided	75	0	0	-
east	Königs Wusterhausen	114	storage track 3	single sided	65	0	0	-
east	Königs Wusterhausen	124	own use storage track 2	single sided	865	35	0	-
east	Königs Wusterhausen	125	storage track 2	single sided	380	35	0	-
east	Königs Wusterhausen S-Bahn	40	storage track 2	single sided	160	220	0	ESTH (3)
east	Königs Wusterhausen S-Bahn	41	storage track 2	single sided	160	198	0	ESTH (3)
east	Laage (Meckl)	15	storage track 1	double sided	400	0	0	-
east	Laage (Meckl)	16	loading track 2	single sided	260	0	125	-
east	Laage (Meckl)	6804	feeding track storage track 2	single sided	310	0	0	-
east	Lalendorf	15	feeding track storage track 2	single sided	185	0	0	-
east	Lalendorf	GV 1	feeding track storage track 2	single sided	450	0	0	-
east	Lalendorf	Ufw 2	storage track 3	single sided	90	0	0	-
east	Langhagen	13	feeding track storage track 2	single sided	680	0	0	-
east	Löwenberg (Mark)	5	feeding track	single sided	120	0	0	-
east	Löwenberg (Mark)	13	storage track 2	single sided	160	215	0	-
east	Lübbenau (Spreewald)	7	own use storage track 1	double sided	504	0	0	-
east	Lübbenau (Spreewald)	8	own use storage track 1	double sided	505	0	0	-
east	Lübbenau (Spreewald)	9	own use storage track 1	double sided	383	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Lübbenau (Spreewald)	10	own use storage track 1	double sided	296	0	0	-
east	Lübbenau (Spreewald)	21	own use storage track 3	single sided	150	0	0	-
east	Lübbenau (Spreewald)	22	own use storage track 3	single sided	170	0	0	-
east	Lübbenau (Spreewald)	101	feeding track storage track 1	double sided	960	1155	0	-
east	Luckenwalde	15	dispatching track8 1	double sided	629	730	0	-
east	Ludwigsfelde	6	feeding track storage track 2	single sided	184	0	0	-
east	Ludwigsfelde	8	storage track 3	single sided	165	0	0	-
east	Ludwigsfelde	20	feeding track storage track 2	single sided	150	0	0	-
east	Ludwigsfelde	W2521	feeding track storage track 3	single sided	63	0	0	-
east	Ludwigslust	16	own use feeding track	double sided	330	0	0	-
east	Ludwigslust	31	own use storage track 3	single sided	150	0	0	-
east	Ludwigslust	40	own use feeding track	single sided	80	0	0	-
east	Ludwigslust	5413	storage track 1	double sided	403	523	0	ELEK (1)
east	Ludwigslust	5421	own use feeding track	double sided	675	790	0	-
east	Ludwigslust	5423	own use feeding track	double sided	365	0	0	-
east	Ludwigslust	5423a	own use storage track 2	single sided	125	0	0	-
east	Mahlow	950	storage track 2	single sided	158	166	0	ESTH (1)
east	Mahlow	953	storage track 2	single sided	158	163	0	ESTH (1)
east	Malchin	3	feeding track	single sided	37	0	0	-
east	Michendorf	5	storage track 1	double sided	640	870	0	-
east	Michendorf	6	dispatching track8 1	double sided	640	795	0	-
east	Miltzow	6	own use storage track 3	single sided	554	0	0	-
east	Möllenhagen	1c	feeding track	single sided	740	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Möllenhagen	4	storage track 3	double sided	242	0	0	-
east	Möllenhagen	5	storage track 3	single sided	77	0	0	-
east	Müncheberg (Mark)	3	storage track 2	single sided	169	0	0	-
east	Nauen	49 (a)	feeding track storage track 3	double sided	658	0	0	-
east	Nauen	51	own use storage track 3	single sided	490	0	0	-
east	Nauen	52	own use storage track 3	single sided	465	0	0	-
east	Nauen	53	own use storage track 3	single sided	430	0	0	-
east	Nauen	54	own use loading track 3	single sided	457	0	165	ELEK (2)
east	Nauen	56	feeding track storage track 3	double sided	400	0	0	-
east	Nauen	57	feeding track storage track 1	double sided	350	0	0	-
east	Nauen	60	feeding track storage track 3	single sided	275	0	0	-
east	Nauen	81	storage track 2	single sided	188	198	0	-
east	Nauen	82	storage track 2	single sided	156	166	0	-
east	Nauen	K46	storage track 3	single sided	213	0	0	-
east	Nauen	K47E	feeding track storage track 3	single sided	180	0	0	-
east	Nauen	K48	storage track 3	double sided	207	0	0	-
east	Neubrandenburg	5	storage track 1	double sided	255	546	0	ELEK (4)
east	Neubrandenburg	7	storage track 2	single sided	90	120	0	ELS (1)
east	Neubrandenburg	14	storage track 1	double sided	530	627	0	-
east	Neubrandenburg	16	dispatching track 8 1	double sided	490	670	0	-
east	Neubrandenburg	17	loading track 1	double sided	420	33	330	-
east	Neubrandenburg	18	own use storage track 2	double sided	520	699	0	-
east	Neubrandenburg	21	storage track 2	double sided	70	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Neubrandenburg	35	own use storage track 1	single sided	290	345	0	ELEK (1); ELS (1)
east	Neubrandenburg	37 II	feeding track storage track 2	single sided	100	0	0	-
east	Neuruppin	5	own use storage track 3	single sided	29	0	0	ESTH (1)
east	Neuruppin	6	own use storage track 3	single sided	100	0	0	-
east	Neuruppin	9	refuel track storage track 3	single sided	175	0	0	-
east	Neuruppin	WA5-	feeding track storage track 3	single sided	29	0	0	ESTH (1)
east	Neustadt (Dosse)	Ufw1	own use storage track 3	single sided	50	0	0	-
east	Neustadt (Dosse)	Ufw2	own use storage track 3	single sided	30	0	0	-
east	Neustadt (Dosse)	Ufw3	own use storage track 3	single sided	65	0	0	-
east	Neustadt (Dosse)	Ufw4	own use storage track 3	single sided	65	0	0	-
east	Neustadt (Dosse)	Ufw5	own use storage track 3	double sided	97	0	0	-
east	Neustadt (Dosse)	Ufw6	own use storage track 3	single sided	183	0	0	-
east	Neustrelitz Hbf	5	own use storage track 2	single sided	210	250	0	-
east	Neustrelitz Hbf	6	storage track 2	single sided	358	374	0	ELEK (1)
east	Neustrelitz Hbf	8	storage track 3	single sided	240	253	0	ELEK (1)
east	Neustrelitz Hbf	10	dispatching track8 2	single sided	120	0	0	-
east	Neustrelitz Hbf	11	dispatching track8 2	single sided	490	514	0	-
east	Neustrelitz Hbf	12	feeding track storage track 3	single sided	108	0	0	-
east	Neustrelitz Hbf	27	feeding track storage track 2	single sided	15	0	0	-
east	Neustrelitz Hbf	30	own use storage track 2	double sided	90	108	0	-
east	Neustrelitz Hbf	122	storage track 3	single sided	140	0	0	ELEK (3)
east	Neustrelitz Hbf	124	feeding track	single sided	100	0	0	-
east	Neustrelitz Hbf	130	storage track 3	single sided	20	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Neustrelitz Hbf	303	own use storage track 3	single sided	310	0	0	ELEK (2)
east	Neustrelitz Hbf	305	own use storage track 3	single sided	287	0	0	ELEK (2)
east	Neustrelitz Hbf	307	own use storage track 3	single sided	145	0	0	-
east	Neustrelitz Hbf	309	own use storage track 3	single sided	145	0	0	-
east	Oranienburg	9	feeding track	single sided	165	185	0	-
east	Oranienburg	25	storage track 1	double sided	535	631	0	-
east	Oranienburg	27	own use storage track 1	double sided	465	556	0	-
east	Oranienburg	31	own use storage track 1	double sided	450	540	0	ELEK (4)
east	Oranienburg	33	own use storage track 1	double sided	390	577	0	-
east	Oranienburg	35	own use storage track 1	double sided	350	430	0	-
east	Oranienburg	37	storage track 2	double sided	225	360	0	-
east	Oranienburg	39	loading track 2	single sided	290	0	200	-
east	Oranienburg	43	own use loading track 2	single sided	250	0	171	-
east	Oranienburg	63/15	feeding track storage track 2	single sided	1500	0	0	-
east	Oranienburg S-Bahn	86	storage track 2	single sided	124	151	0	ESTH (1)
east	Oranienburg S-Bahn	88	storage track 2	single sided	154	178	0	ESTH (1)
east	Oranienburg S-Bahn	234	storage track 2	single sided	195	205	0	ESTH (1)
east	Ostseebad Binz	10	storage track 2	single sided	356	400	0	WAFS (13); ZV16 (1); DKLS (1)
east	Ostseebad Binz	12	storage track 2	single sided	357	401	0	WAFS (13); DKLS (2)
east	Parchim	13	loading track 2	double sided	450	0	140	-
east	Pasewalk	14	storage track 2	single sided	60	96	0	-
east	Pasewalk	26A	feeding track storage track 3	double sided	124	0	0	-
east	Pasewalk	55	feeding track storage track 2	double sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Pasewalk	110	refuel track storage track 3	single sided	180	0	0	-
east	Pasewalk	114	feeding track storage track 2	double sided	30	0	0	-
east	Pasewalk	116	storage track 2	single sided	52	116	0	-
east	Pasewalk	117	storage track 3	single sided	244	0	0	ELEK (1)
east	Pasewalk	118	storage track 3	single sided	250	0	0	ELEK (1)
east	Pasewalk	119	own use storage track 3	single sided	220	0	0	-
east	Pasewalk	131	own use storage track 2	single sided	70	0	0	-
east	Pasewalk	135	own use storage track 3	double sided	600	0	0	-
east	Pasewalk	141	own use feeding track	double sided	30	0	0	-
east	Pasewalk	143	own use storage track 3	single sided	65	0	0	-
east	Pasewalk	144	own use storage track 3	single sided	65	0	0	-
east	Pasewalk	151	feeding track storage track 3	single sided	195	0	0	-
east	Pasewalk	5537	own use storage track 2	single sided	135	0	0	-
east	Pasewalk	5556	storage track 2	single sided	680	0	0	-
east	Perleberg	3	own use storage track 3	single sided	550	0	0	-
east	Potsdam Hbf	107	storage track 2	single sided	59	68	0	-
east	Potsdam Hbf	115	storage track 2	single sided	128	190	0	-
east	Potsdam Hbf	116	storage track 2	double sided	216	353	0	-
east	Potsdam Hbf	117	storage track 1	double sided	216	353	0	-
east	Potsdam Hbf	201	feeding track storage track 3	single sided	193	0	0	-
east	Potsdam Hbf	231	storage track 2	single sided	275	0	0	-
east	Potsdam Hbf	261	storage track 2	single sided	87	0	0	-
east	Potsdam Hbf S-Bahn	898	storage track 2	single sided	160	170	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Potsdam Medienstadt Babelsberg	939	own use storage track 1	double sided	465	587	0	-
east	Potsdam Medienstadt Babelsberg	960	own use storage track 2	single sided	30	0	0	-
east	Potsdam Park Sanssouci	623	storage track 2	single sided	50	0	0	-
east	Potsdam Park Sanssouci	646	own use storage track 2	single sided	133	0	0	-
east	Potsdam Park Sanssouci	648	own use storage track 1	double sided	295	0	0	-
east	Potsdam Park Sanssouci	650	storage track 1	double sided	329	0	0	-
east	Potsdam Park Sanssouci	656/668	own use storage track 2	single sided	900	0	0	-
east	Potsdam Park Sanssouci	666	storage track 2	double sided	180	0	0	-
east	Potsdam Park Sanssouci	688	storage track 2	single sided	33	0	0	-
east	Potsdam-Rehbrücke	974	feeding track	double sided	496	675	0	-
east	Potsdam-Rehbrücke	975	loading track 1	double sided	510	150	350	-
east	Prenzlau	4	feeding track storage track 2	double sided	100	0	0	-
east	Prenzlau	11	own use storage track 3	single sided	725	0	0	-
east	Prenzlau	15	own use storage track 3	single sided	729	0	0	-
east	Prenzlau	25	loading track 1	single sided	811	0	608	-
east	Prenzlau	41	feeding track storage track 3	double sided	90	0	0	-
east	Prenzlau	51	feeding track storage track 3	single sided	570	0	0	-
east	Prenzlau	Ufw1	storage track 3	single sided	85	0	0	-
east	Prenzlau	Ufw2	storage track 3	single sided	85	0	0	-
east	Prenzlau	Ufw3	storage track 3	single sided	40	0	0	-
east	Prenzlau	Ufw4	storage track 3	single sided	40	0	0	-
east	Prenzlau West	0	feeding track storage track 3	-	450	0	0	-
east	Prenzlau West	1	feeding track storage track 1	double sided	665	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Prenzlau West	2	feeding track storage track 3	-	665	0	0	-
east	Priemerburg	40	feeding track storage track 3	single sided	163	0	0	-
east	Priemerburg	A2	own use storage track 3	single sided	110	0	0	-
east	Priemerburg	A11	own use storage track 3	single sided	64	0	0	-
east	Priemerburg	A12	own use storage track 3	single sided	118	0	0	-
east	Priemerburg	A50	feeding track storage track 3	single sided	80	0	0	-
east	Priort	9707	storage track 1	double sided	520	676	0	ELEK (1)
east	Priort	Ufw1	own use storage track 2	single sided	125	0	0	-
east	Priort	Ufw2	own use storage track 3	single sided	125	0	0	-
east	Priort	Ufw3	own use storage track 3	single sided	58	0	0	-
east	Priort	Ufw5	own use storage track 3	double sided	100	0	0	-
east	Priort	Ufw6	own use storage track 3	double sided	119	0	0	ELEK (1)
east	Pritzler	7	own use loading track 2	single sided	190	0	171	-
east	Pritzler	5606	own use storage track 3	double sided	235	0	0	-
east	Pritzwalk	04	storage track 2	single sided	240	0	0	-
east	Ribnitz-Damgarten West	11	own use storage track 2	single sided	370	0	0	-
east	Rostock Hbf	28	storage track 2	single sided	340	130	0	-
east	Rostock Hbf	29	feeding track storage track 2	single sided	195	90	0	-
east	Rostock Hbf	33	own use storage track 2	double sided	85	113	0	ELEK (1)
east	Rostock Hbf	34	storage track 2	double sided	155	179	0	ELEK (1)
east	Rostock Hbf	35	storage track 2	double sided	185	206	0	-
east	Rostock Hbf	38	storage track 2	single sided	235	241	0	-
east	Rostock Hbf	39	storage track 2	double sided	115	155	0	ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Hbf	40	own use storage track 2	single sided	91	0	0	-
east	Rostock Hbf	59	own use storage track 2	single sided	60	0	0	-
east	Rostock Hbf	69	storage track 2	single sided	370	0	0	-
east	Rostock Hbf	83a	feeding track storage track 2	single sided	28	0	0	-
east	Rostock Hbf	84a	feeding track storage track 2	double sided	40	118	0	-
east	Rostock Hbf	87	refuel track storage track 3	single sided	80	0	0	-
east	Rostock Hbf	108	storage track 2	double sided	165	230	0	-
east	Rostock Hbf	A 1	storage track 3	single sided	345	359	0	WAFS (14); DKLS (4); ZV16 (2); ELEK (1)
east	Rostock Hbf	A 1a	storage track 2	single sided	220	233	0	WAFS (10); DKLS (2)
east	Rostock Hbf	A 2	storage track 3	single sided	370	394	0	WAFS (14); DKLS (4); ZV16 (2); ELEK (1)
east	Rostock Hbf	A 2a	feeding track storage track 2	double sided	190	202	0	WAFS (8); DKLS (2)
east	Rostock Hbf	A 3	storage track 3	single sided	210	276	0	WAFS (8); ELEK (4); DKLS (2); ZVHA (1)
east	Rostock Hbf	A 4	storage track 3	single sided	210	238	0	WAFS (8); ELEK (4); DKLS (2); ZV16 (1)
east	Rostock Hbf	A 5	storage track 3	single sided	300	322	0	WAFS (13); DKLS (2); ELEK (1); ZVHA (1)
east	Rostock Hbf	A 6	storage track 3	single sided	320	336	0	WAFS (13); DKLS (2); ZVHA (1); ELEK (1)
east	Rostock Hbf	A 7	storage track 3	single sided	275	298	0	WAFS (10); ELEK (5); DKLS (2); ZV16 (1)
east	Rostock Hbf	A 8	storage track 3	single sided	275	336	0	WAFS (10); ELEK (5); DKLS (2); ZV16 (1)
east	Rostock Hbf	A 9	storage track 3	single sided	255	276	0	WAFS (10); ELEK (5); DKLS (2); ZV16 (1)
east	Rostock Hbf	A 10	storage track 3	single sided	255	272	0	WAFS (10); ELEK (5); DKLS (2); ZV16 (1)
east	Rostock Hbf	A 11	storage track 3	single sided	215	235	0	WAFS (8); ELEK (4); DKLS (1); ZVHA (1)
east	Rostock Hbf	A 12	storage track 3	single sided	215	235	0	WAFS (8); ELEK (4); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Hbf	A 13	storage track 3	single sided	175	0	0	ELEK (3); DKLS (2); WAFS (1); ZVHA (1)
east	Rostock Hbf	A 14	storage track 3	single sided	175	0	0	ELEK (3); DKLS (2); WAFS (1); ZV16 (1)
east	Rostock Hbf	A 15	storage track 3	single sided	135	0	0	ELEK (3); DKLS (1)
east	Rostock Hbf	A 16	storage track 3	single sided	135	0	0	ELEK (3); DKLS (1)
east	Rostock Hbf	A 17	storage track 3	single sided	165	0	0	ELEK (4); DKLS (1)
east	Rostock Hbf	AZ 1	feeding track	single sided	95	129	0	-
east	Rostock Hbf	B 1	storage track 2	double sided	300	0	0	MEDI (3); BUEH (1); DKLS (1); ZV16 (1)
east	Rostock Hbf	B 2	storage track 2	double sided	260	0	0	MEDI (3); ZV16 (1); BUEH (1); DKLS (1)
east	Rostock Hbf	Z 1	feeding track	double sided	85	203	0	-
east	Rostock Hbf	Z 2	feeding track	double sided	130	144	0	-
east	Rostock Seehafen	34	own use storage track 3	double sided	640	781	0	-
east	Rostock Seehafen	35	own use storage track 3	double sided	600	738	0	-
east	Rostock Seehafen	36	own use storage track 3	double sided	655	781	0	-
east	Rostock Seehafen	37	own use storage track 3	double sided	600	706	0	-
east	Rostock Seehafen	38	own use storage track 3	double sided	600	707	0	-
east	Rostock Seehafen	39	own use storage track 3	double sided	625	732	0	-
east	Rostock Seehafen	40	feeding track storage track 1	double sided	625	736	0	-
east	Rostock Seehafen	121	feeding track storage track 1	double sided	590	875	0	-
east	Rostock Seehafen	122	marshaling track 1	double sided	610	719	0	-
east	Rostock Seehafen	124	marshaling track 1	double sided	660	705	0	DKLS (2)
east	Rostock Seehafen	125	marshaling track 1	double sided	660	680	0	-
east	Rostock Seehafen	129	marshaling track 1	double sided	735	885	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	130	marshaling track 1	double sided	650	767	0	DKLS (2)
east	Rostock Seehafen	131	marshaling track 1	double sided	600	680	0	DKLS (2)
east	Rostock Seehafen	132	marshaling track 1	double sided	650	765	0	DKLS (2)
east	Rostock Seehafen	133	marshaling track 1	double sided	600	715	0	DKLS (2)
east	Rostock Seehafen	134	marshaling track 1	double sided	600	761	0	DKLS (2)
east	Rostock Seehafen	137	storage track 2	single sided	60	125	0	-
east	Rostock Seehafen	138	storage track 2	single sided	65	60	0	-
east	Rostock Seehafen	140	feeding track	double sided	185	314	0	-
east	Rostock Seehafen	148	own use loading track 3	single sided	115	39	65	-
east	Rostock Seehafen	150	own use storage track 2	single sided	69	40	0	-
east	Rostock Seehafen	211	marshaling track 1	double sided	20	0	0	-
east	Rostock Seehafen	212	marshaling track 1	double sided	40	0	0	-
east	Rostock Seehafen	214	storage track 2	single sided	45	80	0	-
east	Rostock Seehafen	215	storage track 2	double sided	90	125	0	-
east	Rostock Seehafen	216	storage track 2	double sided	170	210	0	-
east	Rostock Seehafen	217	feeding track storage track 1	double sided	270	335	0	-
east	Rostock Seehafen	218	feeding track storage track 1	double sided	345	395	0	-
east	Rostock Seehafen	221	feeding track	double sided	1035	1089	0	-
east	Rostock Seehafen	229	marshaling track 3	double sided	775	0	0	-
east	Rostock Seehafen	230	marshaling track 3	double sided	680	0	0	-
east	Rostock Seehafen	231	marshaling track 3	double sided	660	0	0	-
east	Rostock Seehafen	232	marshaling track 3	double sided	670	0	0	-
east	Rostock Seehafen	233	marshaling track 3	double sided	710	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	234	marshaling track 3	double sided	740	0	0	-
east	Rostock Seehafen	235	marshaling track 3	double sided	785	0	0	-
east	Rostock Seehafen	236	marshaling track 3	double sided	800	0	0	-
east	Rostock Seehafen	237	marshaling track 3	double sided	840	0	0	-
east	Rostock Seehafen	238	marshaling track 3	double sided	830	0	0	-
east	Rostock Seehafen	239	marshaling track 3	double sided	920	0	0	-
east	Rostock Seehafen	240	marshaling track 1	double sided	950	0	0	-
east	Rostock Seehafen	241	marshaling track 1	double sided	950	0	0	-
east	Rostock Seehafen	242	marshaling track 1	double sided	1030	0	0	-
east	Rostock Seehafen	243	marshaling track 1	double sided	1030	0	0	-
east	Rostock Seehafen	244	marshaling track 1	double sided	610	0	0	-
east	Rostock Seehafen	245	marshaling track 1	double sided	610	0	0	-
east	Rostock Seehafen	246	marshaling track 1	double sided	650	0	0	-
east	Rostock Seehafen	247	marshaling track 1	double sided	715	0	0	-
east	Rostock Seehafen	248	marshaling track 1	double sided	580	0	0	-
east	Rostock Seehafen	249	marshaling track 1	double sided	580	0	0	-
east	Rostock Seehafen	250	marshaling track 1	double sided	545	0	0	-
east	Rostock Seehafen	251	marshaling track 1	double sided	545	0	0	-
east	Rostock Seehafen	252	marshaling track 1	double sided	520	0	0	-
east	Rostock Seehafen	253	marshaling track 1	double sided	500	0	0	-
east	Rostock Seehafen	254	marshaling track 1	double sided	545	0	0	-
east	Rostock Seehafen	255	marshaling track 1	double sided	700	0	0	-
east	Rostock Seehafen	256	marshaling track 1	double sided	600	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	257	marshaling track 1	double sided	600	0	0	-
east	Rostock Seehafen	258	marshaling track 1	double sided	600	0	0	-
east	Rostock Seehafen	259	marshaling track 1	double sided	610	0	0	-
east	Rostock Seehafen	260	marshaling track 1	double sided	710	0	0	-
east	Rostock Seehafen	266	feeding track storage track 1	double sided	765	890	0	-
east	Rostock Seehafen	267	feeding track storage track 1	double sided	420	439	0	-
east	Rostock Seehafen	268	storage track 1	double sided	740	797	0	-
east	Rostock Seehafen	311	storage track 1	double sided	268	0	0	-
east	Rostock Seehafen	312	storage track 1	double sided	260	0	0	-
east	Rostock Seehafen	313	storage track 1	double sided	305	0	0	-
east	Rostock Seehafen	314	storage track 1	double sided	370	0	0	-
east	Rostock Seehafen	315	storage track 1	double sided	266	0	0	-
east	Rostock Seehafen	316	storage track 1	double sided	255	0	0	-
east	Rostock Seehafen	317	storage track 1	double sided	347	0	0	-
east	Rostock Seehafen	318	storage track 1	double sided	380	0	0	-
east	Rostock Seehafen	319	feeding track storage track 1	double sided	325	325	0	-
east	Rostock Seehafen	326	storage track 2	double sided	115	0	0	ELEK (2)
east	Rostock Seehafen	334	feeding track storage track 2	double sided	160	160	0	-
east	Rostock Seehafen	336	storage track 1	double sided	255	0	0	ELEK (5)
east	Rostock Seehafen	337	storage track 1	double sided	295	0	0	ELEK (5)
east	Rostock Seehafen	338	storage track 1	double sided	297	0	0	WVS (1)
east	Rostock Seehafen	340	own use marshaling track 3	double sided	625	100	0	-
east	Rostock Seehafen	341	own use marshaling track 3	double sided	585	100	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	342	marshaling track 3	double sided	677	130	0	-
east	Rostock Seehafen	343	marshaling track 3	double sided	678	120	0	-
east	Rostock Seehafen	344	marshaling track 3	double sided	723	120	0	-
east	Rostock Seehafen	345	own use marshaling track 3	double sided	673	120	0	-
east	Rostock Seehafen	346	own use marshaling track 3	double sided	671	120	0	-
east	Rostock Seehafen	347	storage track 1	double sided	690	110	0	-
east	Rostock Seehafen	348	storage track 1	double sided	640	180	0	-
east	Rostock Seehafen	349	storage track 1	double sided	705	160	0	-
east	Rostock Seehafen	350	storage track 1	double sided	775	150	0	-
east	Rostock Seehafen	351	storage track 1	double sided	750	110	0	-
east	Rostock Seehafen	352	storage track 1	double sided	750	110	0	-
east	Rostock Seehafen	353	storage track 1	double sided	713	110	0	-
east	Rostock Seehafen	354	storage track 1	double sided	763	110	0	-
east	Rostock Seehafen	355	marshaling track 3	double sided	875	150	0	-
east	Rostock Seehafen	356	dispatching track8 1	double sided	884	150	0	-
east	Rostock Seehafen	357	own use marshaling track 3	double sided	700	100	0	-
east	Rostock Seehafen	358	own use marshaling track 3	double sided	660	110	0	-
east	Rostock Seehafen	359	own use marshaling track 3	double sided	660	120	0	-
east	Rostock Seehafen	360	dispatching track8 1	double sided	660	120	0	-
east	Rostock Seehafen	361	marshaling track 3	double sided	610	120	0	-
east	Rostock Seehafen	362	feeding track marshaling track 3	double sided	627	120	0	-
east	Rostock Seehafen	363	marshaling track 3	double sided	615	180	0	-
east	Rostock Seehafen	364	marshaling track 3	double sided	620	35	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	365	marshaling track 3	double sided	625	130	0	-
east	Rostock Seehafen	366	feeding track storage track 1	double sided	620	140	0	-
east	Rostock Seehafen	367	marshaling track 3	double sided	564	140	0	-
east	Rostock Seehafen	368	marshaling track 3	double sided	505	0	0	-
east	Rostock Seehafen	370	storage track 1	double sided	615	0	0	-
east	Rostock Seehafen	371	storage track 1	double sided	590	615	0	-
east	Rostock Seehafen	372	storage track 1	double sided	600	615	0	ELEK (3)
east	Rostock Seehafen	373	storage track 1	double sided	690	690	0	ELEK (3)
east	Rostock Seehafen	503	feeding track storage track 2	single sided	48	0	0	ELEK (1); TA (1)
east	Rostock Seehafen	504	storage track 1	double sided	515	0	0	-
east	Rostock Seehafen	505	storage track 1	double sided	530	0	0	-
east	Rostock Seehafen	506	storage track 1	double sided	435	0	0	-
east	Rostock Seehafen	509	storage track 1	double sided	545	0	0	-
east	Rostock Seehafen	510	storage track 1	double sided	555	0	0	-
east	Rostock Seehafen	511	storage track 1	double sided	600	0	0	-
east	Rostock Seehafen	512	storage track 1	double sided	580	0	0	-
east	Rostock Seehafen	513	feeding track storage track 1	double sided	535	0	0	-
east	Rostock Seehafen	514	feeding track storage track 1	double sided	470	0	0	-
east	Rostock Seehafen	515	storage track 1	double sided	470	0	0	-
east	Rostock Seehafen	516	storage track 1	double sided	565	0	0	-
east	Rostock Seehafen	517	storage track 1	double sided	565	0	0	-
east	Rostock Seehafen	521	feeding track storage track 3	double sided	195	0	0	-
east	Rostock Seehafen	521a	storage track 3	single sided	195	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	522	storage track 3	double sided	271	0	0	-
east	Rostock Seehafen	522a	storage track 3	single sided	127	0	0	-
east	Rostock Seehafen	535	feeding track storage track 2	single sided	150	0	0	-
east	Rostock Seehafen	536	feeding track	double sided	390	0	0	-
east	Rostock Seehafen	546	storage track 2	single sided	300	0	0	-
east	Rostock Seehafen	551	storage track 1	double sided	365	0	0	-
east	Rostock Seehafen	554	storage track 1	double sided	365	0	0	-
east	Rostock Seehafen	555	storage track 1	double sided	410	0	0	-
east	Rostock Seehafen	556	storage track 1	double sided	422	0	0	-
east	Rostock Seehafen	557	feeding track storage track 2	double sided	160	0	0	-
east	Rostock Seehafen	558	storage track 2	single sided	155	0	0	-
east	Rostock Seehafen	559	feeding track storage track 2	double sided	195	0	0	-
east	Rostock Seehafen	563	feeding track storage track 2	double sided	161	0	0	-
east	Rostock Seehafen	567	storage track 2	single sided	30	0	0	-
east	Rostock Seehafen	569	feeding track storage track 2	double sided	85	0	0	-
east	Rostock Seehafen	571	feeding track storage track 2	double sided	170	0	0	-
east	Rostock Seehafen	573	feeding track	double sided	280	0	0	-
east	Rostock Seehafen	574	storage track 1	double sided	559	0	0	-
east	Rostock Seehafen	575	storage track 1	double sided	578	0	0	-
east	Rostock Seehafen	576	storage track 1	double sided	605	0	0	-
east	Rostock Seehafen	577	storage track 1	double sided	567	0	0	-
east	Rostock Seehafen	578	storage track 1	double sided	601	0	0	-
east	Rostock Seehafen	579	storage track 1	double sided	635	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	580	storage track 1	double sided	509	0	0	-
east	Rostock Seehafen	581	storage track 1	double sided	520	0	0	-
east	Rostock Seehafen	588	feeding track storage track 2	single sided	87	0	0	-
east	Rostock Seehafen	594	storage track 3	double sided	70	0	0	-
east	Rostock Seehafen	595	storage track 3	double sided	70	0	0	-
east	Rostock Seehafen	596	feeding track storage track 1	double sided	130	0	0	-
east	Rostock Seehafen	597	feeding track storage track 2	single sided	170	0	0	-
east	Rostock Seehafen	598E	storage track 2	double sided	130	0	0	-
east	Rostock Seehafen	599	storage track 3	single sided	210	0	0	-
east	Rostock Seehafen	600	storage track 3	single sided	285	0	0	-
east	Rostock Seehafen	601	storage track 2	single sided	587	42	0	-
east	Rostock Seehafen	602	storage track 2	single sided	587	42	0	-
east	Rostock Seehafen	610	storage track 3	single sided	50	0	0	-
east	Rostock Seehafen	618	feeding track storage track 1	double sided	900	0	0	-
east	Rostock Seehafen	619	feeding track storage track 1	double sided	282	0	0	-
east	Rostock Seehafen	631	feeding track storage track 2	double sided	240	0	0	-
east	Rostock Seehafen	632	storage track 2	double sided	560	0	0	-
east	Rostock Seehafen	633	storage track 2	single sided	615	0	0	-
east	Rostock Seehafen	633A	feeding track	single sided	24	0	0	-
east	Rostock Seehafen	634	storage track 2	double sided	590	0	0	-
east	Rostock Seehafen	635	storage track 1	double sided	590	0	0	-
east	Rostock Seehafen	640	storage track 2	double sided	365	0	0	-
east	Rostock Seehafen	641	storage track 1	double sided	387	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	641A	storage track 3	single sided	385	0	0	-
east	Rostock Seehafen	660	storage track 2	double sided	673	0	0	-
east	Rostock Seehafen	661	storage track 2	double sided	673	0	0	-
east	Rostock Seehafen	662	storage track 2	double sided	716	0	0	-
east	Rostock Seehafen	663	feeding track storage track 2	double sided	717	0	0	-
east	Rostock Seehafen	664	dispatching track8 2	double sided	552	0	0	-
east	Rostock Seehafen	665	storage track 2	double sided	524	0	0	-
east	Rostock Seehafen	666	storage track 2	double sided	616	0	0	-
east	Rostock Seehafen	683	storage track 2	double sided	601	0	0	-
east	Rostock Seehafen	684	storage track 2	double sided	403	0	0	-
east	Rostock Seehafen	688	feeding track storage track 3	double sided	274	0	0	-
east	Rostock Seehafen	691	storage track 2	double sided	387	0	0	-
east	Rostock Seehafen	692	feeding track storage track 3	double sided	421	0	0	-
east	Rostock Seehafen	721	feeding track storage track 3	double sided	1531	0	0	-
east	Rostock Seehafen	727	feeding track storage track 3	double sided	716	0	0	-
east	Rostock Seehafen	728	feeding track storage track 1	double sided	746	0	0	-
east	Rostock Seehafen	735	feeding track storage track 2	double sided	120	0	0	-
east	Rostock Seehafen	736	feeding track storage track 2	double sided	77	0	0	-
east	Rostock Seehafen	748	storage track 3	double sided	739	0	0	-
east	Rostock Seehafen	749	feeding track storage track 3	double sided	738	0	0	-
east	Rostock Seehafen	750	storage track 3	double sided	769	0	0	-
east	Rostock Seehafen	751	storage track 3	double sided	760	0	0	-
east	Rostock Seehafen	752	storage track 3	double sided	794	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	763	storage track 1	double sided	628	0	0	-
east	Rostock Seehafen	764	storage track 1	double sided	628	0	0	-
east	Rostock Seehafen	766	feeding track storage track 2	single sided	65	0	0	-
east	Rostock Seehafen	767	feeding track storage track 1	double sided	445	0	0	-
east	Rostock Seehafen	768	feeding track storage track 2	single sided	600	0	0	-
east	Rostock Seehafen	771	storage track 1	double sided	707	0	0	-
east	Rostock Seehafen	772	feeding track storage track 1	double sided	707	0	0	-
east	Rostock Seehafen	773	storage track 1	double sided	681	0	0	-
east	Rostock Seehafen	774	storage track 1	double sided	681	0	0	-
east	Rostock Seehafen	775	storage track 1	double sided	668	0	0	-
east	Rostock Seehafen	776	storage track 1	double sided	669	0	0	-
east	Rostock Seehafen	777	storage track 1	double sided	665	0	0	-
east	Rostock Seehafen	778	storage track 1	double sided	665	0	0	-
east	Rostock Seehafen	803	feeding track storage track 3	single sided	428	0	0	-
east	Rostock Seehafen	Bm388	own use storage track 3	single sided	240	0	0	-
east	Rostock Seehafen	Bm389	own use storage track 2	single sided	310	0	0	-
east	Rostock Seehafen	Bm396	own use storage track 3	single sided	50	0	0	-
east	Rostock Seehafen	Bm397	own use storage track 3	single sided	90	0	0	-
east	Rostock Seehafen	Bm398	own use storage track 3	single sided	60	0	0	-
east	Rostock Seehafen	DE11	storage track 3	double sided	310	0	0	-
east	Rostock Seehafen	DE12	storage track 3	single sided	310	0	0	-
east	Rostock Seehafen	DE13	storage track 3	single sided	310	0	0	-
east	Rostock Seehafen	DE14	storage track 3	double sided	300	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock Seehafen	GP25	storage track 3	single sided	460	0	0	-
east	Rostock Seehafen	GP65	storage track 1	double sided	335	0	0	-
east	Rostock Seehafen	GP65a	storage track 3	single sided	360	0	0	-
east	Rostock Seehafen	GP66	storage track 3	double sided	313	0	0	-
east	Rostock Seehafen	MP1	storage track 3	double sided	600	0	0	-
east	Rostock Seehafen	MP2	storage track 3	double sided	693	0	0	-
east	Rostock Seehafen	MP3	storage track 3	single sided	265	0	0	-
east	Rostock Seehafen	OEL1	storage track 3	single sided	420	0	0	-
east	Rostock Seehafen	OEL2	storage track 3	single sided	420	0	0	-
east	Rostock Seehafen	OEL3	storage track 3	single sided	420	0	0	-
east	Rostock Seehafen	RO1	storage track 3	single sided	225	0	0	-
east	Rostock Seehafen	RO3	feeding track storage track 3	single sided	180	0	0	-
east	Rostock Seehafen	RO4	storage track 3	single sided	180	0	0	-
east	Rostock Seehafen	SP41	storage track 3	single sided	480	0	0	-
east	Rostock Seehafen	SP42	storage track 3	single sided	510	0	0	-
east	Rostock Seehafen	SP43	storage track 3	single sided	600	0	0	-
east	Rostock Seehafen	SP61	storage track 3	single sided	1146	0	0	-
east	Rostock Seehafen	SP62	storage track 3	single sided	1146	0	0	-
east	Rostock Seehafen	SP63	storage track 3	single sided	740	0	0	-
east	Rostock Seehafen	SP67	storage track 3	single sided	965	0	0	-
east	Rostock Seehafen	SP68	storage track 3	single sided	212	0	0	-
east	Rostock-Bramow	3	feeding track storage track 1	double sided	618	988	0	-
east	Rostock-Bramow	4	storage track 1	double sided	524	663	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Rostock-Bramow	5	storage track 1	double sided	479	537	0	-
east	Rostock-Bramow	6	own use storage track 1	double sided	433	519	0	-
east	Rostock-Bramow	7	own use storage track 1	double sided	418	690	0	-
east	Rostock-Bramow	11	feeding track storage track 1	double sided	647	899	0	-
east	Rostock-Bramow	11A	feeding track	single sided	44	81	0	-
east	Rostock-Bramow	12	storage track 1	double sided	647	735	0	-
east	Rövershagen	4	own use storage track 3	double sided	100	123	0	-
east	Sassnitz-Mukran	100	feeding track storage track 2	double sided	595	3442	0	-
east	Sassnitz-Mukran	200	feeding track storage track 2	double sided	400	435	0	-
east	Sassnitz-Mukran	201	feeding track storage track 2	double sided	400	3442	0	-
east	Sassnitz-Mukran	262	storage track 1	double sided	724	749	0	-
east	Schönefeld (bei Berlin) F-Bahn	40	storage track 2	single sided	25	65	0	-
east	Schönefeld (bei Berlin) S-Bahn	673	storage track 2	single sided	156	172	0	ESTH (4)
east	Schwedt (Oder)	3	storage track 3	double sided	420	0	0	-
east	Schwedt (Oder)	9	loading track 2	single sided	155	0	130	-
east	Schwerin Gbf	57	storage track 3	single sided	196	216	0	DKLS (1); ELS (1); KOMB (1); ZV50 (1)
east	Schwerin Gbf	58	storage track 3	single sided	196	215	0	WAFS (6); ELS (5); ZV50 (1); DKLS (1)
east	Schwerin Gbf	59	storage track 3	single sided	195	213	0	WAFS (6); ELS (5); DKLS (1); KOMB (1); ZV50 (1)
east	Schwerin Gbf	60	storage track 3	single sided	195	213	0	ELS (4); DKLS (2); KOMB (1)
east	Schwerin Gbf	62	storage track 2	single sided	249	310	0	ELS (4); DKLS (3); KOMB (1)
east	Schwerin Gbf	64	storage track 3	single sided	170	313	0	ELS (4); DKLS (1); KOMB (1)
east	Schwerin Gbf	W112-	feeding track	single sided	0	0	0	ELS (2); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Schwerin Hbf	8	storage track 3	single sided	60	0	0	ELEK (1)
east	Schwerin Hbf	28	refuel track storage track 2	single sided	85	0	0	-
east	Schwerin Hbf	W6250	storage track 2	single sided	93	0	0	-
east	Schwerin Stern (Buchholz)	2	feeding track storage track 3	double sided	547	0	0	-
east	Schwerin Stern (Buchholz)	3	own use storage track 3	single sided	149	0	0	-
east	Schwerin-Görries	11	feeding track	single sided	90	209	0	-
east	Schwerin-Görries	6306	own use storage track 1	double sided	515	628	0	-
east	Schwerin-Görries	6308	own use storage track 3	single sided	400	0	0	-
east	Schwerin-Görries	Ufw21	own use storage track 3	single sided	221	0	0	-
east	Schwerin-Görries	Ufw22	own use storage track 3	single sided	152	0	0	-
east	Schwerin-Görries	Ufw23	own use storage track 2	single sided	150	0	0	-
east	Schwerin-Görries	Ufw24	own use storage track 3	single sided	170	0	0	-
east	Schwerin-Görries	Ufw25	own use storage track 3	single sided	50	0	0	-
east	Seddin	14	feeding track storage track 3	single sided	84	0	0	-
east	Seddin	16	refuel track storage track 2	double sided	150	200	0	-
east	Seddin	17	storage track 2	single sided	65	255	0	-
east	Seddin	234	marshaling track 1	single sided	50	69	0	-
east	Seddin	245	storage track 1	double sided	707	872	0	-
east	Seddin	246	marshaling track 1	double sided	750	882	0	-
east	Seddin	247	marshaling track 1	double sided	730	858	0	-
east	Seddin	248	marshaling track 1	double sided	690	840	0	-
east	Seddin	249	marshaling track 1	double sided	601	795	0	-
east	Seddin	250	marshaling track 1	double sided	562	732	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Seddin	251	marshaling track 1	double sided	615	757	0	-
east	Seddin	252	marshaling track 1	double sided	556	747	0	-
east	Seddin	263	marshaling track 1	double sided	555	641	0	-
east	Seddin	265	marshaling track 1	double sided	375	0	0	-
east	Seddin	266	marshaling track 1	double sided	175	322	0	-
east	Seddin	274a	feeding track	single sided	50	0	0	-
east	Seddin	275	feeding track storage track 1	double sided	495	527	0	-
east	Seddin	276	feeding track storage track 2	double sided	125	893	0	-
east	Seddin	284	storage track 2	double sided	130	342	0	-
east	Seddin	286	marshaling track 1	double sided	180	210	0	-
east	Seddin	287	marshaling track 1	double sided	75	121	0	-
east	Seddin	288	marshaling track 1	double sided	20	30	0	-
east	Seddin	291	storage track 2	single sided	80	0	0	ELEK (3)
east	Seddin	306	marshaling track 1	double sided	600	100	0	DKLS (3); BPG (1)
east	Seddin	307	marshaling track 1	double sided	600	85	0	DKLS (2); BPG (1)
east	Seddin	308	marshaling track 1	double sided	640	40	0	DKLS (2); BPG (1)
east	Seddin	309	marshaling track 1	double sided	670	85	0	DKLS (2)
east	Seddin	310	marshaling track 1	double sided	655	85	0	DKLS (2); BPG (1)
east	Seddin	311	marshaling track 1	double sided	590	80	0	DKLS (2)
east	Seddin	312	marshaling track 1	double sided	555	80	0	DKLS (2); BPG (1)
east	Seddin	313	marshaling track 1	double sided	620	75	0	DKLS (2)
east	Seddin	314	marshaling track 1	double sided	580	75	0	DKLS (2); BPG (1)
east	Seddin	315	marshaling track 1	double sided	580	75	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Seddin	316	marshaling track 1	double sided	710	150	0	DKLS (1)
east	Seddin	317	marshaling track 1	double sided	635	0	0	-
east	Seddin	318	marshaling track 1	double sided	835	0	0	-
east	Seddin	319	marshaling track 1	double sided	675	0	0	-
east	Seddin	320	marshaling track 1	double sided	675	0	0	-
east	Seddin	321	marshaling track 1	double sided	660	0	0	-
east	Seddin	322	marshaling track 1	double sided	660	0	0	-
east	Seddin	323	marshaling track 1	double sided	650	0	0	-
east	Seddin	324	marshaling track 1	double sided	670	0	0	-
east	Seddin	325	marshaling track 1	double sided	680	0	0	-
east	Seddin	326	marshaling track 1	double sided	710	0	0	-
east	Seddin	327	marshaling track 1	double sided	700	0	0	-
east	Seddin	328	marshaling track 1	double sided	655	0	0	-
east	Seddin	329	marshaling track 1	double sided	450	0	0	-
east	Seddin	330	marshaling track 1	double sided	450	0	0	-
east	Seddin	331	marshaling track 1	double sided	460	0	0	-
east	Seddin	332	marshaling track 1	double sided	405	0	0	-
east	Seddin	333	marshaling track 1	double sided	250	0	0	-
east	Seddin	334	marshaling track 1	double sided	325	0	0	-
east	Seddin	355	marshaling track 1	double sided	80	144	0	-
east	Seddin	358	marshaling track 1	double sided	90	107	0	-
east	Seddin	418	storage track 2	double sided	139	105	0	-
east	Seddin	436	marshaling track 1	double sided	80	151	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Seddin	445	marshaling track 1	double sided	720	779	0	DKLS (1); BPG (1)
east	Seddin	446	marshaling track 1	double sided	745	785	0	DKLS (2); BPG (1)
east	Seddin	447	marshaling track 1	double sided	755	813	0	DKLS (3)
east	Seddin	448	marshaling track 1	double sided	655	742	0	DKLS (3)
east	Seddin	449	marshaling track 1	double sided	610	775	0	DKLS (3); BPG (1)
east	Seddin	450	marshaling track 1	double sided	735	790	0	DKLS (3); BPG (1)
east	Seddin	463	marshaling track 1	single sided	35	45	0	-
east	Seddin Süd	13	feeding track storage track 3	double sided	42	43	0	-
east	Seddin Süd	19	storage track 1	double sided	355	381	0	ELEK (7); DRSH (1)
east	Seddin Süd	20	storage track 1	double sided	345	0	0	ELEK (13)
east	Seddin Süd	407	marshaling track 1	single sided	10	53	0	-
east	Seddin Süd	408	feeding track storage track 2	double sided	60	244	0	-
east	Seddin Süd	512	marshaling track 1	single sided	40	248	0	-
east	Seddin Süd	514	marshaling track 1	single sided	185	290	0	-
east	Seddin Süd	520	feeding track	double sided	40	55	0	-
east	Seddin Süd	526	feeding track storage track 2	single sided	100	138	0	WVS (1)
east	Seddin Süd	527	own use marshaling track 1	double sided	320	406	0	-
east	Seddin Süd	528	own use marshaling track 1	double sided	317	465	0	-
east	Seddin Süd	529	marshaling track 1	double sided	635	733	0	-
east	Seddin Süd	530	marshaling track 1	double sided	635	755	0	-
east	Seddin Süd	531	dispatching track2 1	double sided	650	755	0	-
east	Seddin Süd	532	dispatching track2 1	double sided	650	769	0	-
east	Seddin Süd	534	marshaling track 1	double sided	640	175	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Seddin Süd	535	marshaling track 1	double sided	600	125	0	DKLS (1)
east	Seddin Süd	536	marshaling track 1	double sided	615	85	0	DKLS (2)
east	Seddin Süd	537	marshaling track 1	double sided	620	85	0	DKLS (1)
east	Seddin Süd	538	marshaling track 1	double sided	700	180	0	-
east	Seddin Süd	539	marshaling track 1	double sided	580	50	0	DKLS (1)
east	Seddin Süd	540	marshaling track 1	double sided	580	50	0	DKLS (1)
east	Seddin Süd	541	marshaling track 1	double sided	655	45	0	DKLS (1)
east	Seddin Süd	542	marshaling track 1	double sided	680	70	0	DKLS (2)
east	Seddin Süd	543	marshaling track 1	double sided	730	85	0	-
east	Seddin Süd	544	marshaling track 1	double sided	750	115	0	DKLS (1)
east	Seddin Süd	545	marshaling track 1	double sided	740	115	0	DKLS (1)
east	Seddin Süd	546	marshaling track 1	double sided	720	45	0	DKLS (1)
east	Seddin Süd	547	marshaling track 1	double sided	720	45	0	DKLS (2)
east	Seddin Süd	548	marshaling track 1	double sided	740	90	0	-
east	Seddin Süd	558	feeding track	double sided	200	0	0	-
east	Seddin Süd	561	storage track	single sided	240	0	0	ELEK (3)
east	Seddin Süd	562	storage track 3	double sided	390	0	0	ELEK (3)
east	Seddin Süd	563	marshaling track 1	single sided	315	0	0	ELEK (1)
east	Seddin Süd	564	storage track 3	single sided	315	0	0	-
east	Seddin Süd	580	marshaling track 1	double sided	115	0	0	-
east	Seddin Süd	589	loading track 3	single sided	120	0	63	-
east	Seddin Süd	630	marshaling track 1	double sided	405	0	0	ELEK (8)
east	Seddin Süd	632	marshaling track 1	double sided	705	892	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Seddin Süd	633	marshaling track 1	double sided	615	861	0	-
east	Seddin Süd	634	marshaling track 1	double sided	615	804	0	-
east	Seddin Süd	635	marshaling track 1	double sided	630	805	0	-
east	Seddin Süd	636	marshaling track 1	double sided	625	827	0	-
east	Seddin Süd	637	marshaling track 1	double sided	625	814	0	-
east	Seddin Süd	649	feeding track	double sided	205	0	0	-
east	Seddin Süd	655	feeding track	single sided	480	0	0	-
east	Seddin Süd	656	own use feeding track	single sided	283	0	0	-
east	Seddin Süd	657	own use feeding track	double sided	247	0	0	-
east	Seddin Süd	658	own use storage track 3	single sided	66	0	0	-
east	Seddin Süd	659	own use storage track 3	single sided	65	0	0	-
east	Stralsund Hbf	7	storage track 1	double sided	360	613	0	WAFS (11); DKLS (2); ZV16 (2)
east	Stralsund Hbf	8	storage track 1	double sided	430	615	0	DKLS (2); ZV16 (1)
east	Stralsund Hbf	9a	storage track 2	double sided	90	135	0	ELEK (1)
east	Stralsund Hbf	11	storage track 1	double sided	560	665	0	DKLS (2); ELEK (2)
east	Stralsund Hbf	12	storage track 2	single sided	675	0	0	DKLS (2); ELEK (2)
east	Stralsund Hbf	16	loading track 1	single sided	326	0	326	ELEK (2)
east	Stralsund Hbf	44	own use storage track 2	single sided	286	0	0	WAFS (11); DKLS (2); ZV16 (1)
east	Stralsund Hbf	45	storage track 3	single sided	270	0	0	WAFS (11); DKLS (3); ZV16 (1)
east	Stralsund Hbf	46	feeding track storage track 2	single sided	60	0	0	-
east	Stralsund Hbf	47	own use storage track 2	single sided	85	0	0	WAFS (10); ELEK (3)
east	Stralsund Hbf	48	storage track 2	single sided	210	0	0	WAFS (10); ELEK (3); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Stralsund Hbf	52	own use storage track 2	single sided	70	0	0	-
east	Stralsund Hbf	53	feeding track storage track 3	single sided	700	1334	0	-
east	Stralsund Hbf	53a	own use - feeding track storage track 1	double sided	1185	0	0	-
east	Stralsund Hbf	54	feeding track storage track 2	single sided	30	187	0	-
east	Stralsund Hbf	57	storage track 2	single sided	212	0	0	ELEK (7); ZV16 (1)
east	Stralsund Hbf	58	refuel track storage track 3	single sided	140	0	0	ELEK (4)
east	Stralsund Hbf	76	feeding track storage track 3	single sided	375	0	0	-
east	Stralsund Hbf	77	own use storage track 3	single sided	105	0	0	-
east	Stralsund Hbf	78	own use storage track 3	single sided	50	0	0	ELEK (2)
east	Stralsund Hbf	79	own use storage track 3	single sided	50	0	0	ELEK (2)
east	Stralsund Hbf	BSW 1	storage track 3	single sided	50	0	0	-
east	Stralsund Hbf	BSW2	storage track 3	single sided	50	0	0	-
east	Stralsund Hbf	BSW3	storage track 3	single sided	30	0	0	-
east	Stralsund Hbf	BSW4	storage track 3	single sided	40	0	0	-
east	Strausberg	4	own use storage track 1	double sided	473	0	0	-
east	Strausberg	5	own use storage track 2	double sided	185	0	0	-
east	Strausberg Nord	563	storage track 2	single sided	170	243	0	ESTH (3)
east	Strausberg Nord	564	storage track 2	single sided	561	0	0	-
east	Strausberg S-Bahn	533	storage track 2	single sided	120	0	0	ESTH (3)
east	Tantow	4	storage track 3	single sided	90	0	0	-
east	Templin	13	storage track 2	single sided	300	0	0	ELEK (1)
east	Templin	14	loading track 2	single sided	205	0	200	ELEK (1)
east	Templin	15	loading track 2	single sided	250	0	200	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Torgelow	7	loading track 2	single sided	236	0	187	-
east	Torgelow	8	loading track 2	single sided	230	0	151	-
east	Torgelow Drögeheide	3	storage track 3	double sided	403	0	0	-
east	Torgelow Drögeheide	3b	loading track 3	single sided	23	0	23	-
east	Torgelow Drögeheide	4	loading track 1	double sided	390	0	253	-
east	Torgelow Drögeheide	4b	loading track 3	single sided	50	0	50	-
east	Trebbin	26	feeding track storage track 3	single sided	470	0	0	-
east	Utzedel	3	feeding track storage track 3	single sided	726	0	0	-
east	Velgast	7009	loading track 2	single sided	205	0	205	-
east	Velten (Mark)	3	feeding track storage track 1	double sided	595	0	0	-
east	Velten (Mark)	4	storage track 2	single sided	90	0	0	-
east	Velten (Mark)	5	storage track 2	single sided	320	0	0	-
east	Velten (Mark)	GLAns	feeding track storage track 2	single sided	24	0	0	-
east	Waren (Müritz)	6	storage track 1	double sided	470	608	0	-
east	Waren (Müritz)	7	storage track 1	double sided	440	550	0	-
east	Waren (Müritz)	8	own use storage track 1	double sided	320	422	0	-
east	Waren (Müritz)	9	storage track 2	double sided	170	360	0	-
east	Waren (Müritz)	10	storage track 2	single sided	175	0	0	-
east	Waren (Müritz)	13	feeding track storage track 2	single sided	110	0	0	-
east	Waren (Müritz)	14	feeding track storage track 2	single sided	220	419	0	-
east	Waren (Müritz)	16	storage track 2	single sided	70	94	0	-
east	Waren (Müritz)	31	storage track 3	single sided	110	0	0	ELEK (2)
east	Waren (Müritz)	32	own use loading track 3	single sided	95	0	80	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Waren (Müritz)	33	own use loading track 3	single sided	190	0	80	-
east	Warnemünde	3	feeding track storage track 2	single sided	120	0	0	-
east	Warnemünde	13	own use feeding track	single sided	297	0	0	-
east	Warnemünde	14	own use storage track 3	double sided	286	0	0	-
east	Warnemünde	23	own use feeding track	single sided	278	0	0	-
east	Warnemünde	24	own use storage track 3	double sided	290	0	0	-
east	Warnemünde	33	own use feeding track	single sided	113	0	0	-
east	Werneuchen	2	feeding track storage track 3	double sided	495	0	0	-
east	Werneuchen	4	storage track 3	double sided	498	0	0	-
east	Wismar	7	storage track 2	single sided	120	221	0	ELS (2)
east	Wismar	8E	dispatching track 8 3	single sided	60	133	0	ELS (1)
east	Wismar	8Z	feeding track storage track 2	double sided	90	245	0	-
east	Wismar	9	storage track 3	single sided	44	0	0	ELS (1)
east	Wismar	11	refuel track storage track 3	single sided	100	0	0	-
east	Wismar	81	storage track 2	single sided	271	281	0	ELS (2)
east	Wittenberge	7S	own use storage track 3	single sided	42	0	0	-
east	Wittenberge	16E	own use feeding track	double sided	440	0	0	-
east	Wittenberge	16Z	feeding track	single sided	50	118	0	ESTH (3)
east	Wittenberge	17	own use storage track 3	double sided	140	0	0	-
east	Wittenberge	41	storage track 3	single sided	125	135	0	ESTH (3); ELEK (2)
east	Wittenberge	42	storage track 3	single sided	165	175	0	ELEK (2); ESTH (1)
east	Wittenberge	43	storage track 3	single sided	189	199	0	ESTH (2)
east	Wittenberge	44	feeding track storage track 3	single sided	210	342	0	ESTH (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Wittenberge	44oe	feeding track storage track 1	double sided	400	432	0	KOMB (1); MEDI (1)
east	Wittenberge	77	dispatching track8 3	single sided	370	721	0	ESTH (2)
east	Wittenberge	97	feeding track storage track 1	double sided	450	462	0	ESTH (2)
east	Wittenberge	108	storage track 1	double sided	350	0	0	ESTH (4); ELEK (2)
east	Wittenberge	114	storage track 1	double sided	1000	0	0	-
east	Wittenberge	Lpl1	own use storage track 3	single sided	150	0	0	-
east	Wittenberge	Lpl2	own use storage track 3	single sided	90	0	0	-
east	Wittenberge	Lpl3	own use storage track 3	single sided	85	0	0	-
east	Wittenberge	Ufw1	own use storage track 3	single sided	75	0	0	-
east	Wittenberge	Ufw2	own use storage track 3	single sided	85	0	0	-
east	Wittenberge	Ufw3	own use storage track 3	single sided	135	0	0	-
east	Wittenberge	Ufw4	own use storage track 3	single sided	170	0	0	-
east	Wittstock (Dosse)	24	storage track 3	single sided	145	0	0	-
east	Wittstock (Dosse)	25	storage track 3	single sided	350	0	0	-
east	Wittstock (Dosse)	26	loading track 2	single sided	370	0	325	-
east	Wittstock (Dosse)	27	loading track 2	single sided	400	0	400	-
east	Wünsdorf-Waldstadt	8	storage track 2	single sided	169	403	0	-
east	Wünsdorf-Waldstadt	9Uwf	storage track 2	double sided	330	753	0	ESTH (1)
east	Wünsdorf-Waldstadt	Ufw1	own use storage track 3	single sided	84	0	0	-
east	Ziltendorf	6	storage track 1	double sided	545	690	0	-
east	Ziltendorf	8	storage track 2	single sided	115	0	0	-
east	Zossen	4	dispatching track8 1	double sided	400	523	0	-
east	Zossen	AZN	feeding track storage track 2	single sided	192	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
east	Züssow	3	feeding track storage track 2	single sided	130	147	0	-
east	Züssow	6	own use storage track 2	single sided	337	0	0	-
east	Züssow	14	feeding track storage track 2	single sided	320	0	0	-
north	Adelebsen	3	storage track 3	single sided	120	0	0	-
north	Adelebsen	4	storage track 3	single sided	235	0	0	-
north	Alfeld (Leine)	12	storage track 1	double sided	541	617	0	-
north	Alfeld (Leine)	13	storage track 2	single sided	307	0	0	-
north	Alfeld (Leine)	14	storage track 3	single sided	143	0	0	-
north	Alfeld (Leine)	15	loading track 3	single sided	272	0	60	-
north	Alfeld (Leine)	15A	storage track 3	single sided	365	0	0	-
north	Alfeld (Leine)	16	storage track 3	single sided	110	0	0	-
north	Alfeld (Leine)	21	feeding track storage track 2	single sided	245	257	0	-
north	Alfeld (Leine)	31	storage track 2	single sided	65	85	0	-
north	Almstedt	324	feeding track storage track 2	single sided	180	0	0	-
north	Aumühle (S-Bahn)	36	storage track 2	single sided	215	223	0	ESTH (1)
north	Aumühle (S-Bahn)	37	storage track 2	single sided	215	195	0	ESTH (1)
north	Aumühle (S-Bahn)	38	storage track 2	single sided	210	207	0	ESTH (1)
north	Aumühle (S-Bahn)	39	feeding track storage track 2	single sided	165	193	0	ESTH (1)
north	Bad Bentheim	11	storage track 2	single sided	46	75	0	-
north	Bad Bentheim	15	storage track 2	single sided	40	0	0	-
north	Bad Bentheim	19	dispatching track8 2	single sided	143	169	0	-
north	Bad Bentheim	25	storage track 2	single sided	158	225	0	-
north	Bad Bentheim	26	storage track 2	single sided	159	192	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bad Bentheim	27	storage track 2	single sided	36	65	0	-
north	Bad Bentheim	30	storage track 2	single sided	203	332	0	ZV16 (1)
north	Bad Bentheim	31	feeding track storage track 2	double sided	121	228	0	ZV16 (1)
north	Bad Bentheim	80	storage track 2	single sided	29	146	0	-
north	Bad Bentheim	82	storage track 2	single sided	51	76	0	-
north	Bad Fallingbostal	4	feeding track storage track 2	single sided	518	0	0	-
north	Bad Fallingbostal	5	loading track 1	double sided	567	0	352	-
north	Bad Harzburg	2	storage track 2	single sided	218	0	0	ELEK (1)
north	Bad Oldesloe	31	own use storage track 2	single sided	278	0	0	-
north	Bad Oldesloe	32	own use storage track 2	single sided	319	0	0	-
north	Bad Salzdettfurth	ZUF	feeding track storage track 3	single sided	25	0	0	-
north	Bad Segeberg	4	feeding track storage track 1	double sided	384	0	0	-
north	Bad Segeberg	5	storage track 2	single sided	50	0	0	-
north	Bad Segeberg	6	loading track 2	single sided	152	0	118	-
north	Barnstorf (Han)	7	feeding track storage track 1	double sided	470	619	0	-
north	Barnstorf (Han)	7a	feeding track storage track 2	single sided	244	0	0	-
north	Bassum	5	dispatching track 8 1	double sided	693	904	0	-
north	Beddingen	360	storage track 2	single sided	133	168	0	-
north	Beddingen	361	storage track 2	single sided	83	125	0	-
north	Beddingen	362	feeding track storage track 2	single sided	50	77	0	-
north	Beddingen	372/	storage track 1	double sided	793	1146	0	BPG (1); DKLS (1)
north	Beddingen	384	storage track 1	double sided	740	981	0	BPG (1); DKLS (1)
north	Beddingen	386	storage track 1	double sided	748	939	0	DKLS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Beddingen	387	storage track 1	double sided	698	838	0	DKLS (2); BPG (1)
north	Beddingen	388	storage track 1	double sided	671	740	0	DKLS (3)
north	Beddingen	389	storage track 1	double sided	666	759	0	DKLS (2); BPG (1)
north	Beddingen	390	storage track 1	double sided	666	771	0	DKLS (3)
north	Beddingen	391	storage track 1	double sided	654	758	0	DKLS (2); BPG (1)
north	Beddingen	392	storage track 2	single sided	280	340	0	DKLS (2)
north	Beddingen	483/	feeding track storage track 2	double sided	750	771	0	-
north	Bookholzberg	104	storage track 1	double sided	487	575	0	-
north	Brake (Unterweser)	5	feeding track storage track 2	double sided	165	265	0	-
north	Brake (Unterweser)	6	storage track 2	double sided	166	212	0	ELEK (2)
north	Brake (Unterweser)	21	feeding track storage track 2	single sided	290	0	0	-
north	Brake (Unterweser)	31	refuel track storage track 2	single sided	67	0	0	ELEK (4); TAW (1)
north	Brake (Unterweser)	40	feeding track	single sided	30	17	0	-
north	Brake (Unterweser)	51	feeding track storage track 2	single sided	38	0	0	-
north	Brake (Unterweser)	92	dispatching track2 1	double sided	674	734	0	-
north	Brake (Unterweser)	93	marshaling track 3	double sided	702	758	0	-
north	Brake (Unterweser)	94	marshaling track 3	double sided	616	664	0	-
north	Brake (Unterweser)	95	marshaling track 3	double sided	575	629	0	-
north	Brake (Unterweser)	96	marshaling track 3	double sided	410	479	0	-
north	Brake (Unterweser)	97	marshaling track 3	double sided	410	460	0	-
north	Brake (Unterweser)	98	marshaling track 3	double sided	311	586	0	-
north	Brake (Unterweser)	99	storage track 3	double sided	298	335	0	-
north	Brake (Unterweser)	100	storage track 3	single sided	138	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Brake (Unterweser)	121	feeding track storage track 2	single sided	147	148	0	-
north	Braunschweig Hbf	21	own use storage track 2	single sided	117	0	0	-
north	Braunschweig Hbf	22	own use storage track 2	double sided	100	0	0	-
north	Braunschweig Hbf	23	own use storage track 3	single sided	163	0	0	-
north	Braunschweig Hbf	61	feeding track storage track 2	single sided	751	766	0	-
north	Braunschweig Hbf	65	storage track 2	double sided	148	202	0	-
north	Braunschweig Hbf	66	storage track 2	double sided	149	191	0	-
north	Braunschweig Hbf	68	storage track 1	double sided	401	458	0	ELEK (1)
north	Braunschweig Hbf	71	storage track 1	double sided	307	398	0	ELEK (1)
north	Braunschweig Hbf	72	storage track 1	double sided	366	429	0	-
north	Braunschweig Hbf	83	storage track 2	double sided	189	240	0	ELEK (3)
north	Braunschweig Hbf	84	storage track 2	double sided	192	242	0	ELEK (3)
north	Braunschweig Hbf	85	storage track 1	double sided	228	278	0	-
north	Braunschweig Hbf	86	storage track 1	double sided	272	326	0	-
north	Braunschweig Hbf	87	storage track 1	double sided	306	413	0	ELEK (7)
north	Braunschweig Hbf	88	storage track 1	double sided	378	423	0	KOMB (1)
north	Braunschweig Hbf	89	storage track 1	double sided	299	395	0	KOMB (2)
north	Braunschweig Hbf	90	storage track 1	double sided	380	427	0	KOMB (1)
north	Braunschweig Hbf	91	storage track 1	double sided	323	370	0	ELEK (7)
north	Braunschweig Hbf	92	storage track 1	double sided	250	301	0	ELEK (7)
north	Braunschweig Hbf	93	storage track 2	double sided	157	207	0	ELEK (1)
north	Braunschweig Hbf	94	storage track 2	double sided	111	165	0	-
north	Braunschweig Hbf	116	storage track 2	double sided	69	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Braunschweig Hbf	117	storage track 2	single sided	90	0	0	-
north	Braunschweig Hbf	118	storage track 2	double sided	178	0	0	-
north	Braunschweig Hbf	120	feeding track storage track 2	single sided	93	114	0	-
north	Braunschweig Hbf	216	own use storage track 2	single sided	70	0	0	-
north	Braunschweig Hbf	299	own use storage track 2	single sided	175	0	0	-
north	Braunschweig Rbf	34	feeding track storage track 3	single sided	313	0	0	-
north	Braunschweig Rbf	35	storage track 2	single sided	794	0	0	-
north	Braunschweig Rbf	51	storage track 3	double sided	334	0	0	-
north	Braunschweig Rbf	52	storage track 3	double sided	318	0	0	-
north	Braunschweig Rbf	53	storage track 3	double sided	330	0	0	-
north	Braunschweig Rbf	54	storage track 3	double sided	372	0	0	-
north	Braunschweig Rbf	55	storage track 3	double sided	339	0	0	-
north	Braunschweig Rbf	56	storage track 3	double sided	354	0	0	-
north	Braunschweig Rbf	61	storage track 3	double sided	427	0	0	-
north	Braunschweig Rbf	62	storage track 3	double sided	418	0	0	-
north	Braunschweig Rbf	63	storage track 3	double sided	449	0	0	-
north	Braunschweig Rbf	64	own use storage track 3	double sided	545	0	0	-
north	Braunschweig Rbf	65	storage track 3	double sided	534	0	0	-
north	Braunschweig Rbf	66	own use storage track 3	single sided	534	0	0	-
north	Braunschweig Rbf	67	own use storage track 3	double sided	521	0	0	-
north	Braunschweig Rbf	68	own use storage track 3	double sided	275	0	0	-
north	Braunschweig Rbf	69	own use storage track 3	double sided	634	0	0	-
north	Braunschweig Rbf	71	own use storage track 3	single sided	619	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Braunschweig Rbf	72	own use storage track 3	single sided	680	0	0	-
north	Braunschweig Rbf	117	storage track 2	single sided	210	0	0	ELEK (1)
north	Braunschweig Rbf	125	storage track 3	double sided	95	0	0	ELEK (2)
north	Braunschweig Rbf	126	storage track 3	double sided	157	0	0	-
north	Braunschweig Rbf	127	storage track 3	double sided	189	0	0	-
north	Braunschweig Rbf	128	storage track 3	double sided	147	0	0	-
north	Braunschweig Rbf	132	storage track 3	single sided	117	0	0	-
north	Braunschweig Rbf	133	storage track 3	single sided	153	0	0	-
north	Braunschweig Rbf	134	storage track 3	single sided	176	0	0	-
north	Braunschweig Rbf	144	feeding track	double sided	125	0	0	-
north	Braunschweig Rbf	171	marshaling track 3	double sided	488	601	0	-
north	Braunschweig Rbf	172	marshaling track 3	double sided	488	601	0	-
north	Braunschweig Rbf	175	storage track 1	double sided	647	687	0	DKLS (1)
north	Braunschweig Rbf	176	marshaling track 3	double sided	684	731	0	DKLS (1)
north	Braunschweig Rbf	177	marshaling track 3	double sided	641	734	0	DKLS (1)
north	Braunschweig Rbf	178	marshaling track 3	double sided	719	776	0	DKLS (1)
north	Braunschweig Rbf	179	marshaling track 3	double sided	670	346	0	DKLS (1)
north	Braunschweig Rbf	180	marshaling track 3	double sided	631	298	0	DKLS (1)
north	Braunschweig Rbf	181	marshaling track 3	double sided	600	308	0	DKLS (1)
north	Braunschweig Rbf	182	storage track 1	double sided	580	369	0	DKLS (1)
north	Braunschweig Rbf	183	marshaling track 3	double sided	733	313	0	DKLS (1)
north	Braunschweig Rbf	184	marshaling track 3	double sided	600	956	0	DKLS (1)
north	Braunschweig Rbf	185	marshaling track 3	double sided	753	215	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Braunschweig Rbf	186	marshaling track 3	double sided	630	171	0	DKLS (1)
north	Braunschweig Rbf	187	marshaling track 3	double sided	643	182	0	DKLS (1)
north	Braunschweig Rbf	188	marshaling track 3	double sided	723	295	0	DKLS (1)
north	Braunschweig Rbf	189	marshaling track 3	double sided	738	805	0	DKLS (1)
north	Braunschweig Rbf	190	marshaling track 3	double sided	707	324	0	DKLS (1)
north	Braunschweig Rbf	191	marshaling track 3	double sided	565	204	0	DKLS (1)
north	Braunschweig Rbf	192	marshaling track 3	double sided	498	178	0	DKLS (1)
north	Braunschweig Rbf	195	marshaling track 3	double sided	599	721	0	-
north	Braunschweig Rbf	196	marshaling track 3	double sided	609	700	0	-
north	Braunschweig Rbf	197	dispatching track 8 1	double sided	489	753	0	-
north	Braunschweig Rbf	211	feeding track storage track 2	single sided	141	248	0	-
north	Braunschweig Rbf	220	feeding track storage track 2	single sided	125	219	0	-
north	Braunschweig Rbf	231	feeding track storage track 2	single sided	150	0	0	-
north	Braunschweig Rbf	232	storage track 1	double sided	220	326	0	-
north	Braunschweig Rbf	240	storage track 1	double sided	290	331	0	-
north	Braunschweig Rbf	242	storage track 2	double sided	110	0	0	ELEK (2); WAFS (2); BUEH (1)
north	Braunschweig Rbf	243	storage track 1	double sided	260	0	0	-
north	Braunschweig Rbf	244	storage track 1	double sided	230	0	0	-
north	Braunschweig Rbf	245	storage track 2	double sided	210	0	0	-
north	Braunschweig Rbf	246	storage track 2	double sided	170	0	0	-
north	Braunschweig Rbf	247	storage track 2	double sided	160	163	0	-
north	Braunschweig Rbf	248	refuel track storage track 2	double sided	110	0	0	WAFS (2)
north	Braunschweig Rbf	249	refuel track storage track 2	double sided	70	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Braunschweig Rbf	254	storage track 2	single sided	190	0	0	-
north	Braunschweig Rbf	255	feeding track storage track 2	single sided	71	71	0	-
north	Braunschweig Rbf	290	own use storage track 2	double sided	110	167	0	-
north	Braunschweig Rbf	291	own use storage track 2	double sided	100	193	0	-
north	Braunschweig Rbf	357	storage track 3	single sided	290	0	0	-
north	Braunschweig Rbf	358	own use storage track 3	single sided	180	0	0	-
north	Braunschweig Rbf	359	own use storage track 3	single sided	325	0	0	-
north	Braunschweig Rbf	360	storage track 3	single sided	215	0	0	-
north	Braunschweig Rbf	376	storage track 3	single sided	269	0	0	-
north	Braunschweig Rbf	380	storage track 3	single sided	435	0	0	-
north	Braunschweig Rbf	381	storage track 3	single sided	474	0	0	-
north	Braunschweig Rbf	382	storage track 3	single sided	504	0	0	-
north	Braunschweig Rbf	383	storage track 3	single sided	532	0	0	-
north	Braunschweig Rbf	384A	loading track 3	single sided	175	0	60	-
north	Braunschweig Rbf	384B	storage track 3	single sided	385	0	0	-
north	Braunschweig Rbf	385	storage track 3	single sided	471	0	0	-
north	Braunschweig Rbf	386	loading track 1	single sided	450	0	254	-
north	Braunschweig Rbf	387	loading track 1	single sided	227	0	224	-
north	Braunschweig Rbf	388	storage track 3	single sided	227	0	0	-
north	Braunschweig Rbf	389	loading track 1	single sided	256	0	254	-
north	Braunschweig Rbf	390	loading track 1	single sided	400	0	254	-
north	Braunschweig Rbf	396	refuel track storage track 3	single sided	138	0	0	-
north	Braunschweig Rbf	431	storage track 2	double sided	160	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Braunschweig Rbf	432	feeding track storage track 2	single sided	170	173	0	-
north	Braunschweig Rbf	461	feeding track storage track 2	single sided	248	289	0	-
north	Braunschweig Rbf	475	storage track 1	double sided	551	0	0	-
north	Braunschweig Rbf	478	storage track 2	single sided	147	0	0	-
north	Bremen Hbf	15	storage track 2	single sided	131	142	0	DKLS (5); ELEK (3)
north	Bremen Hbf	16	storage track 2	single sided	214	230	0	ELEK (5); DKLS (1)
north	Bremen Hbf	17	storage track 2	single sided	267	289	0	DKLS (9); ELEK (6); WAFS (2)
north	Bremen Hbf	18	storage track 2	single sided	308	331	0	ELEK (4); WAFS (2)
north	Bremen Hbf	19	storage track 2	single sided	82	82	0	ELEK (5)
north	Bremen Hbf	30	storage track 2	single sided	226	303	0	WAFS (5); ELEK (2); DKLS (1); BUEH (1)
north	Bremen Hbf	31	storage track 1	double sided	235	273	0	WAFS (10); ELEK (4); DKLS (1)
north	Bremen Hbf	32	storage track 2	single sided	245	272	0	DKLS (5); WAFS (5); ELEK (4)
north	Bremen Hbf	61	own use storage track 2	single sided	70	0	0	-
north	Bremen Hbf	64	own use storage track 2	single sided	235	263	0	-
north	Bremen Hbf	71	feeding track	single sided	153	0	0	-
north	Bremen Hbf	72	storage track 2	single sided	75	106	0	-
north	Bremen Hbf	73	feeding track storage track 2	-	48	68	0	-
north	Bremen Hbf	74	own use storage track 2	single sided	41	61	0	-
north	Bremen Hbf	76	own use storage track 3	single sided	133	0	0	-
north	Bremen Hbf	77	own use storage track 3	single sided	133	0	0	-
north	Bremen Hbf	79	storage track 3	double sided	133	0	0	-
north	Bremen Hbf	80	marshaling track 3	single sided	172	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Hbf	101	storage track 1	double sided	272	305	0	ELEK (8); WAFS (5); DKLS (3); ZVHA (1)
north	Bremen Hbf	102	storage track 1	double sided	272	306	0	ELEK (9); DKLS (5); WAFS (5); ZV16 (2)
north	Bremen Hbf	103	storage track 2	double sided	54	60	0	ZV16 (2); DKLS (1)
north	Bremen Hbf	104	storage track 2	single sided	207	263	0	WAFS (5); ZV16 (2); DKLS (1)
north	Bremen Hbf	105	storage track 2	double sided	175	205	0	WAFS (5); ELEK (4); ZV16 (2); DKLS (2)
north	Bremen Hbf	106	storage track 2	double sided	133	182	0	WAFS (2); DKLS (2); ZV16 (2); ELEK (1)
north	Bremen Hbf	107	storage track 2	double sided	102	140	0	ELEK (4); WAFS (2); ZV16 (2); DKLS (1)
north	Bremen Hbf	108	storage track 2	single sided	69	129	0	ELEK (3); WAFS (2); DKLS (1); ZV16 (1); ZVHA (1)
north	Bremen Hbf	109	storage track 2	double sided	111	166	0	ELEK (3); DKLS (2); WAFS (2); ZV16 (1); ZVHA (1)
north	Bremen Hbf	110	storage track 2	single sided	139	125	0	WAFS (2); ZVHA (1); DKLS (1); WCEA (1)
north	Bremen Hbf	111	storage track 2	single sided	75	103	0	WAFS (2); BUEH (1); ZVHA (1); WCEA (1); DKLS (1)
north	Bremen Hbf	112	storage track 2	single sided	131	163	0	WAFS (4); BUEH (2); DKLS (1); ZVHA (1)
north	Bremen Hbf	113	storage track 2	single sided	169	194	0	WAFS (5); BUEH (1); ZVHA (1); WCEA (1); DKLS (1)
north	Bremen Hbf	131	storage track 2	double sided	102	133	0	-
north	Bremen Hbf	132	storage track 2	double sided	76	108	0	-
north	Bremen Hbf	133	storage track 2	double sided	121	145	0	ELEK (3); DKLS (1)
north	Bremen Hbf	134	storage track 2	double sided	181	202	0	ELEK (5); DKLS (3)
north	Bremen Hbf	136	storage track 3	single sided	293	310	0	WAFS (4); DKLS (3); ELEK (3)
north	Bremen Hbf	137	storage track 3	single sided	271	355	0	WAFS (9); ELEK (4); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Hbf	138	storage track 3	single sided	308	351	0	WAFS (5); DKLS (2); ELEK (1)
north	Bremen Hbf	139	storage track 3	single sided	271	56	0	ELEK (7); WAFS (3)
north	Bremen Hbf	140	storage track 3	single sided	251	215	0	WAFS (3); ELEK (1); WCEA (1)
north	Bremen Hbf	141	own use storage track 3	single sided	230	0	0	-
north	Bremen Hbf	142	own use storage track 3	single sided	34	0	0	-
north	Bremen Hbf	143	own use storage track 3	single sided	35	0	0	-
north	Bremen Hbf	161	refuel track storage track 2	single sided	169	224	0	DKLS (2)
north	Bremen Hbf	162	storage track 2	single sided	132	190	0	ELEK (2); DKLS (1)
north	Bremen Hbf	163	storage track 3	single sided	141	69	0	ELEK (2)
north	Bremen Hbf	164	storage track 2	single sided	173	19	0	DKLS (1)
north	Bremen Hbf	165	storage track 2	single sided	140	0	0	DKLS (1)
north	Bremen Hbf	166	storage track 3	single sided	127	0	0	ELEK (2)
north	Bremen Hbf	167	storage track 2	single sided	81	115	0	ELEK (1)
north	Bremen Hbf	168	storage track 2	double sided	140	163	0	-
north	Bremen Hbf	170	feeding track	single sided	140	146	0	ELEK (1)
north	Bremen Hbf	172	storage track 2	single sided	48	86	0	-
north	Bremen Hbf	173	own use storage track 2	single sided	65	83	0	-
north	Bremen Hbf	175	storage track 2	single sided	103	129	0	DRSH (1)
north	Bremen Hbf	984	own use storage track 3	single sided	89	0	0	ELEK (2)
north	Bremen Hbf	985	own use storage track 3	single sided	120	0	0	-
north	Bremen Hbf	986	own use storage track 3	single sided	170	0	0	ELEK (1)
north	Bremen Hbf	S02-2	storage track 3	turntable	36	0	0	-
north	Bremen Hbf	S03-2	storage track 3	turntable	36	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Hbf	S04-2	storage track 3	turntable	36	0	0	-
north	Bremen Hbf	S05-2	storage track 3	turntable	44	0	0	-
north	Bremen Hbf	S06-2	storage track 3	turntable	44	0	0	-
north	Bremen Hbf	S07-2	storage track 3	turntable	48	26	0	-
north	Bremen Hbf	S08-2	storage track 3	turntable	44	0	0	-
north	Bremen Hbf	S09-2	storage track 3	turntable	44	48	0	-
north	Bremen Hbf	S10-2	storage track 3	turntable	44	48	0	-
north	Bremen Hbf	S11-2	storage track 3	turntable	44	48	0	-
north	Bremen Hbf	S12-2	storage track 3	turntable	70	48	0	-
north	Bremen Hbf	S13-2	storage track 3	turntable	44	48	0	-
north	Bremen Hbf	S14-2	storage track 3	turntable	44	48	0	-
north	Bremen Hbf	S15-2	storage track 3	turntable	40	44	0	-
north	Bremen Hbf	S16-2	storage track 3	turntable	40	44	0	-
north	Bremen Hbf	S17-2	storage track 3	turntable	40	44	0	-
north	Bremen Hbf	S18-2	storage track 3	turntable	38	42	0	-
north	Bremen Hbf	S19-2	storage track 3	turntable	40	0	0	-
north	Bremen Hbf	S21-2	storage track 3	turntable	18	0	0	-
north	Bremen Hbf	S22-2	own use storage track 3	turntable	18	20	0	-
north	Bremen Hbf	S23-2	own use storage track 3	turntable	18	20	0	-
north	Bremen Hbf	S24-2	own use storage track 3	turntable	18	20	0	-
north	Bremen Rbf	5	feeding track	double sided	1980	2073	0	-
north	Bremen Rbf	7	feeding track	double sided	100	120	0	-
north	Bremen Rbf	8	storage track 2	single sided	100	176	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Rbf	12	storage track 1	double sided	552	0	0	ELEK (1)
north	Bremen Rbf	12A	storage track 3	single sided	382	0	0	-
north	Bremen Rbf	13	storage track 2	single sided	480	0	0	-
north	Bremen Rbf	15	own use storage track 1	double sided	562	613	0	-
north	Bremen Rbf	16	own use storage track 1	double sided	561	637	0	-
north	Bremen Rbf	17	own use storage track 1	double sided	614	667	0	-
north	Bremen Rbf	18	storage track 1	double sided	745	831	0	-
north	Bremen Rbf	19	marshaling track 3	double sided	681	320	0	-
north	Bremen Rbf	20	marshaling track 3	double sided	588	235	0	-
north	Bremen Rbf	21	marshaling track 3	double sided	730	385	0	-
north	Bremen Rbf	22	marshaling track 3	double sided	722	0	0	-
north	Bremen Rbf	23	marshaling track 3	double sided	722	240	0	-
north	Bremen Rbf	24	marshaling track 3	double sided	722	305	0	-
north	Bremen Rbf	28	marshaling track 3	double sided	549	635	0	-
north	Bremen Rbf	29	own use storage track 1	double sided	462	525	0	-
north	Bremen Rbf	30	own use storage track 1	double sided	469	525	0	-
north	Bremen Rbf	50	feeding track	double sided	101	155	0	-
north	Bremen Rbf	58	own use storage track 2	single sided	75	0	0	-
north	Bremen Rbf	80	own use marshaling track 3	double sided	760	0	0	-
north	Bremen Rbf	81	own use marshaling track 3	double sided	771	0	0	-
north	Bremen Rbf	82	own use marshaling track 3	double sided	823	0	0	-
north	Bremen Rbf	83	own use marshaling track 3	double sided	889	0	0	-
north	Bremen Rbf	84	marshaling track 3	double sided	788	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Rbf	85	marshaling track 3	double sided	783	0	0	-
north	Bremen Rbf	86	marshaling track 3	double sided	614	0	0	-
north	Bremen Rbf	87	marshaling track 3	double sided	634	0	0	-
north	Bremen Rbf	88	marshaling track 3	double sided	643	0	0	-
north	Bremen Rbf	89	marshaling track 3	double sided	683	0	0	-
north	Bremen Rbf	90	marshaling track 3	double sided	727	121	0	-
north	Bremen Rbf	91	marshaling track 3	double sided	620	0	0	-
north	Bremen Rbf	92	marshaling track 3	double sided	662	0	0	-
north	Bremen Rbf	93	storage track 1	double sided	547	0	0	-
north	Bremen Rbf	94	storage track 1	double sided	536	0	0	-
north	Bremen Rbf	95	storage track 1	double sided	572	0	0	-
north	Bremen Rbf	96	storage track 1	double sided	612	0	0	-
north	Bremen Rbf	136	storage track 2	double sided	54	104	0	-
north	Bremen Rbf	141	feeding track	double sided	110	65	0	-
north	Bremen Rbf	142	feeding track	single sided	70	65	0	-
north	Bremen Rbf	143	storage track 3	-	100	122	0	-
north	Bremen Rbf	144	feeding track storage track 2	single sided	25	36	0	DRSH (1)
north	Bremen Rbf	145	feeding track storage track 2	single sided	41	51	0	DRSH (1)
north	Bremen Rbf	146	feeding track storage track 2	single sided	60	77	0	DRSH (1)
north	Bremen Rbf	147	feeding track storage track 2	single sided	35	47	0	DRSH (1)
north	Bremen Rbf	148	feeding track	single sided	165	209	0	-
north	Bremen Rbf	150	own use storage track 2	single sided	60	99	0	-
north	Bremen Rbf	154	storage track 3	single sided	61	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Rbf	155	storage track 3	single sided	84	0	0	ELEK (1)
north	Bremen Rbf	156	refuel track storage track 2	single sided	98	0	0	-
north	Bremen Rbf	157	storage track 3	single sided	138	0	0	-
north	Bremen Rbf	158	storage track 2	single sided	120	143	0	-
north	Bremen Rbf	161	storage track 1	double sided	570	674	0	-
north	Bremen Rbf	165	marshaling track 3	double sided	721	800	0	-
north	Bremen Rbf	166	marshaling track 3	double sided	673	807	0	-
north	Bremen Rbf	167	marshaling track 3	double sided	769	855	0	-
north	Bremen Rbf	171	marshaling track 3	double sided	747	840	0	-
north	Bremen Rbf	175	feeding track storage track 2	single sided	70	525	0	-
north	Bremen Rbf	181	feeding track storage track 2	single sided	175	392	0	-
north	Bremen Rbf	182	storage track 2	double sided	167	0	0	-
north	Bremen Rbf	183	own use storage track 2	double sided	193	0	0	-
north	Bremen Rbf	S2-2	storage track 3	turntable	15	36	0	-
north	Bremen Rbf	S3-1	storage track 3	turntable	24	0	0	ELEK (1)
north	Bremen Rbf	S3-2	storage track 3	turntable	22	37	0	-
north	Bremen Rbf	S4-1	storage track 3	turntable	23	0	0	-
north	Bremen Rbf	S4-2	storage track 3	turntable	24	37	0	-
north	Bremen Rbf	S5-1	storage track 3	turntable	22	46	0	ELEK (1)
north	Bremen Rbf	S5-2	storage track 3	turntable	25	37	0	-
north	Bremen Rbf	S6-1	storage track 3	turntable	22	47	0	-
north	Bremen Rbf	S6-2	storage track 3	turntable	28	37	0	-
north	Bremen Rbf	S7-1	storage track 3	turntable	26	51	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen Rbf	S7-2	storage track 3	turntable	31	41	0	-
north	Bremen Rbf	S8-1	storage track 3	turntable	27	51	0	-
north	Bremen Rbf	S8-2	storage track 3	turntable	32	41	0	-
north	Bremen Rbf	S9-1	storage track 3	turntable	28	50	0	ELEK (1)
north	Bremen Rbf	S9-2	storage track 3	turntable	40	47	0	-
north	Bremen Rbf	S10-1	storage track 3	turntable	33	0	0	-
north	Bremen Rbf	S10-2	storage track 3	turntable	48	57	0	-
north	Bremen Rbf	S11-2	storage track 3	turntable	51	60	0	-
north	Bremen Rbf	S12-2	storage track 3	turntable	49	59	0	-
north	Bremen Rbf	S13-2	storage track 3	turntable	35	45	0	-
north	Bremen Rbf	S14-2	storage track 3	turntable	42	60	0	-
north	Bremen Rbf	S15-2	storage track 3	turntable	103	123	0	-
north	Bremen Rbf	S16-2	storage track 3	turntable	46	59	0	-
north	Bremen Rbf	VERBe	feeding track storage track 2	single sided	0	0	0	-
north	Bremen-Neustadt	2	storage track 1	double sided	540	838	0	-
north	Bremen-Neustadt	6	storage track 2	single sided	427	0	0	-
north	Bremen-Neustadt	7	storage track 3	single sided	287	0	0	-
north	Bremen-Neustadt	8	storage track 1	double sided	508	592	0	-
north	Bremen-Neustadt	9	storage track 2	single sided	52	0	0	-
north	Bremen-Neustadt	10	storage track 2	single sided	70	115	0	-
north	Bremen-Neustadt	15	storage track 2	single sided	55	0	0	-
north	Bremen-Sebaldsbrück	4	loading track 3	single sided	194	568	50	ELEK (2)
north	Bremen-Sebaldsbrück	5	loading track 3	single sided	86	0	3	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremen-Sebaldsbrück	6	loading track 3	single sided	76	0	3	-
north	Bremen-Sebaldsbrück	12	own use storage track 3	single sided	100	0	0	-
north	Bremen-Sebaldsbrück	13	own use storage track 3	single sided	97	0	0	-
north	Bremen-Sebaldsbrück	31	storage track 1	double sided	281	365	0	ELEK (3)
north	Bremen-Sebaldsbrück	32	storage track 2	double sided	210	234	0	-
north	Bremen-Sebaldsbrück	33	feeding track storage track 2	double sided	188	253	0	-
north	Bremen-Sebaldsbrück	42	storage track 1	double sided	428	495	0	-
north	Bremen-Sebaldsbrück	43	storage track 2	single sided	387	437	0	-
north	Bremen-Sebaldsbrück	101	storage track 3	double sided	506	191	0	-
north	Bremen-Sebaldsbrück	102	storage track 3	single sided	348	101	0	-
north	Bremen-Sebaldsbrück	103	storage track 3	double sided	301	0	0	-
north	Bremen-Sebaldsbrück	104	storage track 3	double sided	292	0	0	-
north	Bremen-Sebaldsbrück	105	storage track 3	single sided	265	0	0	-
north	Bremen-Sebaldsbrück	106	storage track 3	single sided	275	0	0	-
north	Bremen-Sebaldsbrück	107	feeding track	single sided	21	0	0	-
north	Bremen-Sebaldsbrück	108	feeding track	single sided	263	276	0	-
north	Bremen-Sebaldsbrück	110	feeding track	single sided	15	0	0	-
north	Bremen-Vegesack	4	storage track 2	single sided	420	390	0	-
north	Bremen-Vegesack	24	storage track 2	single sided	197	255	0	-
north	Bremen-Vegesack	25	storage track 2	double sided	193	233	0	-
north	Bremen-Vegesack	AUSZ	feeding track	single sided	220	228	0	-
north	Bremerhaven Hbf	213	storage track 2	single sided	68	40	0	ELEK (1)
north	Bremerhaven Hbf	233	storage track 2	double sided	195	242	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremerhaven Hbf	240	feeding track storage track 2	single sided	219	0	0	-
north	Bremerhaven Hbf	242	storage track 2	single sided	131	212	0	-
north	Bremerhaven Hbf	272	own use storage track 3	single sided	42	0	0	-
north	Bremerhaven Hbf	273	own use storage track 3	single sided	56	0	0	-
north	Bremerhaven Hbf	274	own use storage track 3	single sided	200	0	0	ELEK (1)
north	Bremerhaven-Lehe Pbf	505	storage track 1	double sided	252	318	0	-
north	Bremerhaven-Lehe Pbf	506	storage track 2	double sided	286	340	0	-
north	Bremerhaven-Lehe Pbf	507	storage track 1	double sided	247	298	0	-
north	Bremerhaven-Lehe Pbf	508	storage track 2	double sided	205	272	0	-
north	Bremerhaven-Lehe Pbf	509	storage track 2	double sided	205	256	0	-
north	Bremerhaven-Lehe Pbf	510	storage track 2	double sided	190	250	0	-
north	Bremerhaven-Lehe Pbf	511	storage track 2	double sided	197	252	0	-
north	Bremerhaven-Lehe Pbf	566	storage track 2	single sided	143	197	0	-
north	Bremerhaven-Lehe Pbf	567	storage track 2	single sided	78	109	0	-
north	Bremerhaven-Lehe Pbf	569	storage track 2	single sided	200	150	0	-
north	Bremerhaven-Lehe Pbf	570	storage track 2	single sided	80	180	0	-
north	Bremerhaven-Lehe Pbf	581	storage track 2	single sided	143	189	0	-
north	Bremerhaven-Lehe Pbf	583	storage track 2	single sided	132	160	0	-
north	Bremerhaven-Lehe Pbf	584	storage track 2	single sided	135	184	0	-
north	Bremerhaven-Lehe Pbf	585	storage track 2	single sided	250	80	0	-
north	Bremerhaven-Lehe Pbf	592	storage track 3	single sided	25	0	0	-
north	Bremerhaven-Speckenbüttel	105	marshaling track 3	double sided	801	868	0	-
north	Bremerhaven-Speckenbüttel	106	marshaling track 3	double sided	773	844	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Bremerhaven-Speckenbüttel	107	marshaling track 3	double sided	773	835	0	-
north	Bremerhaven-Speckenbüttel	108	marshaling track 3	double sided	788	878	0	-
north	Bremerhaven-Speckenbüttel	110	storage track 2	single sided	263	288	0	ELEK (1)
north	Bremerhaven-Speckenbüttel	122	refuel track storage track 2	single sided	162	0	0	ELEK (1)
north	Bremerhaven-Speckenbüttel	126	storage track 2	single sided	109	132	0	ELEK (1)
north	Bremerhaven-Speckenbüttel	215	feeding track	double sided	37	0	0	-
north	Bremerhaven-Speckenbüttel	241	storage track 1	double sided	787	544	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	242	storage track 1	double sided	787	544	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	243	storage track 1	double sided	795	556	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	244	storage track 1	double sided	794	556	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	245	storage track 1	double sided	735	550	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	246	storage track 1	double sided	794	550	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	247	storage track 1	double sided	768	555	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	248	storage track 1	double sided	768	555	0	DKLS (1)
north	Bremerhaven-Speckenbüttel	272	feeding track	double sided	44	0	0	-
north	Bremerhaven-Wulsdorf	4	storage track 1	double sided	711	788	0	-
north	Bremerhaven-Wulsdorf	5	storage track 1	double sided	667	724	0	-
north	Bremerhaven-Wulsdorf	8	feeding track storage track 2	double sided	520	636	0	-
north	Bremerhaven-Wulsdorf	9	storage track 1	double sided	545	605	0	-
north	Brunsbüttel	3	storage track 3	double sided	524	0	0	-
north	Brunsbüttel	4	storage track 3	single sided	423	0	0	-
north	Brunsbüttel	5	storage track 3	single sided	543	0	0	-
north	Brunsbüttel	6	storage track 3	single sided	490	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Brunsbüttel	9	loading track 2	single sided	252	0	178	-
north	Buchholz (Nordheide)	13	storage track 2	single sided	46	83	0	-
north	Buchholz (Nordheide)	29	feeding track storage track 1	double sided	750	907	0	ELEK (2)
north	Buchholz (Nordheide)	65	own use storage track 1	double sided	740	775	0	-
north	Buchholz (Nordheide)	66	own use storage track 2	single sided	750	0	0	-
north	Bünde (Westf)	1	storage track 2	single sided	120	50	0	-
north	Bünde (Westf)	19	own use storage track 1	double sided	546	762	0	-
north	Bünde (Westf)	20	own use storage track 1	double sided	586	662	0	-
north	Bünde (Westf)	32	feeding track storage track 2	single sided	62	0	0	-
north	Buxtehude	405	storage track 2	single sided	170	190	0	ESTH (3)
north	Celle	11	feeding track storage track 1	double sided	602	727	0	-
north	Celle	12	own use storage track 3	double sided	497	566	0	-
north	Celle	13	own use storage track 3	double sided	595	631	0	-
north	Celle	14	own use storage track 3	double sided	534	648	0	-
north	Celle	15	own use storage track 3	double sided	580	640	0	-
north	Celle	16	own use storage track 2	single sided	549	587	0	-
north	Celle	17	own use storage track 1	double sided	616	804	0	-
north	Celle	18	own use storage track 1	double sided	658	763	0	-
north	Celle	19	own use storage track 1	double sided	793	906	0	-
north	Celle	21	dispatching track2 1	double sided	728	865	0	-
north	Celle	41	storage track 3	single sided	259	263	0	ELEK (1)
north	Celle	42	storage track 3	single sided	253	265	0	-
north	Celle	43	storage track 3	single sided	253	339	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Celle	57	storage track 3	single sided	41	166	0	OLI (1)
north	Celle	ANSC	feeding track storage track 2	single sided	20	0	0	-
north	Cuxhaven	8	refuel track storage track 2	double sided	177	0	0	TAW (2); WAFS (1)
north	Cuxhaven	9	storage track 1	double sided	235	0	0	ELEK (1); TAW (1); WAFS (1)
north	Cuxhaven	10	storage track 2	single sided	450	0	0	ELEK (5)
north	Cuxhaven	11	storage track 2	single sided	450	0	0	ZV16 (1)
north	Cuxhaven	12	storage track 2	single sided	400	0	0	ELEK (2); ZV16 (2)
north	Cuxhaven	13	storage track 2	single sided	320	0	0	ZV16 (1)
north	Cuxhaven	15	storage track 2	single sided	290	0	0	-
north	Cuxhaven	20	storage track 1	double sided	275	0	0	-
north	Cuxhaven	21	storage track 1	double sided	345	0	0	-
north	Cuxhaven	22	storage track 1	double sided	425	0	0	-
north	Cuxhaven	23	storage track 1	double sided	455	0	0	-
north	Cuxhaven	24	storage track 1	double sided	455	0	0	-
north	Cuxhaven	25	storage track 1	double sided	460	0	0	-
north	Cuxhaven	26	storage track 1	double sided	600	0	0	-
north	Cuxhaven	71	feeding track storage track 3	single sided	59	0	0	-
north	Cuxhaven	158	feeding track storage track 2	single sided	195	0	0	-
north	Dannenberg Ost	2A	feeding track storage track 3	single sided	303	0	0	-
north	Dannenberg Ost	6	feeding track storage track 3	single sided	251	0	0	-
north	Dannenberg Ost	8	feeding track storage track 3	single sided	824	0	0	-
north	Dannenberg Ost	18a	feeding track storage track 3	single sided	40	0	0	-
north	Dannenberg Ost	18b	feeding track storage track 3	single sided	258	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Dannenberg Ost	803	feeding track storage track 3	double sided	123	0	0	-
north	Delmenhorst	255	storage track 1	double sided	674	745	0	-
north	Delmenhorst	256	storage track 1	double sided	640	724	0	-
north	Delmenhorst	257	storage track 1	double sided	687	777	0	-
north	Delmenhorst	258	own use storage track 1	double sided	645	780	0	-
north	Delmenhorst	292	feeding track storage track 2	single sided	42	84	0	-
north	Delmenhorst	521	storage track 2	single sided	98	150	0	-
north	Delmenhorst	542	storage track 2	single sided	158	0	0	-
north	Diepholz	6	storage track 1	double sided	445	614	0	-
north	Diepholz	7	storage track 1	double sided	408	490	0	ELEK (1)
north	Diepholz	28	own use storage track 2	single sided	180	0	0	ELEK (1)
north	Dollbergen	705	storage track 1	double sided	745	0	0	-
north	Dollbergen	706	loading track 1	single sided	263	0	225	-
north	Dollbergen	707	own use storage track 2	single sided	582	0	0	-
north	Dollbergen	709	own use storage track 3	single sided	600	0	0	-
north	Dollbergen	715	feeding track storage track 2	single sided	75	0	0	-
north	Dollbergen	753	feeding track storage track 2	single sided	151	0	0	-
north	Dörpen	13	storage track 2	single sided	28	0	0	ELEK (1)
north	Ehlershausen	908	storage track 1	double sided	600	0	0	-
north	Ehlershausen	AUSZ	feeding track storage track 2	single sided	95	129	0	-
north	Elmshorn	115	own use storage track 2	single sided	214	246	0	-
north	Elmshorn	116	own use storage track 2	single sided	177	215	0	-
north	Elmshorn	117	own use storage track 2	single sided	131	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Elze (Han)	7	own use storage track 1	double sided	554	905	0	-
north	Elze (Han)	8	own use storage track 1	double sided	374	758	0	-
north	Elze (Han)	9	own use storage track 1	double sided	366	495	0	-
north	Elze (Han)	10	own use storage track 1	double sided	411	467	0	-
north	Elze (Han)	11	own use storage track 1	double sided	412	433	0	-
north	Elze (Han)	13	own use storage track 2	single sided	310	323	0	-
north	Elze (Han)	14	own use storage track 1	double sided	298	0	0	-
north	Elze (Han)	20	own use storage track 2	single sided	120	0	0	-
north	Elze (Han)	21	own use storage track 2	single sided	114	0	0	-
north	Elze (Han)	40	storage track 3	-	40	0	0	-
north	Emden	7	dispatching track2 1	double sided	551	880	0	-
north	Emden	9	storage track 1	double sided	445	490	0	DKLS (1)
north	Emden	10	storage track 1	double sided	389	447	0	WAFS (5); DKLS (1)
north	Emden	11	storage track 1	double sided	318	357	0	ELEK (6)
north	Emden	12	storage track 1	double sided	318	324	0	ELEK (8); WAFS (5); KOMB (1); DKLS (1)
north	Emden	13	storage track 1	double sided	412	0	0	ELEK (5); DKLS (2); WAFS (2); BUEH (1); KOMB (1)
north	Emden	14	own use storage track 1	double sided	413	0	0	WAFS (2); ELEK (1)
north	Emden	40	storage track 2	single sided	175	247	0	-
north	Emden	41	storage track 2	single sided	145	175	0	ELEK (1)
north	Emden	104	feeding track	single sided	218	0	0	-
north	Emden	109	storage track 2	single sided	205	364	0	ELEK (1)
north	Emden	124	feeding track	double sided	236	85	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Emden	138	feeding track storage track 1	double sided	521	716	0	-
north	Emden	143	marshaling track 3	double sided	535	651	0	DKLS (2)
north	Emden	144	marshaling track 3	double sided	535	588	0	DKLS (1)
north	Emden	145	marshaling track 3	double sided	533	607	0	DKLS (2)
north	Emden	146	marshaling track 3	double sided	503	553	0	DKLS (1)
north	Emden	147	marshaling track 3	double sided	420	0	0	DKLS (1)
north	Emden	148	storage track 2	single sided	359	0	0	-
north	Emden	149	storage track 2	single sided	302	0	0	-
north	Emden	150	storage track 2	single sided	250	0	0	-
north	Emden	160	storage track 2	single sided	190	0	0	-
north	Emden	161	storage track 2	single sided	185	0	0	-
north	Emden	162	own use storage track 2	single sided	338	0	0	-
north	Emden	163	own use storage track 2	single sided	285	0	0	-
north	Emden	164	own use storage track 2	single sided	255	0	0	DKLS (1)
north	Emden	168	feeding track	double sided	645	690	0	DKLS (1)
north	Emden	169	own use storage track 2	single sided	164	0	0	-
north	Emden	173	storage track 2	single sided	90	212	0	-
north	Emden	179	feeding track	single sided	31	38	0	-
north	Emden	217	feeding track storage track 2	single sided	76	0	0	-
north	Emden	242	storage track 2	single sided	236	247	0	-
north	Emden	243	storage track 2	single sided	209	272	0	BESA (1)
north	Emden	244	feeding track storage track 3	single sided	39	42	0	-
north	Emden	246	feeding track storage track 2	single sided	104	178	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Emden	247	refuel track storage track 2	double sided	94	192	0	-
north	Emden	248	storage track 3	single sided	120	37	0	ELEK (1)
north	Emden	249	storage track 3	single sided	74	83	0	ELEK (1)
north	Emden	250	storage track 3	single sided	20	56	0	ELEK (1)
north	Emden	251	storage track 2	single sided	50	0	0	-
north	Emden	263	storage track 3	single sided	59	68	0	ELEK (2)
north	Emden Außenhafen	4	storage track 3	single sided	151	0	0	-
north	Emden Außenhafen	5	storage track 3	single sided	193	0	0	-
north	Emden Außenhafen	7	storage track 3	single sided	242	0	0	ELEK (1)
north	Emden Außenhafen	8	storage track 1	double sided	283	0	0	-
north	Emden Außenhafen	9	storage track 1	double sided	313	0	0	-
north	Emden Außenhafen	10	feeding track storage track 1	double sided	422	0	0	-
north	Emden Außenhafen	24	feeding track storage track 3	single sided	99	0	0	-
north	Emden Außenhafen	109	storage track 3	double sided	377	0	0	-
north	Emden Außenhafen	110	feeding track storage track 3	double sided	375	0	0	-
north	Eystrup	4B	feeding track	single sided	189	214	0	-
north	Fallersleben	347	feeding track storage track 1	double sided	343	681	0	-
north	Fallersleben	348	storage track 3	single sided	297	0	0	-
north	Fallersleben	349	storage track 3	single sided	227	0	0	-
north	Fallersleben	350	loading track 2	single sided	270	0	180	-
north	Fallersleben	375	storage track 2	single sided	602	115	0	-
north	Fallersleben	391	storage track 1	double sided	820	1274	0	-
north	Fallersleben	392	storage track 1	double sided	746	1231	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Fallersleben	393	storage track 1	double sided	671	884	0	-
north	Fallersleben	394	storage track 1	double sided	602	804	0	-
north	Fallersleben	395	storage track 1	double sided	560	1263	0	-
north	Fallersleben	396/	feeding track storage track 2	single sided	475	385	0	ELEK (1)
north	Fallersleben	398	storage track 2	single sided	475	254	0	ELEK (1)
north	Flensburg	40	storage track 2	single sided	65	193	0	-
north	Flensburg	43	storage track 1	double sided	361	373	0	WAFS (4); ELEK (3)
north	Flensburg	44	storage track 1	double sided	307	359	0	WAFS (4); ELEK (3)
north	Flensburg	45	storage track 1	double sided	370	431	0	WAFS (6); ELEK (3)
north	Flensburg	46	storage track 1	double sided	307	322	0	WAFS (6); ELEK (3)
north	Flensburg	47	feeding track storage track 3	double sided	263	304	0	ELEK (1)
north	Flensburg	48	own use storage track 1	double sided	282	304	0	ELEK (1)
north	Flensburg	49	storage track 1	double sided	235	266	0	ELEK (1)
north	Flensburg	50	storage track 2	double sided	210	266	0	ELEK (1)
north	Flensburg	51	storage track 2	double sided	170	197	0	-
north	Flensburg	52	storage track 2	double sided	206	296	0	ELEK (2)
north	Flensburg	68	feeding track storage track 3	single sided	264	376	0	-
north	Flensburg Weiche	251	own use storage track 3	single sided	300	0	0	-
north	Flensburg Weiche	252	own use storage track 3	single sided	100	0	0	-
north	Gifhorn	432	own use storage track 1	double sided	764	810	0	-
north	Goslar	7	storage track 2	single sided	319	0	0	ELEK (4)
north	Goslar	8	storage track 2	single sided	296	0	0	ELEK (1)
north	Göttingen	3N	storage track 2	single sided	410	553	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Göttingen	13	own use storage track 2	single sided	147	303	0	-
north	Göttingen	14	storage track 2	single sided	110	136	0	ELEK (1)
north	Göttingen	15	storage track 2	single sided	100	109	0	ELEK (2)
north	Göttingen	16	storage track 2	single sided	185	225	0	-
north	Göttingen	17	dispatching track2 2	single sided	128	152	0	ELEK (1)
north	Göttingen	37	storage track 2	single sided	128	0	0	ELEK (1)
north	Göttingen	39	refuel track storage track 2	single sided	90	0	0	ELEK (1)
north	Göttingen	45	storage track 2	double sided	126	232	0	ELEK (3); WAFS (2)
north	Göttingen	46	storage track 2	double sided	155	220	0	ELEK (7); WAFS (6)
north	Göttingen	47	storage track 2	double sided	193	264	0	ELEK (4); WAFS (4)
north	Göttingen	51	own use storage track 3	single sided	48	0	0	ELEK (1)
north	Göttingen	52	own use storage track 3	single sided	75	0	0	ELEK (1)
north	Göttingen	53	own use storage track 3	single sided	75	0	0	ELEK (1)
north	Göttingen	54	own use storage track 3	single sided	180	253	0	ELEK (7); WAFS (3)
north	Göttingen	55	storage track 3	single sided	157	192	0	ELEK (7); WAFS (3)
north	Göttingen	56	storage track 3	single sided	200	239	0	ELEK (8); WAFS (3)
north	Göttingen	57	storage track 3	single sided	200	218	0	ELEK (8); WAFS (3)
north	Göttingen	59	feeding track storage track 2	single sided	305	306	0	-
north	Göttingen	70	feeding track storage track 1	double sided	385	0	0	-
north	Göttingen	71	own use storage track 2	single sided	500	754	0	-
north	Göttingen	72	own use storage track 2	single sided	600	748	0	-
north	Göttingen	73	storage track 1	double sided	739	895	0	-
north	Göttingen	82	own use storage track 1	double sided	524	115	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Göttingen	83	own use storage track 1	double sided	486	115	0	-
north	Göttingen	84	own use storage track 1	double sided	674	147	0	-
north	Göttingen	85	storage track 1	double sided	684	114	0	-
north	Göttingen	86	storage track 1	double sided	729	114	0	-
north	Göttingen	87	storage track 1	double sided	778	207	0	-
north	Göttingen	88	storage track 1	double sided	819	120	0	-
north	Göttingen	89	storage track 1	double sided	832	261	0	-
north	Göttingen	90	storage track 1	double sided	871	302	0	-
north	Göttingen	91	storage track 1	double sided	852	283	0	-
north	Göttingen	92	storage track 1	double sided	892	180	0	-
north	Göttingen	93	storage track 1	double sided	921	350	0	-
north	Göttingen	101	marshaling track 3	double sided	760	874	0	-
north	Göttingen	102	marshaling track 3	double sided	760	850	0	-
north	Göttingen	116A	own use - feeding track storage track 2	single sided	203	0	0	-
north	Göttingen	116B	own use - feeding track storage track 2	single sided	252	0	0	-
north	Göttingen	118	own use - feeding track storage track 3	single sided	118	0	0	-
north	Göttingen	137	feeding track storage track 3	double sided	135	0	0	-
north	Göttingen	138	loading track 1	single sided	502	0	502	-
north	Göttingen	141	loading track 1	single sided	339	0	339	-
north	Göttingen	142	loading track 1	single sided	339	0	339	-
north	Göttingen	201	storage track 2	single sided	33	67	0	-
north	Göttingen	202	storage track 2	single sided	33	67	0	-
north	Göttingen	212	feeding track storage track 2	double sided	40	70	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Göttingen	303	own use storage track 2	single sided	558	0	0	-
north	Göttingen	304	own use storage track 2	single sided	591	0	0	-
north	Göttingen	305	own use storage track 2	single sided	483	0	0	-
north	Göttingen	306	feeding track storage track 1	double sided	629	778	0	-
north	Göttingen	307	dispatching track 8 1	double sided	670	803	0	-
north	Göttingen	319	feeding track storage track 2	single sided	72	0	0	-
north	Göttingen	FLM1	own use storage track 3	single sided	20	0	0	-
north	Göttingen	FLM2	own use storage track 3	single sided	20	0	0	-
north	Hamburg Hbf	33	own use storage track 2	single sided	71	0	0	-
north	Hamburg Hbf	34	own use storage track 2	single sided	71	0	0	-
north	Hamburg Hbf	35	feeding track storage track 2	single sided	55	75	0	-
north	Hamburg Hbf	59	storage track 2	single sided	81	0	0	-
north	Hamburg Hbf	60	storage track 2	single sided	62	90	0	-
north	Hamburg Hbf	61	storage track 2	single sided	73	102	0	-
north	Hamburg Hbf	62	storage track 2	single sided	89	111	0	-
north	Hamburg Hbf	63	storage track 2	single sided	98	117	0	-
north	Hamburg Hbf	64	storage track 2	single sided	140	169	0	-
north	Hamburg Hbf	65	storage track 2	double sided	169	283	0	WAFS (2)
north	Hamburg Hbf	66	storage track 2	single sided	195	274	0	WAFS (8); ELEK (6); BUEH (1)
north	Hamburg Hbf	67	storage track 2	single sided	333	388	0	WAFS (10); ELEK (6); BUEH (1)
north	Hamburg Hbf	68	storage track 2	single sided	395	439	0	WAFS (10); ELEK (6); BUEH (1)
north	Hamburg Hbf	69	storage track 2	single sided	330	405	0	WAFS (10); ELEK (6); BUEH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg Hbf	70	storage track 2	single sided	274	352	0	WAFS (4)
north	Hamburg Hbf	71	storage track 2	single sided	131	0	0	-
north	Hamburg Hbf	72	storage track 2	single sided	145	0	0	-
north	Hamburg Hbf	73	storage track 2	single sided	185	0	0	ELEK (1)
north	Hamburg Hbf	74	storage track 2	double sided	138	180	0	ELEK (1); ZV16 (1)
north	Hamburg Hbf	75	storage track 2	double sided	139	180	0	ZV16 (1)
north	Hamburg Hbf	76	feeding track storage track 2	double sided	188	486	0	ELEK (1); ZV16 (1)
north	Hamburg Hbf	77	storage track 2	single sided	210	93	0	ELEK (1); ZV16 (1)
north	Hamburg Hbf	78	storage track 2	single sided	114	0	0	ELEK (2)
north	Hamburg Hbf	79	refuel track storage track 2	single sided	207	0	0	ELEK (1)
north	Hamburg Hbf	80	storage track 2	single sided	283	306	0	-
north	Hamburg Hbf	81	storage track 2	single sided	246	278	0	-
north	Hamburg Hbf	82	storage track 2	single sided	203	226	0	WAFS (6); ELEK (5)
north	Hamburg Hbf	83	storage track 2	single sided	202	225	0	WAFS (6); ELEK (5)
north	Hamburg Hbf	84	storage track 2	single sided	187	210	0	-
north	Hamburg Hbf	85	storage track 2	single sided	144	171	0	-
north	Hamburg Hbf	86	storage track 2	single sided	96	126	0	-
north	Hamburg Hbf	87	own use - feeding track storage track 2	single sided	74	83	0	-
north	Hamburg Hbf	88	own use storage track 2	single sided	95	0	0	-
north	Hamburg Hbf	89	own use storage track 3	single sided	86	0	0	-
north	Hamburg Hbf	91	storage track 2	double sided	205	0	0	-
north	Hamburg Hbf	92	own use storage track 2	double sided	200	0	0	-
north	Hamburg Hbf	93	storage track 2	single sided	176	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg Hbf	94	feeding track	double sided	212	0	0	ELEK (1)
north	Hamburg Hbf	95	storage track 2	double sided	206	0	0	-
north	Hamburg Hbf	192	storage track 3	single sided	30	0	0	ELEK (3)
north	Hamburg Hbf	193	storage track 3	single sided	30	0	0	ELEK (2)
north	Hamburg Hbf	194	storage track 3	single sided	48	0	0	ELEK (2)
north	Hamburg Hbf	195	own use storage track 3	single sided	40	0	0	-
north	Hamburg Hbf (S-Bahn)	47	storage track 2	double sided	180	244	0	ESTH (3)
north	Hamburg Sternschanze (S-Bahn)	50	storage track 2	single sided	160	165	0	-
north	Hamburg Unterelbe Seehafen	1	feeding track storage track 3	double sided	360	1171	0	-
north	Hamburg Unterelbe Seehafen	2	marshaling track 3	double sided	366	427	0	TAW (1)
north	Hamburg Unterelbe Seehafen	3	marshaling track 3	double sided	449	510	0	-
north	Hamburg Unterelbe Seehafen	4	marshaling track 3	double sided	466	524	0	-
north	Hamburg Unterelbe Seehafen	5	dispatching track2 1	double sided	489	551	0	-
north	Hamburg Unterelbe Seehafen	6	marshaling track 3	double sided	643	510	0	-
north	Hamburg Unterelbe Seehafen	7	feeding track storage track 1	double sided	638	480	0	-
north	Hamburg Unterelbe Seehafen	17	storage track 1	double sided	623	0	0	-
north	Hamburg Unterelbe Seehafen	18	storage track 1	double sided	669	0	0	-
north	Hamburg Unterelbe Seehafen	19	storage track 1	double sided	572	0	0	-
north	Hamburg Unterelbe Seehafen	20	own use storage track 1	double sided	502	0	0	-
north	Hamburg Unterelbe Seehafen	21	storage track 1	double sided	470	0	0	-
north	Hamburg Unterelbe Seehafen	22	storage track 1	double sided	442	0	0	-
north	Hamburg Unterelbe Seehafen	24	feeding track	double sided	426	0	0	-
north	Hamburg Unterelbe Seehafen	51	storage track 3	single sided	331	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg Unterelbe Seehafen	52	storage track 3	single sided	297	0	0	-
north	Hamburg Unterelbe Seehafen	53	storage track 3	single sided	296	0	0	-
north	Hamburg Unterelbe Seehafen	56	storage track 3	single sided	292	0	0	-
north	Hamburg Unterelbe Seehafen	57	storage track 3	double sided	179	0	0	-
north	Hamburg Unterelbe Seehafen	58	storage track 3	double sided	379	0	0	-
north	Hamburg Unterelbe Seehafen	59	feeding track storage track 3	single sided	396	0	0	-
north	Hamburg-Altona	130	own use storage track 3	single sided	73	91	0	ELEK (1)
north	Hamburg-Altona	400	feeding track storage track 2	single sided	95	126	0	-
north	Hamburg-Altona	445	storage track 2	single sided	72	91	0	-
north	Hamburg-Altona	446	storage track 2	single sided	96	144	0	-
north	Hamburg-Altona	447	storage track 2	single sided	114	130	0	-
north	Hamburg-Altona	448	storage track 2	single sided	180	196	0	ELEK (1); ZV16 (1)
north	Hamburg-Altona	449	storage track 2	single sided	189	205	0	ELEK (2); ZV16 (1)
north	Hamburg-Altona	450	storage track 2	single sided	190	204	0	ELEK (1); ZV16 (1)
north	Hamburg-Altona	451	storage track 2	single sided	170	182	0	ZV16 (1)
north	Hamburg-Altona	452	storage track 2	single sided	176	188	0	-
north	Hamburg-Altona	453	storage track 3	single sided	122	132	0	-
north	Hamburg-Altona	454	own use storage track 2	single sided	131	137	0	-
north	Hamburg-Altona	455	storage track 2	single sided	174	184	0	-
north	Hamburg-Altona	461	storage track 2	single sided	78	109	0	-
north	Hamburg-Altona	472	feeding track storage track 3	double sided	79	0	0	-
north	Hamburg-Altona	473	refuel track storage track 2	single sided	79	0	0	-
north	Hamburg-Altona	476	feeding track storage track 2	double sided	60	203	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Altona	479	storage track 2	single sided	61	128	0	-
north	Hamburg-Altona	480	dispatching track2 2	double sided	193	228	0	-
north	Hamburg-Altona	481	storage track 1	double sided	234	273	0	-
north	Hamburg-Altona	487	storage track 2	single sided	50	0	0	-
north	Hamburg-Altona (S-Bahn)	14	storage track 2	single sided	201	210	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	15	storage track 2	single sided	144	157	0	ESTH (2)
north	Hamburg-Altona (S-Bahn)	16	storage track 2	single sided	70	148	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	17	storage track 2	single sided	205	215	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	18	storage track 2	single sided	138	153	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	25	storage track 2	single sided	206	224	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	26	storage track 2	single sided	141	152	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	27	storage track 2	single sided	75	97	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	28	storage track 2	single sided	140	158	0	ESTH (2)
north	Hamburg-Altona (S-Bahn)	29	storage track 2	single sided	211	255	0	ESTH (1)
north	Hamburg-Altona (S-Bahn)	32	storage track 2	single sided	161	197	0	ESTH (1)
north	Hamburg-Barmbek	2	own use storage track 3	single sided	201	0	0	-
north	Hamburg-Barmbek	3	own use storage track 3	single sided	162	0	0	-
north	Hamburg-Barmbek	5	own use storage track 2	single sided	162	0	0	-
north	Hamburg-Barmbek	Ohlsd	feeding track storage track 2	double sided	800	0	0	-
north	Hamburg-Barmbek (S-Bahn)	2	storage track 2	single sided	314	397	0	ESTH (2)
north	Hamburg-Barmbek (S-Bahn)	3	storage track 2	single sided	148	226	0	ESTH (1)
north	Hamburg-Barmbek (S-Bahn)	4	storage track 2	single sided	170	229	0	ESTH (1)
north	Hamburg-Bergedorf	710	feeding track storage track 2	single sided	248	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Bergedorf (S-Bahn)	9	storage track 2	single sided	200	231	0	ESTH (1)
north	Hamburg-Bergedorf (S-Bahn)	10	storage track 2	single sided	200	289	0	ESTH (1)
north	Hamburg-Bergedorf (S-Bahn)	11	storage track 2	single sided	206	243	0	ESTH (1)
north	Hamburg-Bergedorf (S-Bahn)	12	storage track 2	single sided	206	243	0	ESTH (1)
north	Hamburg-Bergedorf (S-Bahn)	13	storage track 2	single sided	166	185	0	ESTH (1)
north	Hamburg-Billwerder	21	feeding track storage track 2	single sided	389	430	0	-
north	Hamburg-Billwerder	32	marshaling track 3	double sided	748	842	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	33	marshaling track 3	double sided	732	815	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	34	marshaling track 3	double sided	785	892	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	35	marshaling track 3	double sided	765	837	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	36	marshaling track 3	double sided	725	837	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	37	own use marshaling track 3	double sided	629	0	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	38	own use marshaling track 3	double sided	628	0	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	39	marshaling track 3	double sided	641	0	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	40	marshaling track 3	double sided	601	0	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	41	own use marshaling track 3	double sided	601	0	0	BPG (1); DKLS (1)
north	Hamburg-Billwerder	51	storage track 2	double sided	85	148	0	-
north	Hamburg-Billwerder	53	feeding track storage track 2	double sided	58	0	0	-
north	Hamburg-Billwerder	54	feeding track storage track 1	double sided	118	0	0	-
north	Hamburg-Billwerder	55	feeding track storage track 1	double sided	265	0	0	-
north	Hamburg-Billwerder	72	loading track 1	double sided	728	85	728	BPG (1); DKLS (1)
north	Hamburg-Billwerder	73	loading track 1	double sided	720	45	720	BPG (1); DKLS (1)
north	Hamburg-Billwerder	74	loading track 1	double sided	720	45	720	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Billwerder	75	loading track 1	double sided	720	115	720	BPG (1); DKLS (1)
north	Hamburg-Billwerder	76	loading track 1	single sided	639	0	639	BPG (1); DKLS (1)
north	Hamburg-Billwerder	77	loading track 1	single sided	639	0	639	BPG (1); DKLS (1)
north	Hamburg-Billwerder	78	loading track 1	single sided	638	0	638	BPG (1); DKLS (1)
north	Hamburg-Billwerder	79	loading track 1	single sided	638	0	638	BPG (1); DKLS (1)
north	Hamburg-Billwerder	82	loading track 1	single sided	643	0	643	BPG (1); DKLS (1)
north	Hamburg-Billwerder	83	loading track 1	single sided	645	0	645	BPG (1); DKLS (1)
north	Hamburg-Billwerder	84	loading track 1	single sided	650	0	650	BPG (1); DKLS (1)
north	Hamburg-Billwerder	85	loading track 1	single sided	651	0	651	BPG (1); DKLS (1)
north	Hamburg-Billwerder	91	storage track 2	single sided	70	80	0	ELEK (3); TAW (3)
north	Hamburg-Blankenese	13	storage track 2	single sided	132	120	0	ESTH (1)
north	Hamburg-Blankenese	14	storage track 2	single sided	111	111	0	ESTH (1)
north	Hamburg-Eidelstedt	4/5	feeding track storage track 2	single sided	265	0	0	-
north	Hamburg-Eidelstedt	12	marshaling track 3	double sided	514	622	0	-
north	Hamburg-Eidelstedt	13	marshaling track 3	double sided	521	651	0	-
north	Hamburg-Eidelstedt	14	marshaling track 3	double sided	516	666	0	-
north	Hamburg-Eidelstedt	15	marshaling track 3	double sided	486	597	0	-
north	Hamburg-Eidelstedt	16	marshaling track 3	double sided	486	635	0	-
north	Hamburg-Eidelstedt	17	marshaling track 3	double sided	530	635	0	-
north	Hamburg-Eidelstedt	18	marshaling track 3	double sided	470	601	0	-
north	Hamburg-Eidelstedt	19	marshaling track 3	double sided	443	511	0	-
north	Hamburg-Eidelstedt	20	marshaling track 3	double sided	418	645	0	-
north	Hamburg-Eidelstedt	21	marshaling track 3	double sided	446	534	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Eidelstedt	22	own use storage track 2	single sided	148	0	0	-
north	Hamburg-Eidelstedt	25	feeding track storage track 2	double sided	282	319	0	-
north	Hamburg-Eidelstedt	28	feeding track storage track 2	double sided	161	266	0	-
north	Hamburg-Eidelstedt	41	own use storage track 3	single sided	295	0	0	ELEK (2)
north	Hamburg-Eidelstedt	42	own use storage track 2	single sided	274	0	0	-
north	Hamburg-Eidelstedt	43	own use storage track 3	single sided	30	0	0	-
north	Hamburg-Eidelstedt	44	own use storage track 3	single sided	308	0	0	-
north	Hamburg-Eidelstedt	53	own use storage track 2	single sided	280	302	0	-
north	Hamburg-Eidelstedt	54	feeding track storage track 2	double sided	320	403	0	-
north	Hamburg-Eidelstedt	57	own use storage track 2	single sided	550	585	0	-
north	Hamburg-Eidelstedt	58	marshaling track 3	double sided	590	788	0	-
north	Hamburg-Eidelstedt	60	marshaling track 3	double sided	654	822	0	-
north	Hamburg-Eidelstedt	143	own use storage track 2	double sided	90	118	0	-
north	Hamburg-Eidelstedt	144	own use storage track 3	single sided	90	0	0	-
north	Hamburg-Eidelstedt	250	storage track 2	single sided	202	0	0	-
north	Hamburg-Eidelstedt	254	feeding track storage track 2	double sided	205	229	0	-
north	Hamburg-Eidelstedt	281	own use storage track 2	single sided	510	0	0	-
north	Hamburg-Eidelstedt	282	own use storage track 3	single sided	700	0	0	-
north	Hamburg-Eidelstedt	283	own use storage track 3	single sided	608	0	0	-
north	Hamburg-Eidelstedt	284	own use storage track 3	single sided	700	0	0	-
north	Hamburg-Eidelstedt	500	feeding track storage track 2	single sided	124	155	0	-
north	Hamburg-Eidelstedt (S-Bahn)	3	storage track 2	single sided	169	205	0	ESTH (1)
north	Hamburg-Harburg	126	storage track 1	double sided	789	827	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Harburg	127	storage track 1	double sided	791	846	0	-
north	Hamburg-Harburg	130	own use storage track 3	double sided	740	832	0	-
north	Hamburg-Harburg	131	own use storage track 3	double sided	740	835	0	-
north	Hamburg-Harburg	132	own use storage track 3	double sided	740	0	0	-
north	Hamburg-Harburg	133	own use storage track 3	double sided	740	0	0	-
north	Hamburg-Harburg	138	own use - feeding track storage track 2	double sided	310	0	0	-
north	Hamburg-Harburg	153	own use storage track 3	single sided	110	0	0	-
north	Hamburg-Harburg	154	own use - feeding track storage track 3	double sided	158	0	0	-
north	Hamburg-Harburg	155	feeding track storage track 3	single sided	242	0	0	-
north	Hamburg-Harburg	175	storage track 2	double sided	51	80	0	-
north	Hamburg-Harburg	180	feeding track storage track 2	single sided	325	358	0	-
north	Hamburg-Harburg	185	storage track 2	single sided	50	57	0	ELEK (1)
north	Hamburg-Harburg	191	storage track 2	single sided	220	240	0	ESTH (1)
north	Hamburg-Harburg	192	storage track 2	single sided	190	209	0	ESTH (1)
north	Hamburg-Harburg	415	own use storage track 2	single sided	60	0	0	-
north	Hamburg-Harburg	500	own use - feeding track storage track 2	double sided	355	0	0	-
north	Hamburg-Harburg	Bau2	own use storage track 3	single sided	230	0	0	-
north	Hamburg-Harburg	Bau4	own use storage track 3	single sided	158	0	0	-
north	Hamburg-Harburg	Bau5	own use storage track 3	single sided	125	0	0	-
north	Hamburg-Harburg	Bau6	own use storage track 3	single sided	105	0	0	-
north	Hamburg-Harburg	Bau7	own use storage track 3	single sided	65	0	0	-
north	Hamburg-Harburg	Bau8	own use storage track 3	single sided	65	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Harburg	Bau9	own use - feeding track storage track 3	single sided	5	0	0	-
north	Hamburg-Harburg	Bau10	own use storage track 3	single sided	14	0	0	-
north	Hamburg-Harburg	Bau12	own use storage track 3	single sided	45	0	0	-
north	Hamburg-Harburg	Bau13	own use - feeding track storage track 3	single sided	45	0	0	-
north	Hamburg-Harburg	Bau15	own use storage track 3	single sided	90	0	0	-
north	Hamburg-Harburg	Bau16	own use storage track 3	single sided	85	0	0	-
north	Hamburg-Harburg	Bau18	own use storage track 3	single sided	89	0	0	-
north	Hamburg-Harburg Rathaus	5	storage track 2	single sided	280	341	0	ESTH (1)
north	Hamburg-Langenhofe Bbf	2	storage track 1	double sided	477	514	0	DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	3	storage track 1	double sided	428	474	0	DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	4	storage track 1	double sided	425	467	0	DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	5	storage track 1	double sided	487	529	0	DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	6	storage track 1	double sided	420	451	0	ELEK (6); DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	7	storage track 1	double sided	417	451	0	ELEK (6); DKLS (2); ZV16 (2)
north	Hamburg-Langenhofe Bbf	8	storage track 1	double sided	418	454	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	9	storage track 1	double sided	418	436	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	10	storage track 1	double sided	431	454	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	11	storage track 1	double sided	431	455	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	12	storage track 1	double sided	402	466	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	13	storage track 1	double sided	402	471	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	14	storage track 1	double sided	270	336	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	15	storage track 1	double sided	270	318	0	DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Langenhfelde Bbf	16	storage track 1	double sided	275	320	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	17	storage track 1	double sided	275	312	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	18	storage track 2	double sided	183	234	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	19	storage track 2	double sided	185	264	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	20	storage track 2	double sided	169	231	0	ELEK (2); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	21	storage track 2	double sided	170	251	0	ELEK (2); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	22	feeding track storage track 2	double sided	140	250	0	-
north	Hamburg-Langenhfelde Bbf	31	storage track 1	double sided	306	379	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	32	storage track 1	double sided	276	317	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	33	storage track 1	double sided	276	319	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	34	storage track 2	double sided	190	218	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	35	storage track 2	double sided	190	267	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	36	storage track 2	double sided	157	192	0	ELEK (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	37	storage track 2	double sided	157	194	0	DKLS (1); ELEK (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	40	feeding track storage track 2	double sided	76	117	0	-
north	Hamburg-Langenhfelde Bbf	41	storage track 2	double sided	148	218	0	-
north	Hamburg-Langenhfelde Bbf	42	storage track 2	double sided	180	238	0	-
north	Hamburg-Langenhfelde Bbf	43	storage track 2	double sided	124	191	0	-
north	Hamburg-Langenhfelde Bbf	44	storage track 2	double sided	124	156	0	-
north	Hamburg-Langenhfelde Bbf	45	feeding track storage track 2	double sided	160	296	0	-
north	Hamburg-Langenhfelde Bbf	46	storage track 1	double sided	435	520	0	DKLS (2); ZV16 (2); ESTH (1); INRA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Langenhfelde Bbf	48	storage track 1	double sided	482	501	0	ZV16 (3); DKLS (2); INRA (1); ESTH (1)
north	Hamburg-Langenhfelde Bbf	49	storage track 1	double sided	408	437	0	DKLS (2); ZV16 (1); INRA (1); ESTH (1)
north	Hamburg-Langenhfelde Bbf	51	storage track 1	double sided	396	499	0	DKLS (1); ESTH (1); INRA (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	53	storage track 1	double sided	377	457	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	54	storage track 1	double sided	433	467	0	WAFS (8); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	55	storage track 1	double sided	466	553	0	ESTH (8); WAFS (8); ZV16 (1); INRA (1); DKLS (1)
north	Hamburg-Langenhfelde Bbf	56	storage track 1	double sided	385	426	0	ESTH (8); DKLS (1); INRA (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	57	storage track 1	double sided	379	504	0	DKLS (1); ESTH (1); INRA (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	59	storage track 1	double sided	420	510	0	ESTH (1); INRA (1)
north	Hamburg-Langenhfelde Bbf	60	storage track 1	double sided	254	417	0	-
north	Hamburg-Langenhfelde Bbf	61	feeding track storage track 1	double sided	242	286	0	-
north	Hamburg-Langenhfelde Bbf	62	feeding track storage track 2	double sided	37	117	0	-
north	Hamburg-Langenhfelde Bbf	63	storage track 2	double sided	203	260	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	64	storage track 1	double sided	241	280	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	65	storage track 1	double sided	295	368	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	66	storage track 1	double sided	355	541	0	ELEK (7); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	67	storage track 1	double sided	516	568	0	ELEK (7); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	68	storage track 1	double sided	484	535	0	ZV16 (4); DKLS (1)
north	Hamburg-Langenhfelde Bbf	69	storage track 1	double sided	438	505	0	ZV16 (3); DKLS (1)
north	Hamburg-Langenhfelde Bbf	70	storage track 1	double sided	361	410	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	71	storage track 1	double sided	312	394	0	DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Langenhfelde Bbf	72	storage track 1	double sided	268	330	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	73	storage track 1	double sided	232	308	0	DKLS (1)
north	Hamburg-Langenhfelde Bbf	75	own use storage track 1	double sided	522	0	0	-
north	Hamburg-Langenhfelde Bbf	96	feeding track storage track 2	single sided	400	537	0	-
north	Hamburg-Langenhfelde Bbf	101	storage track 2	double sided	134	0	0	-
north	Hamburg-Langenhfelde Bbf	102	storage track 2	double sided	108	0	0	-
north	Hamburg-Langenhfelde Bbf	103	storage track 2	double sided	108	0	0	-
north	Hamburg-Langenhfelde Bbf	104	storage track 2	double sided	168	0	0	-
north	Hamburg-Langenhfelde Bbf	105	storage track 2	double sided	168	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	106	storage track 2	double sided	168	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	107	storage track 2	double sided	212	0	0	DKLS (1)
north	Hamburg-Langenhfelde Bbf	108	storage track 2	double sided	212	0	0	DKLS (1)
north	Hamburg-Langenhfelde Bbf	109	storage track 2	double sided	212	0	0	DKLS (1)
north	Hamburg-Langenhfelde Bbf	110	storage track 2	double sided	149	0	0	-
north	Hamburg-Langenhfelde Bbf	111	storage track 2	double sided	107	0	0	-
north	Hamburg-Langenhfelde Bbf	112	storage track 2	double sided	129	0	0	-
north	Hamburg-Langenhfelde Bbf	113	storage track 2	double sided	111	0	0	-
north	Hamburg-Langenhfelde Bbf	114	storage track 2	double sided	90	0	0	-
north	Hamburg-Langenhfelde Bbf	115	storage track 2	double sided	96	150	0	-
north	Hamburg-Langenhfelde Bbf	116	storage track 1	double sided	233	281	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	117	storage track 1	double sided	296	342	0	ELEK (3); DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	118	storage track 1	double sided	366	375	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhfelde Bbf	119	storage track 1	double sided	327	406	0	DKLS (1); ZVHA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Langenhofe Bbf	120	storage track 1	double sided	354	453	0	DKLS (1)
north	Hamburg-Langenhofe Bbf	121	storage track 2	single sided	121	186	0	DKLS (1); ELEK (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	131	storage track 2	double sided	120	0	0	-
north	Hamburg-Langenhofe Bbf	132	storage track 2	double sided	120	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	133	storage track 2	double sided	169	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	134	storage track 2	double sided	90	0	0	-
north	Hamburg-Langenhofe Bbf	135	storage track 2	double sided	90	0	0	-
north	Hamburg-Langenhofe Bbf	161	storage track 2	double sided	45	74	0	-
north	Hamburg-Langenhofe Bbf	200	feeding track storage track 1	double sided	715	751	0	-
north	Hamburg-Langenhofe Bbf	212	feeding track storage track 2	double sided	176	302	0	-
north	Hamburg-Langenhofe Bbf	213	storage track 1	double sided	409	463	0	-
north	Hamburg-Langenhofe Bbf	214	storage track 1	double sided	482	516	0	DKLS (1)
north	Hamburg-Langenhofe Bbf	215	storage track 1	double sided	408	443	0	DKLS (1)
north	Hamburg-Langenhofe Bbf	216	storage track 1	double sided	408	444	0	DKLS (1)
north	Hamburg-Langenhofe Bbf	217	storage track 1	double sided	465	528	0	DKLS (1)
north	Hamburg-Langenhofe Bbf	218	feeding track storage track 1	double sided	462	600	0	-
north	Hamburg-Langenhofe Bbf	221	storage track 2	double sided	80	0	0	-
north	Hamburg-Langenhofe Bbf	222	storage track 2	double sided	127	0	0	-
north	Hamburg-Langenhofe Bbf	223	storage track 2	double sided	186	0	0	-
north	Hamburg-Langenhofe Bbf	224	storage track 1	double sided	233	0	0	-
north	Hamburg-Langenhofe Bbf	230	storage track 1	double sided	427	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	231	storage track 1	double sided	427	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	232	storage track 1	double sided	419	0	0	DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Langenhofe Bbf	234	storage track 2	single sided	91	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	235	storage track 2	single sided	91	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	236	storage track 2	single sided	126	0	0	DKLS (1); ZV16 (1)
north	Hamburg-Langenhofe Bbf	256	feeding track storage track 2	double sided	200	223	0	-
north	Hamburg-Langenhofe Bbf	259	feeding track storage track 2	single sided	130	140	0	-
north	Hamburg-Langenhofe Bbf	300	feeding track storage track 2	double sided	277	331	0	-
north	Hamburg-Langenhofe Bbf	310	feeding track storage track 2	double sided	94	188	0	-
north	Hamburg-Langenhofe Bbf	401	feeding track storage track 1	double sided	403	461	0	-
north	Hamburg-Langenhofe Bbf	402	feeding track storage track 1	double sided	408	443	0	-
north	Hamburg-Langenhofe Bbf	403	feeding track storage track 1	double sided	471	515	0	-
north	Hamburg-Langenhofe Bbf	Gerli	feeding track storage track 2	single sided	69	0	0	-
north	Hamburg-Neugraben (S-Bahn)	2 A	storage track 2	single sided	628	692	0	ESTH (1)
north	Hamburg-Neugraben (S-Bahn)	11	storage track 2	single sided	212	247	0	ESTH (1)
north	Hamburg-Neugraben (S-Bahn)	12	storage track 2	single sided	283	396	0	ESTH (1)
north	Hamburg-Neugraben (S-Bahn)	13	storage track 2	single sided	628	654	0	ESTH (1)
north	Hamburg-Ohlsdorf (S-Bahn)	1	storage track 2	single sided	212	298	0	ESTH (3)
north	Hamburg-Ohlsdorf (S-Bahn)	8	storage track 2	single sided	131	139	0	ESTH (1)
north	Hamburg-Ohlsdorf (S-Bahn)	9	storage track 2	single sided	135	155	0	ESTH (1)
north	Hamburg-Ohlsdorf (S-Bahn)	70	storage track 2	single sided	66	80	0	ESTH (1)
north	Hamburg-Othmarschen	333	storage track 2	single sided	150	170	0	ESTH (1)
north	Hamburg-Poppenbüttel	3	storage track 2	single sided	137	417	0	ESTH (1)
north	Hamburg-Poppenbüttel	4	storage track 2	single sided	271	297	0	ESTH (1)
north	Hamburg-Poppenbüttel	5	storage track 2	single sided	346	370	0	ESTH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hamburg-Poppenbüttel	6	storage track 2	single sided	280	326	0	ESTH (1)
north	Hamburg-Poppenbüttel	10	storage track 2	single sided	138	254	0	ESTH (3)
north	Hamburg-Poppenbüttel	11	storage track 2	single sided	135	163	0	ESTH (1)
north	Hamburg-Rothenburgsort	108	storage track 1	double sided	578	597	0	-
north	Hamburg-Rothenburgsort	109	storage track 1	double sided	675	680	0	-
north	Hamburg-Wandsbek	5	own use - feeding track storage track 2	single sided	472	0	0	-
north	Hamburg-Wandsbek	6	own use storage track 3	double sided	230	0	0	-
north	Hamburg-Wandsbek	8	own use storage track 2	single sided	270	0	0	-
north	Hamburg-Wandsbek	9	own use storage track 2	single sided	345	0	0	-
north	Hamburg-Wandsbek	11	own use storage track 3	single sided	130	0	0	-
north	Hamburg-Wandsbek	12	own use - feeding track storage track 3	single sided	140	0	0	-
north	Hamburg-Wandsbek	14	own use storage track 2	single sided	139	0	0	-
north	Hamburg-Wandsbek	30	own use - feeding track storage track 2	single sided	90	0	0	-
north	Hamburg-Wilhelmsburg	40	feeding track	single sided	662	0	0	-
north	Hamburg-Wilhelmsburg	4244	own use storage track 1	double sided	765	800	0	-
north	Hamburg-Wilhelmsburg	4245	own use storage track 1	double sided	754	766	0	-
north	Hamburg-Wilhelmsburg	4246	feeding track	double sided	1285	1300	0	-
north	Hamel	8	storage track 2	single sided	338	494	0	WAFS (2)
north	Hamel	9	storage track 2	single sided	210	248	0	-
north	Hamel	10	storage track 2	single sided	190	208	0	ELEK (1)
north	Hamel	108	own use storage track 2	single sided	545	585	0	-
north	Hamel	109/	feeding track storage track 1	double sided	465	969	0	-
north	Hamel	114	own use loading track 3	single sided	45	0	3	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hameln	115	own use loading track 3	single sided	45	0	27	-
north	Hameln	116	own use loading track 3	single sided	40	0	25	-
north	Hameln	270	storage track 2	single sided	200	264	0	-
north	Hameln	271	storage track 2	double sided	178	232	0	-
north	Hameln	301	own use storage track 2	single sided	120	266	0	-
north	Hameln	302	own use storage track 2	single sided	182	233	0	-
north	Hameln	304	storage track 2	single sided	177	0	0	-
north	Hameln	331	feeding track storage track 1	single sided	322	569	0	-
north	Hameln	332	own use storage track 3	double sided	203	0	0	-
north	Hameln	333	own use storage track 2	double sided	164	0	0	-
north	Hameln	335	feeding track storage track 2	single sided	390	0	0	-
north	Hameln	SCHG	feeding track storage track 2	single sided	79	0	0	-
north	Hannover Hbf	101	storage track 2	single sided	119	240	0	-
north	Hannover Hbf	103	storage track 2	single sided	82	107	0	ELEK (2); WAFS (2)
north	Hannover Hbf	104	storage track 2	single sided	125	147	0	WAFS (3); ELEK (1)
north	Hannover Hbf	109	storage track 2	single sided	56	151	0	ELEK (2); WAFS (1)
north	Hannover Hbf	110	storage track 2	single sided	43	112	0	WAFS (3); ELEK (2)
north	Hannover Hbf	121	own use storage track 2	single sided	83	0	0	ELEK (1)
north	Hannover Hbf	122	own use storage track 3	-	63	0	0	-
north	Hannover Hbf	171	storage track 2	single sided	166	196	0	ELEK (3)
north	Hannover Hbf	172	storage track 2	single sided	182	269	0	ELEK (5)
north	Hannover Hbf	173	storage track 2	single sided	170	226	0	ELEK (2)
north	Hannover Hbf	174	storage track 2	single sided	120	181	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover Hbf	175	refuel track storage track 2	single sided	44	0	0	-
north	Hannover Hbf	180	storage track 2	single sided	43	78	0	-
north	Hannover Hbf	181	storage track 2	single sided	70	177	0	-
north	Hannover Hbf	182A	storage track 2	double sided	112	247	0	-
north	Hannover Hbf	182B	storage track 2	single sided	20	49	0	-
north	Hannover Hbf	183A	storage track 2	double sided	113	292	0	-
north	Hannover Hbf	184A	feeding track storage track 2	single sided	114	250	0	-
north	Hannover Hbf	201	feeding track storage track 2	double sided	287	403	0	ZVHA (1)
north	Hannover Hbf	202	storage track 1	double sided	269	403	0	ZV16 (1)
north	Hannover Hbf	203	storage track 2	double sided	188	231	0	WAFS (3); ZVHA (1)
north	Hannover Hbf	204	storage track 1	double sided	229	357	0	ELEK (7); ZV16 (1); ZVHA (1)
north	Hannover Hbf	205	storage track 1	double sided	250	327	0	WAFS (7); ZV16 (1)
north	Hannover Hbf	206	storage track 1	double sided	435	476	0	ELEK (9); WAFS (1); ZV16 (1)
north	Hannover Hbf	207	storage track 1	double sided	402	493	0	ELEK (9); ZV16 (2)
north	Hannover Hbf	208	storage track 1	double sided	335	448	0	WAFS (8); ZV16 (1); ZVHA (1)
north	Hannover Hbf	209	storage track 1	double sided	330	607	0	ELEK (9); ZV16 (2)
north	Hannover Hbf	210	storage track 1	double sided	290	319	0	WAFS (5); ZVHA (1); ZV16 (1)
north	Hannover Hbf	211	storage track 1	double sided	290	320	0	ELEK (4); ZV16 (1)
north	Hannover Hbf	212	storage track 1	double sided	365	397	0	KOMB (16); ZV16 (1)
north	Hannover Hbf	213	storage track 1	double sided	275	307	0	KOMB (16); ELEK (8); ZV16 (2)
north	Hannover Hbf	214	storage track 1	double sided	275	440	0	-
north	Hannover Hbf	221	feeding track storage track 2	double sided	392	565	0	ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover Hbf	222	storage track 1	double sided	349	366	0	WAFS (8); ZVHA (1)
north	Hannover Hbf	223	storage track 1	double sided	276	334	0	WAFS (3); ZV16 (1)
north	Hannover Hbf	224	storage track 2	double sided	130	202	0	ELEK (6); ZV16 (1)
north	Hannover Hbf	225	storage track 2	double sided	88	127	0	WAFS (2); ZVHA (1)
north	Hannover Hbf	226	storage track 2	single sided	102	153	0	ZV16 (1)
north	Hannover Hbf	232	storage track 2	single sided	93	136	0	ELEK (3)
north	Hannover Hbf	233	storage track 2	single sided	118	118	0	-
north	Hannover Hbf	234	storage track 2	single sided	174	174	0	ELEK (3)
north	Hannover Hbf	235	storage track 2	single sided	205	228	0	ELEK (10); WAFS (3)
north	Hannover Hbf	236	storage track 2	single sided	205	228	0	ELEK (1)
north	Hannover Hbf	251	feeding track storage track 2	double sided	190	191	0	-
north	Hannover Hbf	252	own use storage track 2	single sided	70	0	0	-
north	Hannover Hbf	255	feeding track storage track 2	single sided	284	316	0	-
north	Hannover Hbf	407	storage track 2	single sided	95	119	0	ELEK (2); WAFS (1)
north	Hannover Hbf	408	storage track 2	single sided	52	66	0	-
north	Hannover Hbf	415	storage track 2	single sided	149	185	0	-
north	Hannover Hbf	439	feeding track storage track 2	single sided	155	161	0	-
north	Hannover Hbf	441	storage track 2	double sided	147	215	0	-
north	Hannover Hbf	442	storage track 2	double sided	142	220	0	-
north	Hannover Hbf	443	storage track 2	double sided	171	194	0	-
north	Hannover Hbf	451	storage track 2	single sided	241	244	0	-
north	Hannover Hbf	452	storage track 2	double sided	206	260	0	-
north	Hannover Hbf	453	storage track 2	double sided	199	265	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover Hbf	461	own use storage track 2	single sided	162	182	0	-
north	Hannover Hbf	462	own use storage track 2	single sided	120	135	0	-
north	Hannover Hbf	468	own use storage track 2	single sided	175	70	0	-
north	Hannover Hbf	469	own use storage track 2	single sided	198	329	0	-
north	Hannover Hbf	472	storage track 2	single sided	130	166	0	-
north	Hannover Hbf	473A	own use storage track 3	single sided	48	0	0	-
north	Hannover Hbf	473B	own use storage track 2	single sided	48	0	0	-
north	Hannover Hbf	473C	own use storage track 3	single sided	115	0	0	-
north	Hannover Hbf	475	storage track 2	single sided	236	322	0	-
north	Hannover Hbf	476	storage track 2	single sided	200	199	0	-
north	Hannover Hbf	477	storage track 2	single sided	166	203	0	-
north	Hannover Hbf	478	storage track 2	single sided	166	188	0	-
north	Hannover-Hainholz	23	storage track 2	single sided	18	0	0	-
north	Hannover-Hainholz	24	storage track 2	double sided	210	250	0	WAFS (4); ELEK (4); BUEH (1)
north	Hannover-Hainholz	25	storage track 2	double sided	210	255	0	BUEH (1)
north	Hannover-Hainholz	26	storage track 2	double sided	145	240	0	-
north	Hannover-Hainholz	31	storage track 2	single sided	214	254	0	-
north	Hannover-Hainholz	32	storage track 2	single sided	205	231	0	-
north	Hannover-Hainholz	33	storage track 2	single sided	206	231	0	-
north	Hannover-Hainholz	34	storage track 1	double sided	505	569	0	KOMB (6); BESA (1)
north	Hannover-Hainholz	35	own use storage track 3	single sided	56	0	0	-
north	Hannover-Hainholz	37	own use storage track 3	double sided	430	0	0	-
north	Hannover-Hainholz	37B	own use storage track 3	single sided	462	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover-Hainholz	39	own use storage track 3	single sided	368	0	0	-
north	Hannover-Hainholz	44	own use storage track 3	single sided	156	0	0	-
north	Hannover-Hainholz	51A	own use storage track 3	single sided	26	0	0	-
north	Hannover-Hainholz	52A	own use storage track 3	single sided	32	0	0	-
north	Hannover-Hainholz	60	storage track 1	double sided	278	354	0	ELEK (3)
north	Hannover-Hainholz	61	storage track 1	double sided	248	439	0	ELEK (2)
north	Hannover-Hainholz	62	storage track 2	double sided	165	201	0	-
north	Hannover-Hainholz	63	storage track 2	double sided	132	187	0	-
north	Hannover-Hainholz	64	storage track 1	double sided	225	315	0	-
north	Hannover-Hainholz	65	storage track 2	double sided	188	188	0	-
north	Hannover-Hainholz	67	storage track 2	double sided	88	305	0	-
north	Hannover-Hainholz	68	storage track 2	double sided	140	485	0	-
north	Hannover-Hainholz	69	storage track 1	double sided	302	394	0	-
north	Hannover-Hainholz	70	storage track 2	double sided	161	244	0	ELEK (3)
north	Hannover-Hainholz	71	storage track 2	double sided	149	302	0	ELEK (6)
north	Hannover-Hainholz	72	storage track 2	double sided	184	277	0	-
north	Hannover-Hainholz	73	storage track 2	double sided	194	353	0	-
north	Hannover-Hainholz	74	storage track 2	double sided	196	296	0	ELEK (6)
north	Hannover-Hainholz	75	storage track 2	double sided	187	315	0	ELEK (6)
north	Hannover-Hainholz	76	storage track 2	double sided	303	0	0	-
north	Hannover-Hainholz	77	storage track 2	double sided	305	368	0	ELEK (6)
north	Hannover-Hainholz	804	own use storage track 1	double sided	740	852	0	-
north	Hannover-Hainholz	811	storage track 2	single sided	410	476	0	MEDI (7); BUEH (1); ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover-Hainholz	812	storage track 2	single sided	410	489	0	KOMB (35); BUEH (1)
north	Hannover-Hainholz	813	storage track 2	single sided	410	714	0	KOMB (35); MEDI (7); ELEK (1); BUEH (1)
north	Hannover-Hainholz	814	storage track 2	single sided	410	578	0	BUEH (1)
north	Hannover-Hainholz	815	storage track 1	double sided	420	526	0	-
north	Hannover-Hainholz	816	storage track 1	double sided	380	539	0	-
north	Hannover-Hainholz	817	storage track 1	double sided	380	680	0	-
north	Hannover-Hainholz	818	storage track 1	double sided	570	679	0	-
north	Hannover-Hainholz	819	storage track 1	double sided	480	521	0	ZV16 (1)
north	Hannover-Hainholz	820	storage track 1	double sided	347	377	0	ZV16 (1)
north	Hannover-Hainholz	821	storage track 1	double sided	390	752	0	-
north	Hannover-Hainholz	835	storage track 1	double sided	240	293	0	-
north	Hannover-Linden	8	marshaling track 3	double sided	598	733	0	-
north	Hannover-Linden	9/	marshaling track 3	double sided	595	803	0	ELEK (2)
north	Hannover-Linden	26/	feeding track storage track 2	single sided	415	690	0	-
north	Hannover-Linden	130/	feeding track storage track 2	single sided	96	65	0	-
north	Hannover-Linden	212	feeding track storage track 2	single sided	519	318	0	-
north	Hannover-Linden	252/	marshaling track 3	double sided	708	830	0	-
north	Hannover-Linden	253/	marshaling track 3	double sided	560	796	0	WAFS (2)
north	Hannover-Linden	254/	marshaling track 3	double sided	560	609	0	-
north	Hannover-Linden	255	own use marshaling track 3	double sided	397	441	0	-
north	Hannover-Linden	256	own use storage track 1	double sided	356	0	0	-
north	Hannover-Linden	257	own use storage track 1	double sided	386	0	0	-
north	Hannover-Linden	259	own use storage track 2	single sided	370	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover-Linden	265	loading track 3	single sided	28	0	27	-
north	Hannover-Linden	293	storage track 2	single sided	75	112	0	-
north	Hannover-Linden	329	storage track 2	double sided	140	184	0	-
north	Hannover-Linden	361	marshaling track 3	double sided	505	737	0	-
north	Hannover-Linden	362	marshaling track 3	double sided	495	662	0	-
north	Hannover-Linden	363	marshaling track 3	double sided	498	575	0	-
north	Hannover-Linden	364	marshaling track 3	double sided	422	503	0	-
north	Hannover-Linden	365	marshaling track 3	double sided	421	564	0	-
north	Hannover-Linden	366	marshaling track 3	double sided	476	167	0	-
north	Hannover-Linden	367/	marshaling track 3	double sided	552	168	0	-
north	Hannover-Linden	368	marshaling track 3	double sided	477	149	0	-
north	Hannover-Linden	369	marshaling track 3	double sided	468	150	0	-
north	Hannover-Linden	370	marshaling track 3	double sided	442	194	0	-
north	Hannover-Linden	371	marshaling track 3	double sided	416	182	0	-
north	Hannover-Linden	372	marshaling track 3	double sided	437	183	0	-
north	Hannover-Linden	373	marshaling track 3	single sided	429	0	0	-
north	Hannover-Linden	374	storage track 2	single sided	380	0	0	-
north	Hannover-Linden	375	storage track 1	double sided	294	115	0	-
north	Hannover-Linden	378/	feeding track storage track 2	double sided	192	398	0	-
north	Hannover-Linden	417B	feeding track storage track 2	single sided	650	81	0	-
north	Hannover-Linden	430	storage track 2	double sided	95	0	0	ELEK (1)
north	Hannover-Linden	431	storage track 2	double sided	95	0	0	ELEK (1)
north	Hannover-Linden	432	storage track 2	double sided	176	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover-Linden	433	storage track 2	double sided	197	243	0	-
north	Hannover-Linden	452	storage track 1	double sided	243	0	0	-
north	Hannover-Linden	453	storage track 2	single sided	215	0	0	-
north	Hannover-Linden	454	storage track 2	single sided	228	0	0	-
north	Hannover-Linden	456	storage track 2	single sided	141	0	0	-
north	Hannover-Linden	457	storage track 2	single sided	108	0	0	-
north	Hannover-Linden	459	storage track 2	double sided	129	266	0	-
north	Hannover-Linden	468	feeding track	double sided	106	199	0	-
north	Hannover-Linden	469	storage track 2	single sided	281	0	0	ELEK (1)
north	Hannover-Linden	475	storage track 3	single sided	167	0	0	-
north	Hannover-Linden	477	storage track 2	double sided	143	0	0	ELEK (2)
north	Hannover-Linden	478	feeding track storage track 2	double sided	82	90	0	ELEK (1)
north	Hannover-Linden	479	storage track 2	double sided	34	0	0	-
north	Hannover-Linden	961/	feeding track storage track 2	single sided	231	0	0	-
north	Hannover-Linden	962	refuel track storage track 3	single sided	115	0	0	ELEK (1); TAW (1)
north	Hannover-Linden	964	own use storage track 3	single sided	112	0	0	-
north	Hannover-Linden	965	own use storage track 3	single sided	95	0	0	-
north	Hannover-Linden	966	own use storage track 3	single sided	98	0	0	-
north	Hannover-Linden	967	own use storage track 3	single sided	145	0	0	-
north	Hannover-Linden	978	own use storage track 3	single sided	340	0	0	-
north	Hannover-Linden	995	storage track 2	single sided	329	152	0	-
north	Hannover-Linden	A 1	storage track 3	single sided	96	0	0	-
north	Hannover-Linden	A 2	storage track 3	single sided	64	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hannover-Linden	A 3	storage track 3	single sided	62	0	0	-
north	Hannover-Linden	A 4	storage track 3	single sided	141	0	0	-
north	Hannover-Linden	A 5	storage track 3	single sided	64	0	0	-
north	Hannover-Linden	A 6	storage track 3	single sided	64	0	0	-
north	Hannover-Linden	K 1	own use storage track 2	single sided	198	0	0	-
north	Hannover-Linden	K 2	own use storage track 2	single sided	196	0	0	-
north	Hannover-Linden	K 3	storage track 2	single sided	159	0	159	-
north	Hannover-Linden	K 4	storage track 2	single sided	126	0	126	-
north	Hannover-Vinnhorst	18	feeding track storage track 2	single sided	300	0	0	-
north	Hannover-Vinnhorst	VERB1	feeding track storage track 2	double sided	32	0	0	-
north	Hannover-Wülfel	324	feeding track storage track 2	single sided	280	310	0	-
north	Hannover-Wülfel	419	own use storage track 1	double sided	640	712	0	-
north	Hannover-Wülfel	420	own use storage track 1	double sided	535	604	0	-
north	Hannover-Wülfel	421	own use storage track 1	double sided	460	0	0	-
north	Hannover-Wülfel	423	own use storage track 1	double sided	470	0	0	-
north	Hannover-Wülfel	424	own use storage track 1	double sided	218	248	0	-
north	Hannover-Wülfel	425	feeding track storage track 2	double sided	50	0	0	-
north	Hannover-Wülfel	518	storage track 2	single sided	160	245	0	-
north	Hasbergen (Kr Osnabrück)	5	storage track 1	double sided	568	698	0	-
north	Hasbergen (Kr Osnabrück)	7	storage track 3	double sided	453	566	0	-
north	Hasbergen (Kr Osnabrück)	8	own use storage track 3	double sided	529	574	0	-
north	Hasbergen (Kr Osnabrück)	9	own use storage track 3	double sided	488	555	0	-
north	Hasbergen (Kr Osnabrück)	10	own use storage track 3	double sided	507	600	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hasbergen (Kr Osnabrück)	11	own use storage track 3	double sided	552	629	0	-
north	Helmstedt	006	dispatching track 8 1	double sided	723	834	0	-
north	Helmstedt	008	own use storage track 1	double sided	571	703	0	-
north	Helmstedt	009	own use storage track 1	double sided	520	654	0	-
north	Helmstedt	100	own use storage track 3	single sided	190	351	0	ELEK (1)
north	Helmstedt	101	own use storage track 3	single sided	165	195	0	ELEK (1)
north	Helmstedt	102	own use storage track 3	single sided	170	270	0	-
north	Hemmingstedt	4	feeding track storage track 2	single sided	728	0	0	-
north	Hemmingstedt	AUSZS	storage track 2	single sided	116	0	0	-
north	Herzberg (Harz)	6	storage track 2	single sided	602	0	0	ELEK (2)
north	Herzberg (Harz)	7	storage track 2	single sided	552	0	0	-
north	Herzberg (Harz)	35	feeding track storage track 2	single sided	330	0	0	-
north	Hildesheim Hbf	8	storage track 1	double sided	271	360	0	-
north	Hildesheim Hbf	12	storage track 2	single sided	138	190	0	ELEK (2)
north	Hildesheim Hbf	24	own use storage track 2	single sided	270	0	0	ELEK (3); TA (2)
north	Hildesheim Hbf	29	feeding track storage track 2	double sided	207	880	0	-
north	Hildesheim Hbf	30	storage track 2	single sided	217	439	0	-
north	Hildesheim Hbf	36	storage track 1	double sided	446	665	0	-
north	Hildesheim Hbf	37	storage track 1	double sided	447	652	0	-
north	Hildesheim Hbf	39	own use storage track 1	double sided	504	516	0	-
north	Hildesheim Hbf	41	own use storage track 3	double sided	315	0	0	-
north	Hildesheim Hbf	42	own use storage track 3	double sided	252	0	0	-
north	Hildesheim Hbf	45	storage track 3	single sided	447	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hildesheim Hbf	50	own use storage track 3	single sided	232	0	0	-
north	Hildesheim Hbf	50A	own use storage track 3	single sided	109	0	0	ELEK (2)
north	Hildesheim Hbf	50B	own use storage track 3	single sided	76	0	0	ELEK (2)
north	Hildesheim Hbf	51	own use loading track 1	single sided	307	0	164	ELEK (1)
north	Hildesheim Hbf	52	own use storage track 3	single sided	300	0	0	-
north	Hildesheim Hbf	53	own use storage track 3	single sided	258	0	0	-
north	Hildesheim Hbf	90	feeding track storage track 3	single sided	325	0	0	-
north	Hildesheim Hbf	92	feeding track storage track 3	single sided	390	0	0	-
north	Hildesheim Hbf	102	own use storage track 2	single sided	28	0	0	-
north	Hildesheim Hbf	105	refuel track storage track 2	single sided	268	0	0	ELEK (1)
north	Hohenwestedt	6	own use storage track 3	single sided	70	0	0	-
north	Holzminden	10	feeding track storage track 2	single sided	505	0	0	-
north	Holzminden	11	storage track 3	single sided	672	0	0	-
north	Holzminden	12	storage track 3	double sided	636	0	0	-
north	Holzminden	13	feeding track storage track 1	double sided	494	0	0	-
north	Holzminden	13A	feeding track	-	194	0	0	-
north	Holzminden	14	storage track 3	single sided	507	0	0	-
north	Holzminden	15	storage track 3	single sided	326	0	0	-
north	Holzminden	15A	feeding track storage track 3	single sided	180	0	0	-
north	Holzminden	16	storage track 3	single sided	155	0	0	-
north	Holzminden	17	loading track 3	single sided	121	0	81	-
north	Holzminden	17A	storage track 3	single sided	11	0	3	-
north	Hörne	5	own use storage track 1	double sided	760	1089	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Hörne	6	own use storage track 1	double sided	756	826	0	-
north	Hörne	9	own use storage track 1	double sided	767	898	0	-
north	Hörne	10	own use storage track 1	double sided	852	897	0	-
north	Hörne	11	own use storage track 1	double sided	829	874	0	-
north	Hörne	12	own use storage track 1	double sided	863	908	0	-
north	Hörne	13	own use storage track 1	double sided	967	1012	0	-
north	Hude	22	storage track 2	single sided	150	199	0	-
north	Husum	6	storage track 2	single sided	55	0	0	-
north	Husum	103	storage track 3	double sided	649	0	0	-
north	Husum	104	feeding track storage track 3	single sided	389	0	0	-
north	Husum	112	own use - feeding track storage track 3	single sided	190	0	0	-
north	Husum	113	feeding track storage track 2	single sided	235	0	0	-
north	Husum	114	own use - feeding track storage track 2	single sided	148	0	0	-
north	Husum	116	own use storage track 3	single sided	204	0	0	-
north	Husum	VERB3	feeding track storage track 2	single sided	18	0	0	-
north	Isernhagen	4	feeding track storage track 1	double sided	400	0	0	-
north	Isernhagen	5	storage track 3	double sided	165	0	0	-
north	Isernhagen	6	storage track 2	single sided	115	132	0	-
north	Isernhagen	8	feeding track storage track 2	single sided	100	185	0	-
north	ltzehoe	1	feeding track storage track 2	single sided	220	377	0	ELEK (4)
north	ltzehoe	7	storage track 1	double sided	562	698	0	-
north	ltzehoe	8	storage track 1	double sided	410	90	0	-
north	ltzehoe	9	own use storage track 3	single sided	450	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	ltzehoe	10	own use storage track 1	double sided	450	0	0	-
north	ltzehoe	14	storage track 1	double sided	350	0	0	-
north	ltzehoe	15	storage track 1	double sided	295	0	0	-
north	ltzehoe	16	storage track 3	single sided	340	0	0	-
north	ltzehoe	17	storage track 3	single sided	225	0	0	ELEK (1)
north	ltzehoe	18	refuel track storage track 1	double sided	250	0	0	ELEK (3)
north	ltzehoe	19	storage track 3	single sided	50	0	0	ELEK (1)
north	ltzehoe	33	feeding track storage track 2	single sided	228	295	0	-
north	ltzehoe	37	own use storage track 2	single sided	30	0	0	-
north	ltzehoe	48	feeding track storage track 2	single sided	120	0	0	-
north	ltzehoe	49	storage track 3	single sided	40	67	0	ELEK (2)
north	ltzehoe	50	storage track 3	single sided	60	0	0	ELEK (4)
north	ltzehoe	56	feeding track storage track 2	single sided	210	236	0	-
north	ltzehoe	LOKGL	storage track 2	single sided	35	0	0	-
north	Jübek	704	loading track 1	single sided	500	0	308	-
north	Kiel Hbf	8	storage track 2	double sided	79	0	0	-
north	Kiel Hbf	9	storage track 2	double sided	79	0	0	ELEK (1)
north	Kiel Hbf	10	storage track 2	double sided	150	0	0	ELEK (2); ZV50 (1); DKLS (1)
north	Kiel Hbf	11	storage track 2	double sided	140	0	0	DKLS (1); ELEK (1); ZV50 (1)
north	Kiel Hbf	12	feeding track storage track 2	double sided	23	77	0	-
north	Kiel Hbf	18	storage track 1	double sided	525	584	0	WAFS (8); ZV50 (1)
north	Kiel Hbf	19	storage track 1	double sided	450	528	0	WAFS (8); ZV50 (1)
north	Kiel Hbf	21	storage track 1	double sided	322	372	0	WAFS (5); DKLS (1); ZV50 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Kiel Hbf	22	storage track 1	double sided	250	346	0	WAFS (5); DKLS (1); ZV50 (1)
north	Kiel Hbf	23	storage track 1	double sided	220	257	0	WAFS (4); DKLS (1); ZV50 (1)
north	Kiel Hbf	24	storage track 1	double sided	230	241	0	WAFS (4); DKLS (1); ZV50 (1)
north	Kiel Hbf	25	storage track 2	double sided	145	174	0	ELEK (3); ZV50 (1)
north	Kiel Hbf	26	storage track 2	double sided	120	127	0	ELEK (3); ZV50 (1)
north	Kiel Hbf	27	storage track 2	single sided	140	0	0	DKLS (1); ZV50 (1)
north	Kiel Hbf	29	storage track 2	single sided	235	100	0	WAFS (4); DKLS (1); ZV50 (1)
north	Kiel Hbf	30	storage track 2	single sided	130	145	0	WAFS (4)
north	Kiel Hbf	31	storage track 2	single sided	380	200	0	DKLS (1); ZV50 (1)
north	Kiel Hbf	40	storage track 2	single sided	185	0	0	ZV50 (1)
north	Kiel Hbf	41	storage track 2	single sided	98	0	0	ZV50 (1)
north	Kiel Hbf	47	storage track 2	double sided	208	0	0	DKLS (1)
north	Kiel Hbf	48	storage track 2	double sided	210	0	0	-
north	Kiel Hbf	49	storage track 1	single sided	225	0	0	DKLS (1)
north	Kiel Hbf	51a	feeding track storage track 3	single sided	70	0	0	-
north	Kiel Hbf	60	storage track 2	single sided	125	0	0	ELEK (3)
north	Kiel Hbf	61	storage track 2	single sided	109	0	0	ELEK (6)
north	Kiel Hbf	62	refuel track storage track 2	single sided	300	0	0	ELEK (4)
north	Kiel Hbf	65	storage track 2	single sided	140	0	0	-
north	Kiel-Hassee Cittipark	6A	feeding track storage track 2	single sided	57	0	0	-
north	Kirchweyhe	6	storage track 1	double sided	600	648	0	-
north	Kirchweyhe	7	storage track 1	double sided	499	613	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Kirchweyhe	8	storage track 1	double sided	516	720	0	-
north	Kirchweyhe	10	storage track 2	single sided	115	0	0	-
north	Kirchweyhe	24	dispatching track8 1	double sided	747	833	0	-
north	Kirchweyhe	25	storage track 1	double sided	826	948	0	-
north	Kirchweyhe	26	storage track 1	double sided	729	893	0	-
north	Kirchweyhe	27	storage track 1	double sided	760	914	0	-
north	Kirchweyhe	30	own use storage track 2	single sided	520	780	0	-
north	Kirchweyhe	35	feeding track storage track 2	single sided	510	0	0	-
north	Kirchweyhe	50	feeding track storage track 2	single sided	465	0	0	-
north	Klanxbüll	4	own use storage track 3	single sided	126	0	0	-
north	Kreiensen	6	storage track 1	double sided	220	657	0	-
north	Kreiensen	8	own use storage track 3	double sided	381	0	0	ELEK (1)
north	Kreiensen	11	own use storage track 3	double sided	206	0	0	-
north	Kreiensen	13	own use storage track 3	single sided	186	0	0	ELEK (1)
north	Kreiensen	54	storage track 1	double sided	619	698	0	ELEK (4)
north	Kreiensen	55	dispatching track8 1	double sided	637	723	0	ELEK (4)
north	Kreiensen	56	feeding track	single sided	160	0	0	-
north	Kreiensen	63	feeding track storage track 2	single sided	135	0	0	-
north	Kreiensen	70	storage track 3	single sided	157	0	0	ELEK (4); WAFS (1)
north	Kreiensen	71	storage track 2	single sided	177	0	0	ELEK (4); WAFS (1)
north	Kreiensen	91	own use storage track 3	single sided	244	0	0	-
north	Kreiensen	92	loading track 2	single sided	270	0	168	-
north	Kreiensen	132	own use storage track 3	single sided	84	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Kreiensen	133	own use storage track 3	single sided	84	0	0	-
north	Kreiensen	136	own use storage track 2	single sided	109	0	0	-
north	Langelsheim	8	storage track 2	single sided	476	0	0	-
north	Langelsheim	9	feeding track storage track 1	double sided	574	0	0	-
north	Langelsheim	10	storage track 3	double sided	450	0	0	-
north	Langenhagen Pferdemarkt	102	own use storage track 3	double sided	510	532	0	-
north	Langenhagen Pferdemarkt	103	own use storage track 1	double sided	320	0	0	-
north	Langenhagen Pferdemarkt	105	own use storage track 3	double sided	185	0	0	-
north	Langenhagen Pferdemarkt	106	own use storage track 3	single sided	186	0	0	-
north	Langenhagen Pferdemarkt	107	own use storage track 3	single sided	215	0	0	ELEK (3)
north	Langenhagen Pferdemarkt	109	storage track 2	single sided	185	0	0	-
north	Langenhagen Pferdemarkt	111	feeding track	single sided	45	0	0	-
north	Langwedel	19	storage track 2	single sided	144	0	0	-
north	Lathen	4	storage track 1	double sided	475	576	0	-
north	Leer (Ostfriesl)	3	storage track 2	single sided	126	153	0	ELEK (1)
north	Leer (Ostfriesl)	5	own use storage track 1	double sided	250	379	0	-
north	Leer (Ostfriesl)	10	storage track 2	single sided	170	247	0	-
north	Leer (Ostfriesl)	11	storage track 2	single sided	325	404	0	-
north	Leer (Ostfriesl)	17	own use storage track 3	single sided	77	123	0	ELEK (1)
north	Leer (Ostfriesl)	18	own use storage track 2	single sided	85	0	0	ELEK (1)
north	Leer (Ostfriesl)	21	own use storage track 2	single sided	67	0	0	-
north	Leer (Ostfriesl)	25	storage track 2	single sided	285	399	0	-
north	Leer (Ostfriesl)	27	own use storage track 2	single sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Leer (Ostfriesl)	33	own use storage track 2	single sided	329	0	0	ELEK (5)
north	Leer (Ostfriesl)	37	storage track 2	single sided	218	0	0	ELEK (1)
north	Leer (Ostfriesl)	105	own use storage track 1	double sided	662	731	0	-
north	Leer (Ostfriesl)	106	feeding track storage track 1	double sided	645	735	0	-
north	Leer (Ostfriesl)	114	storage track 2	single sided	300	336	0	-
north	Leer (Ostfriesl)	115	own use storage track 3	single sided	129	0	0	-
north	Lehrte	207	feeding track storage track 2	single sided	801	807	0	-
north	Lehrte	262	feeding track	single sided	22	86	0	-
north	Lehrte	263	storage track 2	single sided	49	99	0	-
north	Lehrte	264	storage track 2	single sided	52	85	0	-
north	Lehrte	265	storage track 2	single sided	110	214	0	-
north	Lehrte	266	own use storage track 2	single sided	153	0	0	-
north	Lehrte	267	storage track 2	single sided	100	202	0	-
north	Lehrte	268	refuel track storage track 2	double sided	100	0	0	-
north	Lehrte	269	own use storage track 2	single sided	171	0	0	-
north	Lehrte	270	storage track 2	single sided	118	143	0	-
north	Lehrte	273	own use storage track 2	single sided	87	0	0	-
north	Lehrte	274	feeding track storage track 2	double sided	119	162	0	-
north	Lehrte	275	storage track 1	double sided	240	286	0	-
north	Lehrte	276	feeding track storage track 2	single sided	240	277	0	-
north	Lehrte	279	own use storage track 2	single sided	165	0	0	-
north	Lehrte	290	feeding track storage track 2	single sided	324	325	0	-
north	Lehrte	301	own use storage track 2	single sided	250	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lehrte	309	storage track 1	double sided	544	672	0	-
north	Lehrte	310	storage track 1	double sided	488	748	0	-
north	Lehrte	312	storage track 1	double sided	541	926	0	-
north	Lehrte	313	storage track 1	double sided	541	938	0	-
north	Lehrte	315	dispatching track8 1	double sided	490	592	0	-
north	Lehrte	365	storage track 2	single sided	40	56	0	-
north	Lehrte	391	feeding track storage track 1	double sided	738	903	0	-
north	Lehrte	392	storage track 1	double sided	647	858	0	-
north	Lehrte	393	storage track 1	double sided	563	0	0	-
north	Lehrte	394	storage track 1	double sided	519	0	0	-
north	Lehrte	395	storage track 1	double sided	520	0	0	-
north	Lehrte	407	own use storage track 3	-	595	0	0	-
north	Lehrte	408	own use storage track 2	single sided	535	0	0	-
north	Lehrte	469	feeding track storage track 2	single sided	33	60	0	-
north	Lehrte	470	feeding track	double sided	639	1026	0	-
north	Lehrte	471	loading track 1	double sided	834	369	0	BPG (2)
north	Lehrte	472	loading track 1	double sided	840	408	0	BPG (2)
north	Lehrte	473	loading track 1	double sided	840	527	0	BPG (2)
north	Lehrte	474	loading track 1	double sided	830	449	0	BPG (2)
north	Lehrte	475	loading track 1	double sided	831	443	0	BPG (2)
north	Lehrte	476	loading track 1	double sided	832	616	0	BPG (2)
north	Lingen (Ems)	4	dispatching track8 1	double sided	400	518	0	-
north	Lingen (Ems)	5	storage track 1	double sided	322	474	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lingen (Ems)	11	own use storage track 2	single sided	370	0	0	-
north	Lingen (Ems)	12	own use storage track 2	single sided	45	0	0	ELEK (1)
north	Lingen (Ems)	20	feeding track storage track 1	double sided	564	0	0	-
north	Lingen (Ems)	21	storage track 1	double sided	437	0	0	-
north	Lingen (Ems)	22	storage track 1	double sided	404	0	0	-
north	Lingen (Ems)	23	storage track 1	double sided	376	0	0	-
north	Lingen (Ems)	30	feeding track storage track 3	-	280	0	0	-
north	Lingen (Ems)	103	storage track 2	single sided	215	216	0	-
north	Löhne (Westf) Pbf	14	own use storage track 2	single sided	322	0	0	-
north	Löhne (Westf) Pbf	15	feeding track	single sided	254	0	0	-
north	Löhne (Westf) Pbf	61	own use storage track 2	single sided	154	0	0	-
north	Löhne (Westf) Pbf	62	storage track 2	single sided	45	0	0	ELEK (1)
north	Löhne (Westf) Pbf	63	storage track 2	single sided	45	0	0	ELEK (1)
north	Löhne (Westf) Pbf	87	own use storage track 2	single sided	215	0	0	-
north	Löhne (Westf) Pbf	153	storage track 1	double sided	759	898	0	-
north	Löhne (Westf) Pbf	154	own use storage track 1	double sided	815	890	0	-
north	Lübbecke (Westf)	3	own use storage track 2	single sided	60	0	0	-
north	Lübeck Hbf	1A	storage track 2	single sided	200	0	0	ELEK (1)
north	Lübeck Hbf	3	storage track 2	single sided	520	0	0	ELEK (5)
north	Lübeck Hbf	4A	storage track 2	single sided	157	0	0	ELEK (1)
north	Lübeck Hbf	10	storage track 2	single sided	275	0	0	-
north	Lübeck Hbf	23	storage track 2	double sided	95	125	0	-
north	Lübeck Hbf	32	storage track 2	double sided	200	0	0	ELEK (8)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lübeck Hbf	33	storage track 2	single sided	200	0	0	ELEK (10)
north	Lübeck Hbf	33Ost	feeding track storage track 2	single sided	35	0	0	-
north	Lübeck Hbf	34	feeding track storage track 3	single sided	173	0	0	-
north	Lübeck Hbf	103	storage track 1	double sided	246	291	0	ELEK (2)
north	Lübeck Hbf	104	storage track 1	double sided	277	304	0	-
north	Lübeck Hbf	105	storage track 1	double sided	279	305	0	ELEK (5)
north	Lübeck Hbf	106	storage track 1	double sided	246	267	0	WAFS (9); ELEK (6)
north	Lübeck Hbf	107	storage track 1	double sided	291	317	0	WAFS (9)
north	Lübeck Hbf	108	storage track 1	double sided	254	264	0	-
north	Lübeck Hbf	109	storage track 2	single sided	105	106	0	ELEK (2)
north	Lübeck Hbf	110	storage track 2	double sided	160	0	0	ELEK (2)
north	Lübeck Hbf	111	feeding track storage track 2	single sided	222	346	0	-
north	Lübeck Hbf	114	storage track 2	single sided	128	0	0	ELEK (2)
north	Lübeck Hbf	115	storage track 2	single sided	120	0	0	-
north	Lübeck Hbf	118 O	refuel track storage track 2	double sided	192	212	0	-
north	Lübeck Hbf	118W	storage track 3	single sided	155	0	0	-
north	Lübeck Hbf	119	storage track 3	double sided	137	0	0	-
north	Lübeck Hbf	B1	storage track 3	single sided	50	0	0	ELEK (1)
north	Lübeck Hbf	B2	storage track 3	single sided	20	0	0	ELEK (2)
north	Lübeck Hbf	B3	storage track 2	single sided	30	0	0	ELEK (2)
north	Lübeck Hbf	B5	storage track 2	single sided	20	0	0	ELEK (5)
north	Lübeck Hbf	B6	storage track 2	single sided	26	0	0	ELEK (4)
north	Lübeck Hbf	S1	storage track 3	single sided	40	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lübeck Hbf	S2	storage track 3	single sided	60	0	0	-
north	Lübeck Hbf	S3	storage track 2	single sided	30	0	0	-
north	Lübeck Hbf	S4	storage track 2	single sided	30	0	0	-
north	Lübeck Hbf	S5	storage track 2	single sided	200	0	0	-
north	Lübeck Hgbf	1ABL	feeding track storage track 2	single sided	431	0	0	-
north	Lübeck Hgbf	3	marshaling track 3	double sided	750	806	0	-
north	Lübeck Hgbf	4	marshaling track 3	double sided	816	968	0	-
north	Lübeck Hgbf	6	marshaling track 3	double sided	816	130	0	-
north	Lübeck Hgbf	7	marshaling track 3	double sided	765	35	0	-
north	Lübeck Hgbf	8	marshaling track 3	double sided	666	80	0	-
north	Lübeck Hgbf	9	marshaling track 3	double sided	660	130	0	-
north	Lübeck Hgbf	10	storage track 2	single sided	450	0	0	-
north	Lübeck Hgbf	11	storage track 2	single sided	450	0	0	-
north	Lübeck Hgbf	12	storage track 2	double sided	483	0	0	-
north	Lübeck Hgbf	13	storage track 2	double sided	465	0	0	-
north	Lübeck Hgbf	14	storage track 2	double sided	450	0	0	-
north	Lübeck Hgbf	18	storage track 2	double sided	380	0	0	-
north	Lübeck Hgbf	19	storage track 2	double sided	384	0	0	-
north	Lübeck Hgbf	20	storage track 2	double sided	487	0	0	-
north	Lübeck Hgbf	21	own use storage track 2	double sided	530	0	0	-
north	Lübeck Hgbf	22	own use storage track 2	double sided	644	0	0	-
north	Lübeck Hgbf	25W	own use storage track 3	single sided	150	0	0	ELEK (1)
north	Lübeck Hgbf	27	own use storage track 3	single sided	165	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lübeck Hgbf	29	storage track 3	single sided	48	0	0	ELEK (1)
north	Lübeck Hgbf	30	storage track 3	single sided	40	0	0	ELEK (1); TAM (1)
north	Lübeck Hgbf	31	storage track 3	single sided	80	0	0	-
north	Lübeck Hgbf	32	storage track 3	single sided	114	0	0	-
north	Lübeck Hgbf	33	storage track 3	single sided	165	0	0	-
north	Lübeck Hgbf	34	storage track 3	single sided	125	0	0	-
north	Lübeck Hgbf	36	own use storage track 3	single sided	40	0	0	-
north	Lübeck Hgbf	37	own use storage track 3	single sided	20	0	0	-
north	Lübeck Hgbf	38	own use storage track 3	-	20	0	0	-
north	Lübeck Hgbf	48	storage track 2	single sided	329	357	0	-
north	Lübeck Hgbf	88	own use - feeding track storage track 2	single sided	650	0	0	-
north	Lübeck Hgbf	89	storage track 2	single sided	159	130	0	ELEK (3)
north	Lübeck-Dänischburg	4	feeding track feeding track	single sided	175	185	0	-
north	Lübeck-Dänischburg	13	storage track 3	double sided	224	504	0	-
north	Lübeck-Dänischburg	14	storage track 3	double sided	235	0	0	-
north	Lübeck-Dänischburg	15	storage track 3	double sided	224	0	0	-
north	Lübeck-Dänischburg	16	feeding track storage track 3	double sided	500	544	0	-
north	Lübeck-Dänischburg	U1	feeding track storage track 3	double sided	2715	0	0	-
north	Lübeck-Dänischburg	U2	feeding track storage track 3	single sided	1214	0	0	-
north	Lübeck-Schlutup	1A	feeding track storage track 3	single sided	85	0	0	-
north	Lübeck-Schlutup	1IND	feeding track storage track 3	single sided	26	0	0	-
north	Lübeck-Schlutup	2	storage track 3	double sided	323	0	0	-
north	Lübeck-Schlutup	3	storage track 3	double sided	270	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Lübeck-Schlutup	11	storage track 3	double sided	162	0	0	-
north	Lüneburg	71	feeding track storage track 2	single sided	330	385	0	-
north	Lüneburg	133	storage track 1	double sided	660	775	0	ELEK (1)
north	Lüneburg	134	storage track 1	double sided	595	673	0	ELEK (1); TAM (1)
north	Lüneburg	135	storage track 1	double sided	480	573	0	-
north	Lüneburg	136	storage track 2	single sided	345	470	0	-
north	Lüneburg	137	own use storage track 2	single sided	200	245	0	-
north	Lüneburg	138	feeding track storage track 1	double sided	380	449	0	-
north	Lüneburg	140	own use storage track 1	double sided	565	727	0	-
north	Lüneburg	148	own use storage track 2	single sided	339	0	0	-
north	Lüneburg	149	own use storage track 2	single sided	282	0	0	ELEK (1)
north	Lüneburg	152	own use storage track 2	single sided	290	252	0	ELEK (2)
north	Lüneburg	153	own use storage track 2	single sided	340	276	0	ELEK (2)
north	Lüneburg	213	refuel track storage track 2	single sided	98	113	0	-
north	Lüneburg	214	own use storage track 2	single sided	40	58	0	-
north	Lüneburg	216	storage track 2	double sided	140	228	0	ELEK (3)
north	Lüneburg	307	feeding track storage track 2	single sided	433	0	0	-
north	Lüneburg	308	own use storage track 2	double sided	393	0	0	-
north	Maschen Rbf	1017	feeding track storage track 2	single sided	130	136	0	-
north	Maschen Rbf	1018	feeding track storage track 2	double sided	38	66	0	-
north	Maschen Rbf	1019	feeding track storage track 2	single sided	38	55	0	-
north	Maschen Rbf	1020	feeding track storage track 2	single sided	38	149	0	-
north	Maschen Rbf	1027	feeding track storage track 2	double sided	324	373	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1030	feeding track storage track 2	double sided	53	93	0	-
north	Maschen Rbf	1060	feeding track storage track 2	single sided	123	0	0	-
north	Maschen Rbf	1110	feeding track storage track 2	double sided	641	789	0	-
north	Maschen Rbf	1114	marshaling track 1	double sided	748	857	0	-
north	Maschen Rbf	1115	marshaling track 1	double sided	747	818	0	-
north	Maschen Rbf	1116	marshaling track 1	double sided	747	816	0	-
north	Maschen Rbf	1117	marshaling track 1	double sided	775	857	0	-
north	Maschen Rbf	1118	marshaling track 1	double sided	784	916	0	-
north	Maschen Rbf	1119	marshaling track 1	double sided	784	951	0	-
north	Maschen Rbf	1120	marshaling track 1	double sided	777	859	0	-
north	Maschen Rbf	1121	marshaling track 1	double sided	780	825	0	-
north	Maschen Rbf	1122	marshaling track 1	double sided	780	825	0	-
north	Maschen Rbf	1123	marshaling track 1	double sided	774	818	0	-
north	Maschen Rbf	1124	marshaling track 1	double sided	778	819	0	-
north	Maschen Rbf	1125	marshaling track 1	double sided	773	816	0	-
north	Maschen Rbf	1126	marshaling track 1	double sided	774	817	0	-
north	Maschen Rbf	1127	marshaling track 1	double sided	783	874	0	-
north	Maschen Rbf	1141	feeding track storage track 1	double sided	354	395	0	-
north	Maschen Rbf	1142	feeding track storage track 2	double sided	89	129	0	-
north	Maschen Rbf	1143	feeding track storage track 2	double sided	61	90	0	-
north	Maschen Rbf	1144	marshaling track 1	double sided	42	0	0	-
north	Maschen Rbf	1145	marshaling track 1	double sided	28	0	0	ELEK (1)
north	Maschen Rbf	1149	feeding track storage track 2	double sided	230	265	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1150	feeding track storage track 2	double sided	140	141	0	-
north	Maschen Rbf	1200	feeding track storage track 2	double sided	973	1260	0	-
north	Maschen Rbf	1201	storage track 1	double sided	762	911	0	BPG (1); DKLS (1)
north	Maschen Rbf	1202	storage track 1	double sided	762	912	0	DKLS (1)
north	Maschen Rbf	1203	storage track 1	double sided	754	908	0	DKLS (1)
north	Maschen Rbf	1204	storage track 1	double sided	755	867	0	DKLS (1)
north	Maschen Rbf	1241	feeding track storage track 2	double sided	245	313	0	-
north	Maschen Rbf	1242	feeding track storage track 2	double sided	176	255	0	-
north	Maschen Rbf	1251	feeding track storage track 2	double sided	28	72	0	-
north	Maschen Rbf	1252	feeding track storage track 2	double sided	355	587	0	-
north	Maschen Rbf	1253	feeding track storage track 2	double sided	66	152	0	-
north	Maschen Rbf	1301	marshaling track 1	double sided	63	0	0	-
north	Maschen Rbf	1303	marshaling track 1	double sided	45	0	0	-
north	Maschen Rbf	1304	marshaling track 1	double sided	45	0	0	-
north	Maschen Rbf	1305	marshaling track 1	double sided	38	0	0	-
north	Maschen Rbf	1307	marshaling track 1	double sided	26	0	0	-
north	Maschen Rbf	1311	marshaling track 1	double sided	555	343	0	-
north	Maschen Rbf	1312	marshaling track 1	double sided	557	292	0	-
north	Maschen Rbf	1313	marshaling track 1	double sided	585	333	0	-
north	Maschen Rbf	1314	marshaling track 1	double sided	585	350	0	-
north	Maschen Rbf	1315	marshaling track 1	double sided	578	333	0	-
north	Maschen Rbf	1316	marshaling track 1	double sided	581	297	0	-
north	Maschen Rbf	1317	marshaling track 1	double sided	998	262	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1318	marshaling track 1	double sided	1006	263	0	BPG (1); DKLS (1)
north	Maschen Rbf	1331	marshaling track 1	double sided	989	252	0	DKLS (1)
north	Maschen Rbf	1332	marshaling track 1	double sided	989	243	0	BPG (1); DKLS (1)
north	Maschen Rbf	1333	marshaling track 1	double sided	991	242	0	DKLS (1)
north	Maschen Rbf	1334	marshaling track 1	double sided	991	243	0	BPG (1); DKLS (1)
north	Maschen Rbf	1335	marshaling track 1	double sided	989	242	0	DKLS (1)
north	Maschen Rbf	1336	marshaling track 1	double sided	989	242	0	BPG (1); DKLS (1)
north	Maschen Rbf	1337	marshaling track 1	double sided	991	242	0	DKLS (1)
north	Maschen Rbf	1338	marshaling track 1	double sided	991	242	0	BPG (1); DKLS (1)
north	Maschen Rbf	1341	marshaling track 1	double sided	988	243	0	DKLS (1)
north	Maschen Rbf	1342	marshaling track 1	double sided	993	242	0	BPG (1); DKLS (1)
north	Maschen Rbf	1343	marshaling track 1	double sided	993	243	0	DKLS (1)
north	Maschen Rbf	1344	marshaling track 1	double sided	993	242	0	BPG (1); DKLS (1)
north	Maschen Rbf	1345	marshaling track 1	double sided	988	143	0	DKLS (1)
north	Maschen Rbf	1346	marshaling track 1	double sided	993	142	0	BPG (1); DKLS (1)
north	Maschen Rbf	1347	marshaling track 1	double sided	993	172	0	DKLS (1)
north	Maschen Rbf	1348	marshaling track 1	double sided	993	178	0	BPG (1); DKLS (1)
north	Maschen Rbf	1351	marshaling track 1	double sided	998	244	0	DKLS (1)
north	Maschen Rbf	1352	marshaling track 1	double sided	997	243	0	BPG (1); DKLS (1)
north	Maschen Rbf	1353	marshaling track 1	double sided	990	253	0	DKLS (1)
north	Maschen Rbf	1354	marshaling track 1	double sided	991	252	0	BPG (1); DKLS (1)
north	Maschen Rbf	1355	marshaling track 1	double sided	950	212	0	DKLS (1)
north	Maschen Rbf	1356	marshaling track 1	double sided	951	211	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1357	marshaling track 1	double sided	946	212	0	DKLS (1)
north	Maschen Rbf	1358	marshaling track 1	double sided	947	213	0	BPG (1); DKLS (1)
north	Maschen Rbf	1361	marshaling track 1	double sided	955	184	0	DKLS (1)
north	Maschen Rbf	1362	marshaling track 1	double sided	955	232	0	BPG (1); DKLS (1)
north	Maschen Rbf	1363	marshaling track 1	double sided	996	223	0	DKLS (1)
north	Maschen Rbf	1364	marshaling track 1	double sided	966	224	0	BPG (1); DKLS (1)
north	Maschen Rbf	1365	marshaling track 1	double sided	964	362	0	DKLS (1)
north	Maschen Rbf	1366	marshaling track 1	double sided	965	363	0	BPG (1); DKLS (1)
north	Maschen Rbf	1367	marshaling track 1	double sided	953	289	0	DKLS (1)
north	Maschen Rbf	1368	marshaling track 1	double sided	954	290	0	BPG (1); DKLS (1)
north	Maschen Rbf	1700	feeding track storage track 2	double sided	99	134	0	-
north	Maschen Rbf	1701	feeding track storage track 2	double sided	162	217	0	-
north	Maschen Rbf	1703	feeding track storage track 2	double sided	308	370	0	-
north	Maschen Rbf	1705	feeding track storage track 2	double sided	51	84	0	-
north	Maschen Rbf	1708	feeding track storage track 2	double sided	97	146	0	-
north	Maschen Rbf	1715	feeding track storage track 2	double sided	102	163	0	-
north	Maschen Rbf	1717	storage track 2	single sided	68	92	0	ELEK (1)
north	Maschen Rbf	1718	storage track 2	single sided	43	74	0	ELEK (1)
north	Maschen Rbf	1720	feeding track storage track 2	double sided	58	124	0	-
north	Maschen Rbf	1731	feeding track storage track 2	double sided	196	239	0	-
north	Maschen Rbf	1732	feeding track storage track 1	double sided	278	317	0	-
north	Maschen Rbf	1734	feeding track storage track 2	double sided	96	158	0	-
north	Maschen Rbf	1735	feeding track storage track 2	double sided	195	262	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1736	storage track 1	double sided	458	668	0	-
north	Maschen Rbf	1738	marshaling track 1	double sided	799	945	0	-
north	Maschen Rbf	1741	feeding track storage track 2	double sided	81	100	0	-
north	Maschen Rbf	1743	marshaling track 1	double sided	723	838	0	-
north	Maschen Rbf	1745	feeding track	double sided	35	66	0	-
north	Maschen Rbf	1746	storage track 2	single sided	419	446	0	-
north	Maschen Rbf	1748	feeding track storage track 2	double sided	92	112	0	-
north	Maschen Rbf	1749	feeding track storage track 2	double sided	221	230	0	-
north	Maschen Rbf	1750	feeding track storage track 2	single sided	127	180	0	-
north	Maschen Rbf	1751	storage track 2	double sided	193	264	0	-
north	Maschen Rbf	1752	storage track 2	double sided	193	247	0	-
north	Maschen Rbf	1753	storage track 2	double sided	193	249	0	-
north	Maschen Rbf	1754	storage track 2	double sided	193	282	0	-
north	Maschen Rbf	1801	feeding track storage track 2	double sided	227	265	0	-
north	Maschen Rbf	1802	feeding track storage track 2	double sided	231	0	0	-
north	Maschen Rbf	1810	own use loading track 3	single sided	52	0	3	-
north	Maschen Rbf	1811	loading track 3	double sided	210	0	25	-
north	Maschen Rbf	1812	storage track 2	single sided	48	0	0	-
north	Maschen Rbf	1813	storage track 2	double sided	180	0	0	ELEK (5)
north	Maschen Rbf	1814	storage track 2	double sided	162	0	0	TAM (7); ELEK (5)
north	Maschen Rbf	1815	storage track 2	double sided	190	0	0	WVS (1)
north	Maschen Rbf	1817	feeding track storage track 1	double sided	282	307	0	-
north	Maschen Rbf	1819	feeding track storage track 2	double sided	111	293	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1841	storage track 2	double sided	80	125	0	-
north	Maschen Rbf	1842	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1843	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1844	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1845	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1846	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1847	storage track 2	double sided	49	78	0	-
north	Maschen Rbf	1848	storage track 2	double sided	85	109	0	-
north	Maschen Rbf	1849	storage track 2	double sided	75	92	0	-
north	Maschen Rbf	1881	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1882	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1883	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1884	storage track 2	double sided	40	79	0	-
north	Maschen Rbf	1885	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1886	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1887	storage track 2	double sided	49	79	0	-
north	Maschen Rbf	1888	storage track 2	double sided	81	114	0	-
north	Maschen Rbf	1902	storage track 3	double sided	517	0	0	-
north	Maschen Rbf	1903	storage track 3	double sided	359	0	0	-
north	Maschen Rbf	1904	storage track 3	double sided	365	0	0	-
north	Maschen Rbf	1905	storage track 3	double sided	358	0	0	-
north	Maschen Rbf	1906	storage track 2	double sided	365	0	0	-
north	Maschen Rbf	1907	storage track 1	double sided	365	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	1908	storage track 3	double sided	360	0	0	-
north	Maschen Rbf	1909	storage track 3	double sided	365	0	0	-
north	Maschen Rbf	1910	storage track 3	double sided	363	0	0	-
north	Maschen Rbf	1911	storage track 3	double sided	415	0	0	-
north	Maschen Rbf	1912	storage track 3	double sided	417	0	0	-
north	Maschen Rbf	1924	feeding track storage track 3	double sided	361	0	0	-
north	Maschen Rbf	1925	storage track 2	double sided	384	0	0	-
north	Maschen Rbf	1926	storage track 2	double sided	382	0	0	-
north	Maschen Rbf	1927	storage track 3	double sided	380	0	0	-
north	Maschen Rbf	1929	feeding track storage track 2	double sided	80	0	0	-
north	Maschen Rbf	1991	storage track 3	single sided	215	0	0	-
north	Maschen Rbf	1992	storage track 3	single sided	124	0	0	ELEK (1)
north	Maschen Rbf	1993	own use storage track 3	single sided	124	0	0	ELEK (1)
north	Maschen Rbf	1994	storage track 2	single sided	200	0	0	-
north	Maschen Rbf	2021	feeding track storage track 1	double sided	291	361	0	-
north	Maschen Rbf	2023	feeding track storage track 2	double sided	202	269	0	-
north	Maschen Rbf	2028	feeding track storage track 2	single sided	34	0	0	-
north	Maschen Rbf	2030	feeding track storage track 2	double sided	32	56	0	-
north	Maschen Rbf	2031	own use storage track 1	double sided	804	0	0	ELEK (4)
north	Maschen Rbf	2035	marshaling track 1	double sided	797	892	0	-
north	Maschen Rbf	2036	marshaling track 1	double sided	796	844	0	-
north	Maschen Rbf	2037	marshaling track 1	double sided	776	846	0	-
north	Maschen Rbf	2038	marshaling track 1	double sided	777	843	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2039	marshaling track 1	double sided	759	844	0	-
north	Maschen Rbf	2040	marshaling track 1	double sided	778	845	0	-
north	Maschen Rbf	2041	marshaling track 1	double sided	776	844	0	-
north	Maschen Rbf	2042	marshaling track 1	double sided	791	955	0	-
north	Maschen Rbf	2043	marshaling track 1	double sided	772	847	0	-
north	Maschen Rbf	2044	marshaling track 1	double sided	781	850	0	-
north	Maschen Rbf	2045	marshaling track 1	double sided	742	851	0	-
north	Maschen Rbf	2046	marshaling track 1	double sided	763	918	0	-
north	Maschen Rbf	2047	marshaling track 1	double sided	747	846	0	-
north	Maschen Rbf	2048	marshaling track 1	double sided	744	850	0	-
north	Maschen Rbf	2049	marshaling track 1	double sided	725	816	0	-
north	Maschen Rbf	2051	marshaling track 1	double sided	742	961	0	-
north	Maschen Rbf	2058	feeding track storage track 2	double sided	371	412	0	-
north	Maschen Rbf	2060	feeding track storage track 2	double sided	191	233	0	-
north	Maschen Rbf	2062	feeding track storage track 2	double sided	30	65	0	-
north	Maschen Rbf	2063	feeding track storage track 2	double sided	31	80	0	-
north	Maschen Rbf	2064	marshaling track 1	double sided	25	0	0	-
north	Maschen Rbf	2065	marshaling track 1	double sided	28	0	0	-
north	Maschen Rbf	2066	feeding track storage track 2	double sided	375	411	0	-
north	Maschen Rbf	2067	feeding track storage track 2	double sided	145	221	0	-
north	Maschen Rbf	2068	feeding track storage track 2	double sided	134	189	0	-
north	Maschen Rbf	2069	feeding track storage track 1	double sided	329	398	0	-
north	Maschen Rbf	2072	feeding track storage track 2	double sided	196	355	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2086	storage track 1	double sided	805	917	0	BPG (1); DKLS (1)
north	Maschen Rbf	2087	storage track 1	double sided	755	890	0	DKLS (1)
north	Maschen Rbf	2088	storage track 1	double sided	754	837	0	DKLS (1)
north	Maschen Rbf	2089	feeding track storage track 1	double sided	745	811	0	-
north	Maschen Rbf	2400	feeding track storage track 2	double sided	111	165	0	-
north	Maschen Rbf	2411	own use storage track 2	single sided	882	281	0	-
north	Maschen Rbf	2412	own use storage track 2	single sided	881	287	0	-
north	Maschen Rbf	2413	own use storage track 2	single sided	871	273	0	-
north	Maschen Rbf	2414	own use storage track 2	single sided	869	273	0	-
north	Maschen Rbf	2415	own use storage track 2	single sided	876	280	0	-
north	Maschen Rbf	2416	own use storage track 2	single sided	875	280	0	-
north	Maschen Rbf	2417	own use storage track 2	single sided	874	282	0	-
north	Maschen Rbf	2418	own use storage track 2	single sided	873	282	0	-
north	Maschen Rbf	2421	marshaling track 1	double sided	1035	324	0	DKLS (1)
north	Maschen Rbf	2422	marshaling track 1	double sided	1034	321	0	BPG (1); DKLS (1)
north	Maschen Rbf	2423	marshaling track 1	double sided	1042	320	0	DKLS (1)
north	Maschen Rbf	2424	marshaling track 1	double sided	1042	327	0	BPG (1); DKLS (1)
north	Maschen Rbf	2425	marshaling track 1	double sided	1045	326	0	DKLS (1)
north	Maschen Rbf	2426	marshaling track 1	double sided	1045	324	0	BPG (1); DKLS (1)
north	Maschen Rbf	2427	marshaling track 1	double sided	1041	323	0	DKLS (1)
north	Maschen Rbf	2428	marshaling track 1	double sided	1041	322	0	BPG (1); DKLS (1)
north	Maschen Rbf	2431	marshaling track 1	double sided	1039	320	0	DKLS (1)
north	Maschen Rbf	2432	marshaling track 1	double sided	1038	321	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2433	marshaling track 1	double sided	1038	319	0	DKLS (1)
north	Maschen Rbf	2434	marshaling track 1	double sided	1038	319	0	BPG (1); DKLS (1)
north	Maschen Rbf	2435	marshaling track 1	double sided	1036	328	0	DKLS (1)
north	Maschen Rbf	2436	marshaling track 1	double sided	1035	319	0	BPG (1); DKLS (1)
north	Maschen Rbf	2437	marshaling track 1	double sided	1028	321	0	DKLS (1)
north	Maschen Rbf	2438	marshaling track 1	double sided	1028	319	0	BPG (1); DKLS (1)
north	Maschen Rbf	2441	marshaling track 1	double sided	1031	319	0	DKLS (1)
north	Maschen Rbf	2442	marshaling track 1	double sided	1031	312	0	BPG (1); DKLS (1)
north	Maschen Rbf	2443	marshaling track 1	double sided	1022	317	0	DKLS (1)
north	Maschen Rbf	2444	marshaling track 1	double sided	1021	313	0	BPG (1); DKLS (1)
north	Maschen Rbf	2445	marshaling track 1	double sided	1032	320	0	DKLS (1)
north	Maschen Rbf	2446	marshaling track 1	double sided	1033	320	0	BPG (1); DKLS (1)
north	Maschen Rbf	2447	marshaling track 1	double sided	1022	325	0	DKLS (1)
north	Maschen Rbf	2448	marshaling track 1	double sided	1023	329	0	BPG (1); DKLS (1)
north	Maschen Rbf	2451	marshaling track 1	double sided	915	235	0	DKLS (1)
north	Maschen Rbf	2452	marshaling track 1	double sided	914	244	0	BPG (1); DKLS (1)
north	Maschen Rbf	2453	marshaling track 1	double sided	914	333	0	DKLS (1)
north	Maschen Rbf	2454	marshaling track 1	double sided	914	335	0	BPG (1); DKLS (1)
north	Maschen Rbf	2455	marshaling track 1	double sided	913	332	0	DKLS (1)
north	Maschen Rbf	2456	marshaling track 1	double sided	913	337	0	BPG (1); DKLS (1)
north	Maschen Rbf	2457	marshaling track 1	double sided	906	338	0	DKLS (1)
north	Maschen Rbf	2458	marshaling track 1	double sided	907	337	0	BPG (1); DKLS (1)
north	Maschen Rbf	2461	marshaling track 1	double sided	785	317	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2462	marshaling track 1	double sided	785	316	0	BPG (1); DKLS (1)
north	Maschen Rbf	2463	marshaling track 1	double sided	795	337	0	DKLS (1)
north	Maschen Rbf	2464	marshaling track 1	double sided	796	316	0	BPG (1); DKLS (1)
north	Maschen Rbf	2465	marshaling track 1	double sided	795	337	0	DKLS (1)
north	Maschen Rbf	2466	marshaling track 1	double sided	796	338	0	BPG (1); DKLS (1)
north	Maschen Rbf	2467	marshaling track 1	double sided	785	325	0	DKLS (1)
north	Maschen Rbf	2468	marshaling track 1	double sided	785	318	0	BPG (1); DKLS (1)
north	Maschen Rbf	2471	own use storage track 2	single sided	695	0	0	-
north	Maschen Rbf	2472	own use storage track 2	single sided	694	0	0	-
north	Maschen Rbf	2473	own use storage track 2	single sided	480	220	0	-
north	Maschen Rbf	2474	own use storage track 2	single sided	480	220	0	-
north	Maschen Rbf	2475	own use storage track 2	single sided	470	154	0	-
north	Maschen Rbf	2476	own use storage track 2	single sided	470	156	0	-
north	Maschen Rbf	2477	own use storage track 2	single sided	472	0	0	-
north	Maschen Rbf	2478	own use storage track 2	single sided	473	0	0	-
north	Maschen Rbf	2481	marshaling track 1	double sided	566	0	0	BPG (1); DKLS (1)
north	Maschen Rbf	2482	marshaling track 1	double sided	567	0	0	DKLS (1)
north	Maschen Rbf	2483	marshaling track 1	double sided	568	0	0	DKLS (1)
north	Maschen Rbf	2484	marshaling track 1	double sided	571	0	0	BPG (1); DKLS (1)
north	Maschen Rbf	2485	marshaling track 1	double sided	570	0	0	DKLS (1)
north	Maschen Rbf	2486	marshaling track 1	double sided	567	0	0	DKLS (1)
north	Maschen Rbf	2487	marshaling track 1	double sided	498	0	0	-
north	Maschen Rbf	2488	marshaling track 1	double sided	465	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2490	own use storage track 2	double sided	1090	1103	0	-
north	Maschen Rbf	2491	own use storage track 2	single sided	100	0	0	-
north	Maschen Rbf	2492	feeding track storage track 2	double sided	150	0	0	-
north	Maschen Rbf	2550	feeding track storage track 2	double sided	130	165	0	-
north	Maschen Rbf	2551	storage track 1	double sided	235	362	0	-
north	Maschen Rbf	2552	storage track 1	double sided	235	292	0	-
north	Maschen Rbf	2555	feeding track storage track 2	double sided	270	311	0	-
north	Maschen Rbf	2871	own use storage track 2	single sided	610	102	0	-
north	Maschen Rbf	2872	own use storage track 2	single sided	610	103	0	-
north	Maschen Rbf	2873	own use storage track 2	single sided	610	102	0	-
north	Maschen Rbf	2874	own use storage track 2	single sided	610	103	0	-
north	Maschen Rbf	2875	own use storage track 2	single sided	610	102	0	-
north	Maschen Rbf	2876	own use storage track 2	single sided	610	103	0	-
north	Maschen Rbf	2877	own use storage track 2	single sided	610	102	0	-
north	Maschen Rbf	2878	own use storage track 2	single sided	610	103	0	-
north	Maschen Rbf	2881	own use storage track 2	single sided	560	103	0	-
north	Maschen Rbf	2882	own use storage track 2	single sided	560	102	0	-
north	Maschen Rbf	2883	own use storage track 2	single sided	560	123	0	-
north	Maschen Rbf	2884	own use storage track 2	single sided	560	122	0	ELEK (1)
north	Maschen Rbf	2889	own use storage track 1	double sided	50	91	0	-
north	Maschen Rbf	2940	storage track 2	double sided	45	103	0	ELEK (1)
north	Maschen Rbf	2941	own use storage track 2	single sided	168	0	0	ELEK (1)
north	Maschen Rbf	2942	feeding track storage track 2	single sided	110	100	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Maschen Rbf	2943	own use storage track 2	double sided	172	196	0	-
north	Maschen Rbf	2944	own use storage track 2	double sided	201	255	0	-
north	Maschen Rbf	2945	storage track 2	double sided	205	0	0	-
north	Maschen Rbf	2947	feeding track storage track 2	double sided	302	363	0	-
north	Maschen Rbf	2949	feeding track storage track 2	single sided	785	820	0	-
north	Maschen Rbf	2953	storage track 2	double sided	52	85	0	-
north	Maschen Rbf	2954	storage track 2	double sided	52	100	0	-
north	Maschen Rbf	2955	feeding track storage track 2	double sided	79	139	0	-
north	Maschen Rbf	2959	feeding track	double sided	20	325	0	-
north	Maschen Rbf	2971	feeding track storage track 2	double sided	124	179	0	-
north	Maschen Rbf	2972	feeding track storage track 2	double sided	149	181	0	-
north	Maschen Rbf	2983	feeding track storage track 2	single sided	487	520	0	-
north	Maschen Rbf	2990	feeding track	double sided	500	588	0	-
north	Maschen Rbf	VB10	marshaling track 1	double sided	81	0	0	-
north	Maschen Rbf	VB12	marshaling track 1	double sided	33	0	0	-
north	Maschen Rbf	VB14	marshaling track 1	double sided	33	0	0	-
north	Maschen Rbf	VB16	marshaling track 1	double sided	51	0	0	-
north	Maschen Rbf	VB17	marshaling track 1	double sided	54	0	0	-
north	Maschen Rbf	VB18	marshaling track 1	double sided	46	0	0	-
north	Maschen Rbf	VB19	marshaling track 1	double sided	45	0	0	-
north	Maschen Rbf	VB20	marshaling track 1	double sided	57	0	0	-
north	Meimersdorf	6	storage track 1	double sided	454	536	0	-
north	Melle	4	own use storage track 1	double sided	614	641	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Mellendorf	4	storage track 3	single sided	30	0	0	-
north	Mellendorf	ANSC	feeding track storage track 3	single sided	34	0	0	-
north	Meppen	4	storage track 1	double sided	560	745	0	-
north	Meppen	13	dispatching track8 2	single sided	288	379	0	-
north	Minden (Westf)	4	feeding track	double sided	354	399	0	-
north	Minden (Westf)	5	own use storage track 2	single sided	530	567	0	-
north	Minden (Westf)	15	storage track 1	double sided	232	277	0	-
north	Minden (Westf)	15 A	storage track 2	single sided	111	0	0	-
north	Minden (Westf)	16	storage track 2	double sided	190	254	0	-
north	Minden (Westf)	17	feeding track storage track 2	double sided	134	186	0	-
north	Minden (Westf)	17A	storage track 3	double sided	94	145	0	-
north	Minden (Westf)	18	storage track 2	double sided	120	167	0	-
north	Minden (Westf)	48	own use storage track 2	single sided	50	0	0	-
north	Minden (Westf)	51	refuel track storage track 3	single sided	83	0	0	-
north	Minden (Westf)	52	storage track 2	single sided	51	0	0	ELEK (1)
north	Minden (Westf)	53	storage track 3	single sided	51	0	0	TAW (1)
north	Minden (Westf)	201	own use storage track 1	double sided	729	925	0	-
north	Minden (Westf)	202	own use storage track 2	single sided	691	101	0	-
north	Minden (Westf)	203	own use storage track 2	single sided	594	120	0	-
north	Minden (Westf)	204	storage track 2	single sided	543	581	0	-
north	Minden (Westf)	205	storage track 1	double sided	712	771	0	-
north	Minden (Westf)	206	storage track 1	double sided	674	730	0	-
north	Minden (Westf)	207	storage track 1	double sided	670	716	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Minden (Westf)	208	storage track 2	single sided	221	259	0	-
north	Minden (Westf)	209	own use storage track 2	single sided	231	268	0	-
north	Minden (Westf)	210	storage track 2	single sided	295	331	0	-
north	Minden (Westf)	211	storage track 2	single sided	365	394	0	-
north	Minden (Westf)	213	storage track 1	double sided	650	777	0	-
north	Minden (Westf)	227	feeding track feeding track	single sided	70	80	0	-
north	Minden (Westf)	229	feeding track feeding track	double sided	86	96	0	-
north	Minden (Westf)	235	storage track 3	single sided	88	143	0	-
north	Minden (Westf)	236	storage track 2	single sided	88	117	0	-
north	Minden (Westf)	237	feeding track storage track 2	single sided	5	0	0	-
north	Minden (Westf)	267	feeding track feeding track	double sided	343	479	0	-
north	Minden (Westf)	270	own use storage track 2	single sided	126	0	0	-
north	Minden (Westf)	287	feeding track storage track 2	double sided	205	247	0	-
north	Minden (Westf)	353	storage track 2	single sided	25	0	0	-
north	Misburg	5	feeding track storage track 2	single sided	160	248	0	-
north	Misburg	8	storage track 1	double sided	650	880	0	-
north	Misburg	9	storage track 1	double sided	612	893	0	-
north	Misburg	10	storage track 1	double sided	597	880	0	-
north	Münchehof (Harz)	11	loading track 2	single sided	188	0	143	-
north	Münchehof (Harz)	23	storage track 3	double sided	468	0	0	-
north	Münchehof (Harz)	24	storage track 3	double sided	488	0	0	-
north	Neumünster	4OST	feeding track storage track 3	single sided	200	0	0	-
north	Neumünster	5OST	storage track 3	single sided	200	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Neumünster	7	storage track 2	single sided	50	60	0	ELEK (1); TAM (1)
north	Neumünster	8	storage track 2	double sided	120	149	0	ELEK (3)
north	Neumünster	18	own use storage track 1	double sided	565	718	0	-
north	Neumünster	19	own use storage track 1	double sided	630	740	0	-
north	Neumünster	20	feeding track storage track 2	single sided	720	100	0	-
north	Neumünster	21	storage track 2	single sided	700	100	0	-
north	Neumünster	46	feeding track storage track 2	double sided	371	0	0	-
north	Neumünster	47	own use storage track 2	single sided	140	0	0	-
north	Neumünster	49	own use - feeding track storage track 2	double sided	110	128	0	-
north	Neumünster	50	storage track 2	single sided	180	213	0	-
north	Neumünster	54	storage track 2	single sided	173	0	0	-
north	Neumünster	55	own use storage track 3	single sided	40	0	0	-
north	Neumünster	124	feeding track storage track 2	double sided	95	158	0	-
north	Neumünster	907	own use storage track 3	single sided	48	0	0	-
north	Neumünster	908	own use storage track 3	single sided	48	0	0	-
north	Neumünster	909	own use storage track 3	single sided	48	0	0	-
north	Neumünster	Verba	feeding track storage track 2	single sided	229	0	0	-
north	Neustadt (Holst)	1	storage track 3	single sided	55	0	0	-
north	Niebüll	10	dispatching track 8 2	single sided	194	0	0	ELEK (1)
north	Niebüll	11	storage track 2	single sided	316	0	0	-
north	Niebüll	12	storage track 2	single sided	169	0	0	ELEK (1)
north	Niebüll	13	storage track 2	single sided	218	0	0	ELEK (2); ZV50 (1)
north	Niebüll	14	storage track 2	single sided	298	0	0	ELEK (4); ZV50 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Niebüll	15	loading track 2	single sided	257	0	157	ELEK (4)
north	Niebüll	16	storage track 2	single sided	58	0	0	ELEK (3)
north	Niebüll	17	loading track 2	single sided	190	0	157	ELEK (5)
north	Niebüll	18	storage track 2	single sided	212	0	0	ELEK (4)
north	Niebüll	18a	own use storage track 2	single sided	13	0	0	ELEK (1)
north	Niebüll	21	feeding track storage track 2	single sided	378	0	0	-
north	Niebüll	22	storage track 2	single sided	603	0	0	-
north	Niebüll	23	storage track 2	single sided	137	0	0	-
north	Nienburg (Weser)	8	storage track 1	double sided	735	836	0	-
north	Nienburg (Weser)	9	storage track 1	double sided	702	719	0	-
north	Nienburg (Weser)	10	storage track 1	double sided	740	755	0	-
north	Nienburg (Weser)	11	storage track 1	double sided	674	703	0	-
north	Nienburg (Weser)	12	storage track 1	double sided	679	726	0	-
north	Nienburg (Weser)	13	feeding track storage track 1	double sided	353	421	0	-
north	Nienburg (Weser)	14	storage track 1	double sided	311	363	0	-
north	Nienburg (Weser)	15	own use storage track 1	double sided	263	314	0	-
north	Nienburg (Weser)	16	feeding track storage track 2	single sided	259	288	0	-
north	Nienburg (Weser)	19	own use storage track 2	single sided	58	0	0	ELEK (1)
north	Nienburg (Weser)	50	storage track 2	single sided	275	323	0	-
north	Nienburg (Weser)	60	storage track 2	single sided	232	260	0	-
north	Nienburg (Weser)	99	feeding track storage track 2	single sided	94	95	0	-
north	Nienburg (Weser)	114	storage track 2	single sided	246	279	0	-
north	Nienburg (Weser)	221	feeding track storage track 2	single sided	150	188	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Norddeich	4	storage track 1	double sided	298	338	0	WAFS (3); DKLS (1); ELEK (1)
north	Norddeich	5	storage track 1	double sided	228	278	0	WAFS (5); DKLS (1)
north	Norddeich	6	storage track 2	double sided	112	179	0	ELEK (3); WAFS (2)
north	Norddeich	7	feeding track	double sided	66	97	0	-
north	Norddeich	13	storage track 2	single sided	350	363	0	KOMB (1)
north	Norddeich	14	storage track 2	single sided	102	126	0	ELEK (1); WAFS (1)
north	Norddeich	15	storage track 3	single sided	75	94	0	-
north	Norddeich	16	storage track 3	single sided	75	96	0	-
north	Norddeich	31	storage track 2	single sided	112	131	0	WAFS (4); ELEK (1)
north	Norddeich	32	storage track 2	single sided	220	251	0	DKLS (1)
north	Norddeich	35	storage track 2	single sided	220	248	0	WAFS (5); ELEK (1); DKLS (1)
north	Norddeich	36	storage track 2	single sided	228	290	0	DKLS (1); ELEK (1)
north	Norddeich	37	storage track 2	single sided	278	309	0	-
north	Nordenham	2b	storage track 2	single sided	260	0	0	-
north	Nordenham	3	storage track 2	double sided	130	200	0	-
north	Nordenham	4	dispatching track8 1	double sided	375	0	0	-
north	Nordenham	7	feeding track storage track 3	single sided	74	65	0	-
north	Nordenham	8	storage track 3	single sided	55	84	0	-
north	Nordenham	9	dispatching track8 1	single sided	195	200	0	-
north	Nordenham	33	storage track 1	double sided	850	899	0	-
north	Nordenham	34	storage track 1	double sided	685	747	0	-
north	Nordenham	35	storage track 1	double sided	665	702	0	-
north	Nordenham	36	storage track 1	double sided	665	699	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Nordenham	37	storage track 1	double sided	665	695	0	-
north	Nordenham	38	storage track 1	double sided	695	739	0	-
north	Nordenham	47	storage track 2	single sided	325	355	0	-
north	Nordenham	48	storage track 3	single sided	310	0	0	-
north	Nordenham	49	storage track 3	single sided	315	0	0	-
north	Nordenham-Friedrich-August-Hütte	FELT	feeding track storage track 3	single sided	67	0	0	-
north	Nordenham-Friedrich-August-Hütte	VERB	feeding track storage track 3	single sided	24	0	0	-
north	Nordstemmen	9	feeding track storage track 2	single sided	47	0	0	-
north	Nordstemmen	36	own use storage track 3	single sided	32	71	0	-
north	Nordstemmen	38	feeding track storage track 2	single sided	178	355	0	-
north	Norheim (Han)	40	dispatching track 8 1	single sided	315	361	0	ELEK (2)
north	Norheim (Han)	108	own use storage track 1	double sided	654	0	0	-
north	Norheim (Han)	124	storage track 2	single sided	85	0	0	-
north	Norheim (Han)	200	loading track 2	single sided	100	0	100	-
north	Norheim (Han)	300	feeding track storage track 2	single sided	140	0	0	-
north	Norheim (Han)	301	feeding track storage track 2	single sided	145	0	0	ELEK (4); KOMB (1)
north	Norheim (Han)	306	storage track 3	single sided	94	0	0	-
north	Norheim (Han)	307	refuel track storage track 3	single sided	166	0	0	ELEK (5)
north	Norheim (Han)	308	storage track 3	single sided	129	0	0	ELEK (4)
north	Norheim (Han)	309	storage track 3	single sided	129	0	0	ELEK (3)
north	Norheim (Han)	310	storage track 3	single sided	144	0	0	ELEK (1)
north	Oker	5	storage track 1	double sided	449	0	0	-
north	Oker	6	storage track 3	single sided	360	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Oker	7	storage track 2	double sided	359	0	0	-
north	Oker	8	storage track 2	double sided	330	0	0	-
north	Oker	9	storage track 2	double sided	345	0	0	-
north	Oker	13	loading track 2	single sided	227	0	146	-
north	Oker	15	loading track 2	single sided	236	0	100	-
north	Oker	24	feeding track	single sided	370	0	0	-
north	Oldenburg (Holst)	3	loading track 2	single sided	122	0	122	-
north	Oldenburg (Holst)	4	loading track 2	single sided	122	0	122	-
north	Oldenburg (Oldb) Hbf	11	storage track 2	single sided	188	231	0	ELEK (1)
north	Oldenburg (Oldb) Hbf	12	storage track 2	single sided	188	232	0	-
north	Oldenburg (Oldb) Hbf	13	storage track 2	single sided	194	248	0	-
north	Oldenburg (Oldb) Hbf	14	storage track 2	single sided	137	247	0	-
north	Oldenburg (Oldb) Hbf	15	storage track 2	single sided	68	103	0	TAW (2); ELEK (1)
north	Oldenburg (Oldb) Hbf	16	storage track 2	single sided	68	88	0	TAW (3); ELEK (1)
north	Oldenburg (Oldb) Hbf	17	storage track 2	single sided	88	0	0	TAW (3); ELEK (1)
north	Oldenburg (Oldb) Hbf	22	storage track 2	single sided	60	85	0	-
north	Oldenburg (Oldb) Hbf	30	storage track 2	single sided	50	85	0	-
north	Oldenburg (Oldb) Hbf	61	storage track 2	single sided	133	166	0	-
north	Oldenburg (Oldb) Hbf	62	storage track 2	single sided	94	127	0	-
north	Oldenburg (Oldb) Hbf	65	storage track 2	single sided	141	165	0	-
north	Oldenburg (Oldb) Hbf	66	storage track 2	single sided	133	159	0	ELEK (1)
north	Oldenburg (Oldb) Hbf	67	storage track 2	single sided	103	135	0	ELEK (1)
north	Oldenburg (Oldb) Hbf	68	storage track 2	single sided	93	185	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Oldenburg (Oldb) Hbf	71	feeding track storage track 2	single sided	150	0	0	-
north	Oldenburg (Oldb) Hbf	72	storage track 2	single sided	111	0	0	ELEK (1)
north	Oldenburg (Oldb) Hbf	75	storage track 3	single sided	113	0	0	-
north	Oldenburg (Oldb) Hbf	76	storage track 2	single sided	263	0	0	ELEK (2); TAM (2)
north	Oldenburg (Oldb) Hbf	77	storage track 2	single sided	311	0	0	ELEK (1); TAM (1)
north	Oldenburg (Oldb) Hbf	78	storage track 3	single sided	70	0	0	-
north	Oldenburg (Oldb) Hbf	79	storage track 2	single sided	65	0	0	-
north	Oldenburg (Oldb) Hbf	85	loading track 1	single sided	216	0	216	OLI (1)
north	Oldenburg (Oldb) Hbf	86	storage track 2	single sided	272	187	0	-
north	Oldenburg (Oldb) Hbf	98	storage track 2	single sided	253	0	0	-
north	Oldenburg (Oldb) Hbf	100	storage track 2	single sided	309	125	0	-
north	Oldenburg (Oldb) Hbf	121	feeding track storage track 2	double sided	35	48	0	-
north	Oldenburg (Oldb) Hbf	131	own use storage track 3	single sided	217	0	0	-
north	Oldenburg (Oldb) Hbf	132	feeding track storage track 2	single sided	212	100	0	ELEK (1)
north	Oldenburg (Oldb) Hbf	136	own use storage track 3	single sided	91	0	0	-
north	Oldenburg (Oldb) Hbf	136-1	own use storage track 3	single sided	35	0	0	-
north	Oldenburg (Oldb) Hbf	136-2	own use storage track 3	single sided	28	0	0	-
north	Oldenburg (Oldb) Hbf	137	own use storage track 2	single sided	62	0	0	-
north	Oldenburg (Oldb) Hbf	142	refuel track storage track 2	single sided	200	174	0	WCEA (1)
north	Oldenburg (Oldb) Hbf	145	storage track 2	single sided	215	0	0	-
north	Oldenburg (Oldb) Hbf	146	feeding track storage track 2	double sided	154	0	0	-
north	Oldenburg (Oldb) Hbf	147	storage track 2	single sided	86	0	0	-
north	Oldenburg (Oldb) Hbf	148	storage track 2	single sided	109	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Oldenburg (Oldb) Hbf	149	storage track 2	single sided	138	0	0	-
north	Oldenburg (Oldb) Hbf	150	storage track 2	single sided	199	0	0	-
north	Oldenburg (Oldb) Hbf	151	own use storage track 2	single sided	238	0	0	-
north	Oldenburg (Oldb) Hbf	152	own use storage track 2	single sided	284	0	0	-
north	Orxhausen	61	own use storage track 3	single sided	60	0	0	-
north	Orxhausen	62	own use storage track 3	single sided	60	0	0	-
north	Orxhausen	63	own use storage track 3	single sided	133	0	0	-
north	Orxhausen	64	own use storage track 2	single sided	80	0	0	-
north	Orxhausen	553	storage track 2	single sided	126	0	0	-
north	Orxhausen	554	storage track 2	single sided	126	0	0	-
north	Osnabrück Hbf	4Lüs	feeding track storage track 2	single sided	387	412	0	-
north	Osnabrück Hbf	6	dispatching track8 2	double sided	47	112	0	-
north	Osnabrück Hbf	9A	own use storage track 2	single sided	206	263	0	-
north	Osnabrück Hbf	28	storage track 1	double sided	457	492	0	-
north	Osnabrück Hbf	29	storage track 1	double sided	459	571	0	ELEK (2)
north	Osnabrück Hbf	32	own use storage track 1	double sided	511	584	0	-
north	Osnabrück Hbf	52	storage track 1	double sided	659	847	0	-
north	Osnabrück Hbf	54	storage track 1	double sided	584	674	0	-
north	Osnabrück Hbf	55	storage track 1	double sided	583	674	0	-
north	Osnabrück Hbf	56	storage track 1	double sided	548	740	0	-
north	Osnabrück Hbf	57	storage track 1	double sided	624	772	0	-
north	Osnabrück Hbf	63	storage track 2	single sided	96	116	0	ELEK (2)
north	Osnabrück Hbf	64	storage track 2	single sided	96	116	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Osnabrück Hbf	66	storage track 1	double sided	143	237	0	-
north	Osnabrück Hbf	79	own use storage track 2	single sided	72	102	0	-
north	Osnabrück Hbf	85	storage track 2	single sided	134	0	0	-
north	Osnabrück Hbf	86	storage track 2	single sided	134	0	0	-
north	Osnabrück Hbf	89	storage track 2	single sided	200	161	0	ELEK (3)
north	Osnabrück Hbf	90	storage track 2	single sided	183	0	0	-
north	Osnabrück Hbf	91	refuel track storage track 2	single sided	175	79	0	-
north	Osnabrück Hbf	92	storage track 2	single sided	95	115	0	ELEK (2)
north	Osnabrück Hbf	93	storage track 2	single sided	71	203	0	-
north	Osnabrück Hbf	94	storage track 2	single sided	54	88	0	-
north	Osnabrück Hbf	95	own use storage track 3	double sided	50	85	0	ELEK (1)
north	Osnabrück Hbf	96	storage track 3	single sided	52	66	0	ELEK (1)
north	Osnabrück Hbf	97	feeding track storage track 2	single sided	215	227	0	DRSH (1)
north	Osnabrück Hbf	99	storage track 2	single sided	115	0	0	-
north	Osnabrück Hbf	150	storage track 2	single sided	416	441	0	-
north	Osnabrück Hbf	153	marshaling track 2	double sided	707	881	0	-
north	Osnabrück Hbf	154	marshaling track 2	double sided	681	852	0	-
north	Osnabrück Hbf	155	marshaling track 2	double sided	722	904	0	-
north	Osnabrück Hbf	156	marshaling track 2	double sided	722	956	0	-
north	Osnabrück Hbf	157	marshaling track 2	double sided	684	957	0	-
north	Osnabrück Hbf	203	storage track 2	single sided	140	185	0	-
north	Osnabrück Hbf	211	marshaling track 2	double sided	665	760	0	DKLS (1)
north	Osnabrück Hbf	212	marshaling track 2	double sided	699	792	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Osnabrück Hbf	213	marshaling track 2	double sided	700	821	0	DKLS (2)
north	Osnabrück Hbf	215	marshaling track 2	double sided	724	785	0	DKLS (1)
north	Osnabrück Hbf	216	marshaling track 2	double sided	724	786	0	DKLS (2)
north	Osnabrück Hbf	217	marshaling track 2	double sided	761	789	0	DKLS (1)
north	Osnabrück Hbf	221	marshaling track 2	double sided	637	762	0	DKLS (1)
north	Osnabrück Hbf	222	marshaling track 2	double sided	637	270	0	DKLS (1)
north	Osnabrück Hbf	223	marshaling track 2	double sided	455	350	0	-
north	Osnabrück Hbf	224	marshaling track 2	double sided	423	0	0	-
north	Osnabrück Hbf	225	storage track 2	single sided	455	0	0	-
north	Osnabrück Hbf	231	storage track 2	single sided	471	0	0	-
north	Osnabrück Hbf	232	storage track 2	single sided	422	0	0	-
north	Osnabrück Hbf	233	storage track 2	single sided	472	0	0	-
north	Osnabrück Hbf	235	storage track 2	single sided	506	0	0	-
north	Osnabrück Hbf	236	storage track 2	single sided	506	0	0	-
north	Osnabrück Hbf	237	storage track 2	single sided	587	0	0	-
north	Osnabrück Hbf	239	marshaling track 2	double sided	194	219	0	-
north	Osnabrück Hbf	240	marshaling track 2	double sided	508	634	0	-
north	Osnabrück Hbf	241	marshaling track 2	double sided	538	0	0	-
north	Osnabrück Hbf	242	marshaling track 2	double sided	544	0	0	-
north	Osnabrück Hbf	243	marshaling track 2	double sided	432	0	0	-
north	Osnabrück Hbf	244	marshaling track 2	double sided	390	0	0	-
north	Osnabrück Hbf	246	marshaling track 2	double sided	871	412	0	DKLS (2)
north	Osnabrück Hbf	247	marshaling track 2	double sided	851	350	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Osnabrück Hbf	248	marshaling track 2	double sided	851	350	0	DKLS (1)
north	Osnabrück Hbf	249	marshaling track 2	double sided	782	277	0	DKLS (1)
north	Osnabrück Hbf	251	marshaling track 2	double sided	744	233	0	DKLS (1)
north	Osnabrück Hbf	252	marshaling track 2	double sided	744	233	0	DKLS (1)
north	Osnabrück Hbf	253	marshaling track 2	double sided	718	226	0	DKLS (1)
north	Osnabrück Hbf	254	marshaling track 2	double sided	718	226	0	DKLS (1)
north	Osnabrück Hbf	255	marshaling track 2	double sided	652	157	0	DKLS (1)
north	Osnabrück Hbf	256	marshaling track 2	double sided	656	157	0	-
north	Osnabrück Hbf	257	storage track 3	single sided	275	0	0	-
north	Osnabrück Hbf	261	storage track 3	single sided	400	0	0	-
north	Osnabrück Hbf	262	storage track 2	single sided	400	0	0	-
north	Osnabrück Hbf	276	feeding track storage track 2	double sided	30	46	0	-
north	Osnabrück Hbf	411	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	416	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	417	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	418	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	422	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	423	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	424	storage track 2	single sided	150	0	0	-
north	Osnabrück Hbf	425	loading track 3	single sided	180	0	140	OLI (1)
north	Osnabrück Hbf	523	feeding track storage track 2	single sided	935	330	0	-
north	Osnabrück Hbf	524	storage track 2	single sided	350	230	0	-
north	Osnabrück Hbf	525	storage track 2	single sided	360	450	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Osnabrück Hbf	526	storage track 2	single sided	306	367	0	-
north	Osnabrück Hbf	527	storage track 2	single sided	191	170	0	-
north	Osnabrück Hbf	1001	storage track 3	single sided	134	204	0	-
north	Osnabrück Hbf	1002	own use storage track 3	single sided	134	161	0	-
north	Osnabrück Hbf	1003	storage track 2	single sided	149	172	0	-
north	Osnabrück Hbf	1020	own use storage track 2	single sided	155	351	0	-
north	Osnabrück Hbf	1021	own use storage track 2	single sided	98	0	0	-
north	Osnabrück Hbf	1022	own use storage track 2	single sided	119	0	0	-
north	Osnabrück Hbf	1023	own use storage track 3	single sided	53	0	0	-
north	Osnabrück Hbf	1024	own use storage track 3	single sided	57	0	0	-
north	Osnabrück Hbf	1025	own use storage track 2	single sided	91	0	0	ELEK (1)
north	Osnabrück Hbf	S30	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S31	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S32	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S33	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S34	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S35	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S36	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S37	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S38	storage track 3	turntable	32	44	0	-
north	Osnabrück Hbf	S39	storage track 3	turntable	32	44	0	ELEK (2)
north	Osnabrück Hbf	S40	storage track 3	turntable	32	44	0	ELEK (1)
north	Osnabrück Hbf	S41	storage track 3	turntable	32	44	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Osnabrück Hbf	S42	storage track 3	turntable	32	44	0	ELEK (1)
north	Osnabrück Hbf	S43	storage track 3	turntable	32	44	0	ELEK (1)
north	Osnabrück Hbf	S44	storage track 3	turntable	32	44	0	ELEK (1)
north	Osnabrück Hbf	S98	storage track 3	turntable	33	0	0	-
north	Osnabrück Hbf	S103	storage track 3	turntable	41	0	0	BESA (1)
north	Ostercappeln	5	storage track 3	single sided	305	0	0	-
north	Papenburg (Ems)	4B	feeding track storage track 2	single sided	305	331	0	-
north	Papenburg (Ems)	5	storage track 1	double sided	365	426	0	-
north	Peine	003	storage track 2	single sided	47	70	0	-
north	Peine	005	storage track 2	single sided	172	0	143	ELEK (1)
north	Peine	006	storage track 2	single sided	114	0	143	-
north	Peine	044/	feeding track storage track 2	double sided	480	818	0	-
north	Peine	133	storage track 1	double sided	340	618	0	-
north	Peine	134	storage track 1	double sided	335	402	0	-
north	Peine	135	storage track 1	double sided	440	485	0	-
north	Peine	136	storage track 1	double sided	525	579	0	DKLS (1)
north	Peine	137	storage track 1	double sided	565	568	0	DKLS (1)
north	Peine	138	storage track 1	double sided	686	770	0	DKLS (1)
north	Peine	139	storage track 1	double sided	669	786	0	DKLS (1)
north	Peine	241	storage track 1	double sided	629	723	0	DKLS (1)
north	Peine	242	storage track 2	single sided	291	359	0	-
north	Peine	243	storage track 1	double sided	653	737	0	DKLS (1)
north	Peine	255	feeding track storage track 2	single sided	37	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Peine	282	storage track 2	single sided	62	173	0	-
north	Pinneberg	31	storage track 2	single sided	185	237	0	-
north	Pinneberg (S-Bahn)	101	storage track 2	single sided	132	168	0	ESTH (1)
north	Poggenhagen	4	feeding track storage track 3	double sided	600	798	0	-
north	Puttgarden	64	storage track 2	single sided	350	0	0	-
north	Puttgarden	65	storage track 2	single sided	365	0	0	-
north	Puttgarden	66	storage track 2	single sided	380	0	0	-
north	Puttgarden	69	storage track 3	-	390	0	0	-
north	Rahden	3	storage track 2	single sided	432	0	0	-
north	Rendsburg	5	own use storage track 2	single sided	200	0	0	-
north	Rethen (Leine)	922A	feeding track storage track 2	single sided	100	0	0	-
north	Rethen (Leine)	922B	storage track 3	double sided	100	0	0	-
north	Rheine	009	storage track 3	single sided	217	317	0	-
north	Rheine	010	storage track 3	single sided	217	267	0	ELEK (2); KOMB (2)
north	Rheine	011	storage track 3	single sided	338	350	0	KOMB (4); ELEK (3)
north	Rheine	013	storage track 3	-	298	327	0	KOMB (2)
north	Rheine	014	storage track 3	single sided	300	326	0	ELEK (7)
north	Rheine	015	storage track 3	single sided	101	63	0	-
north	Rheine	025	feeding track storage track 3	single sided	200	278	0	-
north	Rheine	52	own use storage track 2	single sided	20	0	0	-
north	Rheine	62	feeding track storage track 3	single sided	110	150	0	-
north	Rheine	70	own use storage track 2	single sided	262	0	0	ELEK (2)
north	Rheine	101/	feeding track storage track 2	single sided	310	349	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Rheine	103	storage track 2	single sided	140	176	0	-
north	Rheine	106	feeding track storage track 2	single sided	630	661	0	-
north	Rheine	152	own use storage track 3	single sided	20	0	0	ELEK (1)
north	Rheine	301	storage track 2	single sided	176	243	0	-
north	Rheine	401	storage track 2	single sided	185	241	0	-
north	Rotenburg (Wümme)	73	storage track 1	double sided	620	695	0	-
north	Rotenburg (Wümme)	74	storage track 1	double sided	589	695	0	-
north	Rotenburg (Wümme)	83	storage track 2	single sided	29	0	0	-
north	Rotenburg (Wümme)	UNTE	feeding track storage track 3	single sided	179	0	0	-
north	Salzbergen	1	feeding track storage track 1	double sided	531	688	0	-
north	Salzbergen	11	feeding track storage track 3	single sided	190	0	0	-
north	Salzbergen	15	storage track 2	single sided	415	150	0	-
north	Salzbergen	27	storage track 3	double sided	283	0	0	-
north	Salzbergen	28	storage track 1	double sided	483	0	0	-
north	Salzbergen	29	storage track 2	double sided	481	366	0	ELEK (1)
north	Salzgitter-Ringelheim	3	own use storage track 2	single sided	350	0	0	-
north	Salzgitter-Ringelheim	4	own use storage track 3	single sided	130	0	0	-
north	Sande	6	dispatching track8 1	double sided	719	738	0	-
north	Sande	7	marshaling track 3	double sided	621	777	0	-
north	Sande	8	feeding track	double sided	563	734	0	-
north	Sande	12	storage track 3	single sided	295	0	0	-
north	Sande	13	own use storage track 3	single sided	295	0	0	-
north	Sande	30	feeding track	single sided	320	375	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Schöppenstedt	1	storage track 3	single sided	100	0	0	ELEK (1)
north	Seelze Rbf	31A	marshaling track 1	double sided	782	458	0	BPG (2)
north	Seelze Rbf	32A	marshaling track 1	double sided	774	250	0	BPG (1)
north	Seelze Rbf	33A	marshaling track 1	double sided	783	245	0	BPG (1)
north	Seelze Rbf	34A	marshaling track 1	double sided	782	557	0	BPG (1)
north	Seelze Rbf	35A	marshaling track 1	double sided	832	286	0	BPG (1)
north	Seelze Rbf	36A	marshaling track 1	double sided	781	241	0	BPG (1)
north	Seelze Rbf	37A	marshaling track 1	double sided	779	235	0	BPG (1)
north	Seelze Rbf	38A	marshaling track 1	double sided	777	297	0	BPG (1)
north	Seelze Rbf	41A	marshaling track 1	double sided	643	295	0	BPG (1)
north	Seelze Rbf	42A	marshaling track 1	double sided	697	290	0	-
north	Seelze Rbf	43A	marshaling track 1	double sided	744	0	0	-
north	Seelze Rbf	44A	marshaling track 1	double sided	745	0	0	-
north	Seelze Rbf	45A	marshaling track 1	double sided	785	0	0	-
north	Seelze Rbf	46A	marshaling track 1	double sided	798	0	0	-
north	Seelze Rbf	47A	marshaling track 1	double sided	779	0	0	-
north	Seelze Rbf	48A	marshaling track 1	double sided	832	0	0	-
north	Seelze Rbf	49A	marshaling track 1	double sided	798	0	0	-
north	Seelze Rbf	51A	marshaling track 1	double sided	765	0	0	-
north	Seelze Rbf	52A	marshaling track 1	double sided	732	0	0	-
north	Seelze Rbf	53A	marshaling track 1	double sided	694	0	0	-
north	Seelze Rbf	54A	marshaling track 1	double sided	697	0	0	-
north	Seelze Rbf	55A	marshaling track 1	double sided	649	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Seelze Rbf	56A	marshaling track 1	double sided	612	0	0	-
north	Seelze Rbf	57A	marshaling track 1	double sided	571	0	0	-
north	Seelze Rbf	58A	marshaling track 1	double sided	529	0	0	-
north	Seelze Rbf	59A	marshaling track 1	double sided	489	0	0	-
north	Seelze Rbf	61A	marshaling track 1	double sided	450	0	0	-
north	Seelze Rbf	62A	marshaling track 1	double sided	409	0	0	-
north	Seelze Rbf	63A	marshaling track 1	double sided	409	0	0	-
north	Seelze Rbf	64A	marshaling track 1	double sided	740	0	0	-
north	Seelze Rbf	65A	marshaling track 1	double sided	741	0	0	-
north	Seelze Rbf	66A	marshaling track 1	double sided	807	0	0	-
north	Seelze Rbf	67A	marshaling track 1	double sided	377	0	0	-
north	Seelze Rbf	68A	marshaling track 1	double sided	377	0	0	-
north	Seelze Rbf	100	marshaling track 1	double sided	517	674	0	-
north	Seelze Rbf	101	marshaling track 1	double sided	615	780	0	BPG (1)
north	Seelze Rbf	102	marshaling track 1	double sided	654	892	0	BPG (2)
north	Seelze Rbf	103	marshaling track 1	double sided	740	829	0	-
north	Seelze Rbf	104	marshaling track 1	double sided	757	813	0	BPG (1)
north	Seelze Rbf	105	marshaling track 1	double sided	725	801	0	BPG (2)
north	Seelze Rbf	106	marshaling track 1	double sided	767	814	0	-
north	Seelze Rbf	107	marshaling track 1	double sided	730	821	0	BPG (2)
north	Seelze Rbf	114	own use storage track 2	single sided	200	0	0	-
north	Seelze Rbf	170	marshaling track 1	double sided	783	820	0	-
north	Seelze Rbf	171/	marshaling track 1	double sided	661	743	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Seelze Rbf	172	marshaling track 1	double sided	590	295	0	-
north	Seelze Rbf	174/	marshaling track 1	double sided	750	485	0	DKLS (4)
north	Seelze Rbf	175	marshaling track 1	double sided	690	306	0	DKLS (2)
north	Seelze Rbf	176	marshaling track 1	double sided	876	992	0	-
north	Seelze Rbf	180	storage track 1	double sided	714	779	0	WVD (1)
north	Seelze Rbf	181/	marshaling track 1	double sided	727	850	0	-
north	Seelze Rbf	182	marshaling track 1	double sided	809	901	0	-
north	Seelze Rbf	183	marshaling track 1	double sided	787	1013	0	-
north	Seelze Rbf	185	marshaling track 1	double sided	742	817	0	-
north	Seelze Rbf	186	marshaling track 1	double sided	720	783	0	-
north	Seelze Rbf	187	marshaling track 1	double sided	684	755	0	-
north	Seelze Rbf	246	storage track 2	double sided	20	0	0	-
north	Seelze Rbf	247	storage track 2	single sided	113	0	0	-
north	Seelze Rbf	248	storage track 3	single sided	115	0	0	-
north	Seelze Rbf	250	storage track 2	single sided	120	0	0	-
north	Seelze Rbf	251	own use storage track 3	single sided	68	0	0	-
north	Seelze Rbf	252	own use storage track 3	single sided	167	0	0	-
north	Seelze Rbf	253	own use storage track 3	single sided	180	0	0	-
north	Seelze Rbf	254	own use storage track 3	single sided	166	0	0	-
north	Seelze Rbf	267	own use storage track 2	single sided	100	0	0	-
north	Seelze Rbf	310	feeding track	double sided	110	228	0	-
north	Seelze Rbf	311	storage track 2	double sided	90	255	0	-
north	Seelze Rbf	312	storage track 2	double sided	165	197	0	ELEK (7)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Seelze Rbf	313	storage track 2	double sided	165	197	0	ELEK (9)
north	Seelze Rbf	314	storage track 2	double sided	170	302	0	ELEK (6)
north	Seelze Rbf	330	feeding track	double sided	35	65	0	-
north	Seelze Rbf	330/	feeding track	double sided	804	1383	0	-
north	Seelze Rbf	331	storage track 2	single sided	99	123	0	-
north	Seelze Rbf	332	storage track 2	double sided	122	172	0	-
north	Seelze Rbf	333	storage track 2	double sided	98	139	0	-
north	Seelze Rbf	343	feeding track	double sided	553	672	0	-
north	Seelze Rbf	344	own use storage track 1	double sided	217	0	0	-
north	Seelze Rbf	352	storage track 2	single sided	272	0	0	-
north	Seelze Rbf	353	storage track 2	single sided	349	0	0	-
north	Seelze Rbf	354	storage track 2	single sided	370	0	0	-
north	Seelze Rbf	370	feeding track storage track 2	single sided	45	79	0	-
north	Seelze Rbf	371	marshaling track 1	double sided	746	300	0	DKLS (1)
north	Seelze Rbf	372	marshaling track 1	double sided	795	915	0	DKLS (4)
north	Seelze Rbf	373	marshaling track 1	double sided	801	310	0	DKLS (2)
north	Seelze Rbf	374	marshaling track 1	double sided	760	265	0	DKLS (1)
north	Seelze Rbf	375	marshaling track 1	double sided	761	265	0	DKLS (1)
north	Seelze Rbf	376	marshaling track 1	double sided	669	235	0	DKLS (1)
north	Seelze Rbf	377	marshaling track 1	double sided	669	140	0	DKLS (1)
north	Seelze Rbf	378	marshaling track 1	double sided	636	125	0	DKLS (1)
north	Seelze Rbf	379	marshaling track 1	double sided	641	184	0	DKLS (1)
north	Seelze Rbf	381	marshaling track 1	double sided	562	0	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Seelze Rbf	382	marshaling track 1	double sided	518	0	0	DKLS (1)
north	Seelze Rbf	383	marshaling track 1	double sided	518	0	0	-
north	Seelze Rbf	384	marshaling track 1	double sided	601	294	0	DKLS (1)
north	Seelze Rbf	385	marshaling track 1	double sided	575	110	0	DKLS (1)
north	Seelze Rbf	386	marshaling track 1	double sided	488	30	0	-
north	Seelze Rbf	387	marshaling track 1	double sided	446	100	0	-
north	Seelze Rbf	388	marshaling track 1	double sided	424	275	0	-
north	Seelze Rbf	389	marshaling track 1	double sided	383	525	0	-
north	Seelze Rbf	390/	feeding track	double sided	489	574	0	-
north	Seelze Rbf	391/	feeding track	double sided	382	654	0	-
north	Seelze Rbf	402	storage track 2	double sided	140	210	0	-
north	Seelze Rbf	407	storage track 2	single sided	161	216	0	-
north	Seelze Rbf	408	storage track 2	single sided	108	135	0	-
north	Seelze Rbf	409	storage track 2	single sided	106	162	0	-
north	Seelze Rbf	410	storage track 2	single sided	115	202	0	-
north	Seelze Rbf	411	storage track 2	double sided	23	53	0	-
north	Seelze Rbf	420	storage track 1	double sided	240	273	0	-
north	Seelze Rbf	422	storage track 1	double sided	297	0	0	ELEK (5); TAM (1)
north	Seelze Rbf	423	storage track 2	single sided	230	0	0	ELEK (2)
north	Seelze Rbf	424	storage track 1	double sided	338	0	0	-
north	Seelze Rbf	425	storage track 2	single sided	121	0	0	ELEK (5); TAM (1)
north	Seelze Rbf	447	storage track 2	single sided	140	169	0	-
north	Seelze Rbf	448	storage track 2	single sided	120	147	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Seelze Rbf	450	storage track 2	single sided	50	0	0	-
north	Seelze Rbf	451	storage track 2	single sided	23	67	0	-
north	Seelze Rbf	452	refuel track storage track 2	double sided	90	141	0	-
north	Seelze Rbf	453	feeding track	double sided	60	79	0	-
north	Seelze Rbf	460	own use storage track 2	single sided	90	0	0	-
north	Seelze Rbf	461	storage track 2	single sided	40	75	0	-
north	Seelze Rbf	462	feeding track	single sided	90	107	0	-
north	Seelze Rbf	807	marshaling track 1	double sided	69	79	0	-
north	Seelze Rbf	813	marshaling track 1	-	809	858	0	-
north	Seelze Rbf	814	marshaling track 1	double sided	697	774	0	DKLS (1)
north	Seelze Rbf	815	marshaling track 1	double sided	694	860	0	DKLS (1)
north	Seelze Rbf	816	marshaling track 1	double sided	668	733	0	DKLS (1)
north	Seelze Rbf	817	marshaling track 1	double sided	582	1072	0	DKLS (1)
north	Seelze Rbf	818	marshaling track 1	double sided	241	803	0	ELEK (1)
north	Seelze Rbf	872/	feeding track storage track 2	double sided	210	347	0	-
north	Seelze Rbf	1225	own use storage track 3	double sided	155	0	0	-
north	Seelze Rbf	1226	own use storage track 3	single sided	34	0	0	-
north	Seelze Rbf	1229	own use storage track 3	single sided	396	0	0	-
north	Seelze Rbf	1230	own use storage track 3	single sided	328	0	0	-
north	Sehnde	203	storage track 1	double sided	399	447	0	-
north	Sehnde	206	storage track 2	single sided	432	515	0	-
north	Sehnde	207	storage track 3	single sided	318	431	0	-
north	Sehnde	208	storage track 3	single sided	266	312	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Soltau (Han)	5WES	storage track 1	double sided	295	0	0	-
north	Soltau (Han)	6	storage track 1	double sided	300	0	0	-
north	Springe	104	loading track 2	single sided	303	0	197	-
north	St Margarethen (Holst)	5	feeding track storage track 3	single sided	19	0	0	-
north	Stade	8	storage track 1	double sided	319	392	0	-
north	Stade	9	storage track 2	double sided	210	240	0	-
north	Stade	10	storage track 2	double sided	189	0	0	-
north	Stade	11	storage track 2	double sided	161	0	0	-
north	Stade	12	storage track 2	double sided	141	0	0	-
north	Stade	12A	storage track 3	single sided	40	0	0	-
north	Stade	13	loading track 2	single sided	186	0	127	-
north	Stade	21	storage track 2	single sided	209	242	0	ELEK (3); ESTH (1)
north	Stade	22	storage track 2	single sided	171	183	0	ELEK (6); ESTH (5)
north	Stade	23	storage track 2	single sided	240	261	0	ELEK (5); ESTH (4)
north	Stade	24	storage track 2	single sided	172	172	0	ESTH (3); ELEK (2)
north	Stade	30	loading track 3	single sided	54	0	3	-
north	Stade	101	feeding track storage track 1	double sided	698	802	0	-
north	Stade	DOW1	feeding track storage track 3	single sided	90	0	0	-
north	Stade	DOW2	feeding track storage track 3	single sided	57	0	0	-
north	Stade	INDU	feeding track storage track 3	single sided	1697	0	0	-
north	Stade	INDU1	feeding track storage track 2	single sided	2984	0	0	-
north	Stade	INDU2	feeding track storage track 3	single sided	4159	0	0	-
north	Stade	NWK	feeding track storage track 3	single sided	262	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Stade	VAW	feeding track storage track 3	single sided	606	0	0	-
north	Stadthagen	6	storage track 1	double sided	816	923	0	-
north	Stadthagen	8	feeding track storage track 1	double sided	738	801	0	-
north	Stadthagen	8WE	feeding track storage track 2	single sided	77	0	0	-
north	Stadthagen	9	storage track 1	double sided	736	0	0	-
north	Stadthagen	10	own use storage track 1	double sided	650	0	0	-
north	Stadthagen	11	storage track 2	single sided	430	0	0	-
north	Stadthagen	15	storage track 2	single sided	408	467	0	-
north	Stadthagen	30	storage track 2	single sided	58	0	0	-
north	Stadthagen	50	own use storage track 2	single sided	56	0	0	-
north	Stadthagen	81	storage track 2	single sided	310	339	0	-
north	Sulingen (Han)	4	storage track 1	double sided	572	0	0	-
north	Sulingen (Han)	AUSZ	feeding track storage track 2	single sided	200	0	0	-
north	Tornesch	4	feeding track storage track 2	single sided	247	0	0	-
north	Tornesch	6	feeding track storage track 3	double sided	178	0	0	-
north	Tostedt	408	own use storage track 2	single sided	249	267	0	-
north	Uelzen	10	storage track 2	single sided	139	168	0	-
north	Uelzen	11	storage track 2	single sided	232	255	0	ELEK (4)
north	Uelzen	12	storage track 2	single sided	229	319	0	ELEK (5)
north	Uelzen	13	storage track 2	single sided	131	162	0	ELEK (3)
north	Uelzen	14	own use storage track 2	single sided	101	138	0	ELEK (2)
north	Uelzen	15	dispatching track8 2	single sided	102	127	0	-
north	Uelzen	17	own use storage track 2	single sided	536	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Uelzen	105	own use storage track 1	double sided	260	358	0	-
north	Uelzen	109	own use storage track 2	single sided	48	0	0	-
north	Uelzen	219	feeding track feeding track	single sided	378	0	0	-
north	Uelzen	220	feeding track storage track 3	single sided	45	0	0	-
north	Uelzen	221	own use storage track 3	single sided	109	0	0	-
north	Vechta	3	storage track 2	single sided	210	0	0	-
north	Verden (Aller)	9	own use storage track 2	single sided	30	30	0	-
north	Verden (Aller)	10	own use storage track 2	single sided	17	0	0	ELEK (1)
north	Verden (Aller)	36	own use storage track 1	double sided	525	616	0	-
north	Verden (Aller)	38	own use storage track 1	single sided	476	525	0	ELEK (5)
north	Verden (Aller)	43	own use storage track 2	double sided	105	141	0	-
north	Verden (Aller)	48	own use storage track 2	single sided	210	268	0	-
north	Verden (Aller)	105	feeding track storage track 2	single sided	168	230	0	-
north	Walsrode	5	storage track 1	double sided	247	0	0	-
north	Wangerooge	1	storage track 3	double sided	150	0	0	-
north	Wangerooge	2	storage track 3	double sided	136	0	0	-
north	Wangerooge	2ANL	storage track 3	single sided	153	0	0	-
north	Wangerooge	2WEST	storage track 3	single sided	86	0	0	-
north	Wangerooge	3	storage track 3	double sided	120	0	0	-
north	Wangerooge	3ANL	storage track 3	double sided	100	0	0	-
north	Wangerooge	4	storage track 3	single sided	100	0	0	-
north	Wangerooge	5	storage track 3	single sided	98	0	0	-
north	Wangerooge	10	storage track 3	single sided	84	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Wangerooge	11	storage track 3	single sided	76	0	0	-
north	Wangerooge	13	storage track 3	single sided	141	0	0	-
north	Wangerooge	WASA	storage track 3	single sided	1950	0	0	-
north	Wangerooge	WAVE	storage track 3	double sided	3209	0	0	-
north	Wedel (Holst)	15	storage track 2	single sided	140	175	0	ESTH (2)
north	Wedel (Holst)	16	storage track 2	single sided	140	174	0	ESTH (2)
north	Wedel (Holst)	17	storage track 2	single sided	140	177	0	ESTH (2)
north	Wedel (Holst)	18	storage track 2	single sided	140	145	0	ESTH (2)
north	Wedel (Holst)	19	storage track 2	single sided	210	243	0	ESTH (3)
north	Wedel (Holst)	20	storage track 2	single sided	210	240	0	ESTH (3)
north	Wenden-Bechtsbüttel	3	feeding track storage track 3	double sided	129	0	0	-
north	Westerland (Sylt)	106	feeding track storage track 3	single sided	106	0	0	-
north	Westerland (Sylt)	113	feeding track storage track 3	double sided	170	0	0	ELEK (5)
north	Westerland (Sylt)	114	storage track 3	single sided	266	0	0	ELEK (6)
north	Westerland (Sylt)	115	storage track 3	double sided	318	0	0	DKLS (1); ELEK (1); ZV16 (1)
north	Westerland (Sylt)	116	feeding track storage track 3	double sided	395	0	0	DKLS (1); ELEK (1); ZV16 (1)
north	Westerland (Sylt)	121	feeding track storage track 1	double sided	326	0	0	WAFS (9); ELEK (4); DKLS (2); ZV16 (1)
north	Westerland (Sylt)	122	storage track 1	double sided	431	0	0	WAFS (20); ELEK (9); DKLS (2); ZV16 (1)
north	Westerland (Sylt)	123	storage track 1	double sided	466	0	0	WAFS (11); ELEK (10); DKLS (1); ZV16 (1)
north	Westerland (Sylt)	124	storage track 1	double sided	428	0	0	WAFS (10); ELEK (9); ZV16 (2)
north	Westerland (Sylt)	125	storage track 1	double sided	358	0	0	WAFS (10); ELEK (5); ZV16 (1)
north	Westerland (Sylt)	126	feeding track storage track 1	double sided	373	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Westerland (Sylt)	127	storage track 2	single sided	609	0	0	ELEK (2); DKLS (1)
north	Westerland (Sylt)	128	storage track 2	single sided	536	0	0	ELEK (5); DKLS (1)
north	Westerland (Sylt)	129	storage track 1	single sided	316	0	0	ELEK (4); DKLS (1)
north	Westerland (Sylt)	130	storage track 1	double sided	316	0	0	DKLS (1)
north	Westerland (Sylt)	206	storage track 3	single sided	179	0	0	-
north	Westerland (Sylt)	207	storage track 3	single sided	132	0	0	-
north	Westerland (Sylt)	208	storage track 3	single sided	155	0	0	-
north	Westerland (Sylt)	209	storage track 2	single sided	194	0	0	-
north	Westerland (Sylt)	212	refuel track storage track 3	single sided	98	0	0	-
north	Westerland (Sylt)	213	feeding track storage track 3	single sided	305	0	0	-
north	Wilhelmshaven	14	storage track 2	single sided	214	248	0	-
north	Wilhelmshaven	21	storage track 2	single sided	267	339	0	-
north	Wilhelmshaven	24	storage track 2	double sided	187	304	0	-
north	Winsen (Luhe)	6	feeding track storage track 3	single sided	223	0	0	-
north	Wolfsburg Hbf	209	own use storage track 2	single sided	50	88	0	-
north	Wolfsburg Hbf	214	storage track 2	single sided	293	572	0	ELEK (4)
north	Wolfsburg Hbf	224	storage track 1	double sided	292	316	0	ELEK (7); WAFS (4)
north	Wolfsburg Hbf	228	storage track 2	double sided	140	0	0	ELEK (1)
north	Wolfsburg Hbf	234	storage track 1	double sided	243	267	0	ELEK (4); WAFS (4)
north	Wolfsburg Hbf	244	storage track 1	double sided	237	531	0	WAFS (4); ELEK (1)
north	Wrist	4	storage track 2	single sided	248	264	0	-
north	Wunstorf	12	own use storage track 3	single sided	335	0	0	-
north	Wunstorf	14	own use storage track 2	single sided	131	697	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
north	Wunstorf	17A	storage track 2	double sided	170	170	0	ELEK (1)
north	Wunstorf	19	own use storage track 2	single sided	128	0	0	-
north	Wunstorf	20	own use storage track 2	single sided	168	0	0	-
north	Wunstorf	25	own use loading track 2	single sided	198	0	132	-
north	Wunstorf	26	own use loading track 2	single sided	215	0	132	ELEK (2)
north	Wunstorf	40	own use storage track 2	single sided	750	300	0	-
south	Aichach	3	storage track 2	single sided	130	0	0	ELEK (2)
south	Altenschwand	FLAN	feeding track storage track 3	single sided	12	0	0	-
south	Altomünster	3	storage track 3	single sided	95	95	0	-
south	Amberg	28	own use storage track 2	single sided	45	0	0	-
south	Ansbach	7	dispatching track8 1	double sided	752	813	0	-
south	Ansbach	11	storage track 2	single sided	339	340	0	-
south	Ansbach	12	storage track 2	single sided	280	309	0	-
south	Ansbach	13	storage track 2	single sided	270	276	0	-
south	Ansbach	14	storage track 2	single sided	283	286	0	-
south	Ansbach	15	storage track 1	double sided	279	339	0	ELEK (5)
south	Ansbach	16	storage track 2	single sided	138	0	95	ELEK (5)
south	Ansbach	17	storage track 2	single sided	96	0	95	ELEK (1)
south	Ansbach	18	loading track 2	single sided	200	0	95	-
south	Ansbach	19	loading track 2	single sided	125	0	125	-
south	Ansbach	20	own use storage track 2	single sided	166	0	0	ELEK (1)
south	Ansbach	23	storage track 2	single sided	193	246	0	ELEK (2)
south	Ansbach	24	storage track 2	single sided	197	209	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Ansbach	26	storage track 2	single sided	79	83	0	ELEK (1)
south	Ansbach	28	own use storage track 3	single sided	102	0	0	-
south	Ansbach	31	storage track 2	single sided	90	0	0	ELEK (2)
south	Ansbach	32	feeding track storage track 2	single sided	186	199	0	ELEK (1)
south	Ansbach	44	storage track 2	single sided	113	0	0	ELEK (3)
south	Ansbach	45	storage track 2	single sided	72	0	0	WAFS (1)
south	Ansbach	52	feeding track storage track 1	double sided	255	388	0	-
south	Ansbach	58	loading track 3	single sided	41	0	40	-
south	Ansbach	59	own use storage track 3	single sided	120	0	0	-
south	Ansbach	60	own use storage track 3	single sided	148	0	0	-
south	Ansbach	71	storage track 2	single sided	233	258	0	-
south	Ansbach	81	own use storage track 2	single sided	35	0	0	-
south	Ansbach	91	feeding track storage track 2	single sided	215	227	0	-
south	Ansbach	Vb48	feeding track storage track 2	double sided	52	113	0	-
south	Ansbach	Vb67	feeding track storage track 2	double sided	21	27	0	-
south	Ansbach	Vb130	feeding track storage track 2	double sided	77	92	0	-
south	Asch-Leeder	1	loading track 3	single sided	150	0	90	-
south	Augsburg Hbf	1Bw n	feeding track storage track 3	double sided	229	339	0	-
south	Augsburg Hbf	1Bw s	feeding track storage track 3	single sided	101	0	0	-
south	Augsburg Hbf	1R	storage track 2	double sided	180	0	0	ELEK (1)
south	Augsburg Hbf	2Bw	storage track 3	double sided	129	140	0	ELEK (1)
south	Augsburg Hbf	2Bw S	storage track 2	single sided	108	0	0	-
south	Augsburg Hbf	2R	storage track 2	double sided	217	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg Hbf	3BW	storage track 3	single sided	296	0	0	ELEK (3)
south	Augsburg Hbf	3Bw S	storage track 3	single sided	375	0	0	-
south	Augsburg Hbf	3R	storage track 1	double sided	294	0	0	-
south	Augsburg Hbf	4Bw	storage track 3	double sided	115	0	0	ELEK (1)
south	Augsburg Hbf	4Bw S	storage track 3	single sided	375	0	0	-
south	Augsburg Hbf	4R	own use storage track 1	double sided	321	0	0	-
south	Augsburg Hbf	5BW	storage track 3	single sided	132	135	0	ELEK (2)
south	Augsburg Hbf	5R	storage track 1	double sided	339	0	0	-
south	Augsburg Hbf	6R	storage track 1	double sided	453	0	0	-
south	Augsburg Hbf	7aBW	storage track 3	single sided	101	60	0	ELEK (2); MEDI (1)
south	Augsburg Hbf	7BW	storage track 3	single sided	255	60	0	ELEK (2)
south	Augsburg Hbf	7null	marshaling track 3	single sided	77	174	0	-
south	Augsburg Hbf	7R	marshaling track 3	double sided	426	0	0	-
south	Augsburg Hbf	8BW	storage track 3	single sided	305	125	0	ELEK (10)
south	Augsburg Hbf	8null	marshaling track 3	single sided	83	118	0	ELEK (2)
south	Augsburg Hbf	8R	marshaling track 3	double sided	335	0	0	-
south	Augsburg Hbf	9Bw	storage track 3	double sided	310	179	0	ELEK (7)
south	Augsburg Hbf	9R	marshaling track 3	double sided	303	0	0	-
south	Augsburg Hbf	10Bw	storage track 1	double sided	332	447	0	ELEK (5)
south	Augsburg Hbf	10R	marshaling track 3	double sided	303	0	0	-
south	Augsburg Hbf	11Bw	feeding track storage track 1	double sided	220	296	0	ELEK (4)
south	Augsburg Hbf	11R	storage track 3	double sided	655	0	0	-
south	Augsburg Hbf	12R	storage track 3	double sided	605	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg Hbf	13	marshaling track 3	double sided	768	829	0	-
south	Augsburg Hbf	13R	storage track 3	double sided	581	0	0	-
south	Augsburg Hbf	13S	storage track 1	double sided	376	473	0	MEDI (1); WAFS (1)
south	Augsburg Hbf	14	marshaling track 3	double sided	658	720	0	-
south	Augsburg Hbf	14R	dispatching track 8 2	double sided	575	0	0	-
south	Augsburg Hbf	14S	storage track 2	double sided	374	414	0	ELEK (10); MEDI (1)
south	Augsburg Hbf	15	dispatching track 2 1	double sided	580	678	0	-
south	Augsburg Hbf	15R	own use storage track 3	double sided	565	0	0	-
south	Augsburg Hbf	15S	storage track 2	double sided	381	432	0	MEDI (2); ELEK (1)
south	Augsburg Hbf	16BW	storage track 3	single sided	64	0	0	ELEK (2)
south	Augsburg Hbf	16R	own use storage track 3	double sided	493	0	0	-
south	Augsburg Hbf	16S	storage track 2	double sided	382	417	0	ELEK (11); MEDI (2); KOMB (1)
south	Augsburg Hbf	17BW	storage track 3	single sided	47	0	0	ELEK (2)
south	Augsburg Hbf	17R	own use storage track 3	single sided	489	0	0	-
south	Augsburg Hbf	18R	own use storage track 3	double sided	450	0	0	-
south	Augsburg Hbf	19BW	storage track 3	single sided	185	0	0	-
south	Augsburg Hbf	19R	own use storage track 3	double sided	442	0	0	-
south	Augsburg Hbf	20R	own use storage track 2	double sided	430	0	0	-
south	Augsburg Hbf	21R	own use storage track 2	double sided	380	0	0	-
south	Augsburg Hbf	022	storage track 2	single sided	110	138	0	ELEK (1)
south	Augsburg Hbf	22R	own use storage track 2	double sided	300	0	0	ELEK (1)
south	Augsburg Hbf	024	storage track 2	single sided	168	196	0	ELEK (1)
south	Augsburg Hbf	033	feeding track	single sided	295	309	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg Hbf	33W	own use storage track 3	single sided	116	0	0	ELEK (2)
south	Augsburg Hbf	034	storage track 2	single sided	211	240	0	-
south	Augsburg Hbf	34BW	storage track 3	single sided	115	0	0	ELEK (3)
south	Augsburg Hbf	34W	own use storage track 3	single sided	55	0	0	-
south	Augsburg Hbf	35W	own use storage track 3	single sided	54	0	0	ELEK (1)
south	Augsburg Hbf	36BW	storage track 3	single sided	224	0	0	-
south	Augsburg Hbf	36W	own use storage track 3	single sided	45	0	0	-
south	Augsburg Hbf	37W	own use storage track 3	single sided	70	0	0	ELEK (2)
south	Augsburg Hbf	38W	own use storage track 3	single sided	263	0	0	ELEK (1)
south	Augsburg Hbf	39W	own use storage track 3	single sided	273	0	0	-
south	Augsburg Hbf	40W	own use storage track 3	single sided	233	0	0	-
south	Augsburg Hbf	41W	own use storage track 3	single sided	237	0	0	-
south	Augsburg Hbf	42W	own use storage track 3	single sided	221	0	0	-
south	Augsburg Hbf	46W	own use storage track 3	single sided	52	0	0	ELEK (3)
south	Augsburg Hbf	47W	own use storage track 3	single sided	46	0	0	-
south	Augsburg Hbf	48W	own use storage track 3	single sided	71	0	0	-
south	Augsburg Hbf	49W	own use storage track 3	single sided	89	0	0	-
south	Augsburg Hbf	50W	own use storage track 3	single sided	113	0	0	-
south	Augsburg Hbf	51S	feeding track storage track 2	double sided	54	152	0	-
south	Augsburg Hbf	053	storage track 2	single sided	83	93	0	-
south	Augsburg Hbf	054	storage track 2	single sided	88	116	0	-
south	Augsburg Hbf	56	storage track 2	single sided	78	150	0	ELEK (2)
south	Augsburg Hbf	057	storage track 2	single sided	75	119	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg Hbf	060	storage track 2	single sided	185	796	0	-
south	Augsburg Hbf	062	marshaling track 3	double sided	787	835	0	DKLS (3)
south	Augsburg Hbf	063	marshaling track 3	double sided	795	872	0	DKLS (3)
south	Augsburg Hbf	064	marshaling track 3	double sided	756	821	0	DKLS (2)
south	Augsburg Hbf	066	marshaling track 3	double sided	655	749	0	BPG (3); DKLS (1)
south	Augsburg Hbf	067	storage track 2	single sided	340	350	0	ELEK (1)
south	Augsburg Hbf	076	storage track 1	double sided	596	1018	0	ELEK (3)
south	Augsburg Hbf	077	storage track 3	single sided	61	92	0	ELEK (1)
south	Augsburg Hbf	078	storage track 2	single sided	55	86	0	ELEK (2)
south	Augsburg Hbf	080	own use storage track 2	single sided	113	128	0	ELEK (1)
south	Augsburg Hbf	081-1	feeding track storage track 1	double sided	320	403	0	-
south	Augsburg Hbf	090	own use storage track 2	double sided	100	136	0	-
south	Augsburg Hbf	091	feeding track feeding track	single sided	10	62	0	-
south	Augsburg Hbf	092	storage track 2	single sided	94	227	0	-
south	Augsburg Hbf	093	storage track 2	double sided	141	262	0	-
south	Augsburg Hbf	094	storage track 2	double sided	167	218	0	-
south	Augsburg Hbf	320	storage track 1	double sided	213	544	0	ELEK (7)
south	Augsburg Hbf	325	feeding track	double sided	250	284	0	-
south	Augsburg Hbf	330	feeding track	double sided	176	522	0	ELEK (7)
south	Augsburg Hbf	515	feeding track storage track 1	double sided	460	561	0	-
south	Augsburg Hbf	525	feeding track storage track 1	double sided	530	672	0	-
south	Augsburg Hbf	623	storage track 2	single sided	355	400	0	ELEK (2); MEDI (2); KOMB (1)
south	Augsburg Hbf	624	storage track 2	single sided	315	350	0	ELEK (2); MEDI (2); KOMB (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg Hbf	625	storage track 3	-	98	211	0	ELEK (1)
south	Augsburg Hbf	626	storage track 3	-	65	162	0	ELEK (2)
south	Augsburg Hbf	627	storage track 3	-	66	159	0	ELEK (1)
south	Augsburg Hbf	798	storage track 2	double sided	140	1018	0	-
south	Augsburg Hbf	825	dispatching track 8 1	double sided	782	870	0	-
south	Augsburg Hbf	835-1	own use storage track 2	single sided	250	782	0	-
south	Augsburg Hbf	835-2	feeding track	double sided	50	62	0	-
south	Augsburg Hbf	845-1	feeding track storage track 1	double sided	288	368	0	-
south	Augsburg Hbf	845-2	own use storage track 2	double sided	152	90	0	-
south	Augsburg Hbf	895	feeding track storage track 2	double sided	156	176	0	-
south	Augsburg Hbf	Rgl	feeding track	double sided	99	140	0	-
south	Augsburg Hbf	W8000	own use storage track 3	single sided	35	55	0	-
south	Augsburg Hbf	Zfgl	feeding track storage track 2	double sided	90	121	0	-
south	Augsburg-Oberhausen	1	storage track 3	double sided	340	0	0	ELEK (2)
south	Augsburg-Oberhausen	2	feeding track storage track 3	double sided	405	0	0	-
south	Augsburg-Oberhausen	3	storage track 3	double sided	440	0	0	-
south	Augsburg-Oberhausen	4	storage track 3	double sided	396	0	0	-
south	Augsburg-Oberhausen	5	storage track 3	single sided	170	0	0	-
south	Augsburg-Oberhausen	6	loading track 2	double sided	289	0	1	-
south	Augsburg-Oberhausen	7	loading track 2	double sided	265	0	1	-
south	Augsburg-Oberhausen	8	storage track 3	double sided	170	0	0	ELEK (1)
south	Augsburg-Oberhausen	9	storage track 3	single sided	30	0	0	ELEK (1)
south	Augsburg-Oberhausen	10	storage track 3	single sided	25	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Augsburg-Oberhausen	11	storage track 3	single sided	67	0	0	ELEK (1)
south	Augsburg-Oberhausen	12	loading track 2	single sided	160	0	1	-
south	Augsburg-Oberhausen	13	loading track 2	single sided	105	0	1	ELEK (1)
south	Augsburg-Oberhausen	14	loading track 1	single sided	263	0	1	-
south	Augsburg-Oberhausen	15	loading track 2	single sided	204	0	1	-
south	Augsburg-Oberhausen	20	storage track 3	single sided	135	0	0	-
south	Augsburg-Oberhausen	21	storage track 3	single sided	162	0	0	-
south	Augsburg-Oberhausen	31	loading track 2	double sided	450	0	150	-
south	Augsburg-Oberhausen	32	own use loading track 3	single sided	204	0	3	-
south	Augsburg-Oberhausen	081-2	feeding track storage track 2	single sided	340	441	0	-
south	Augsburg-Oberhausen	UW1	feeding track storage track 3	single sided	15	0	0	-
south	Augsburg-Oberhausen	UW2	feeding track storage track 3	double sided	372	0	0	-
south	Augsburg-Oberhausen	Zufue	feeding track storage track 3	double sided	300	0	0	-
south	Bad Kissingen	16	storage track 3	single sided	50	0	0	-
south	Bad Neustadt (Saale)	201/P	feeding track storage track 3	single sided	325	0	0	-
south	Bad Neustadt (Saale)	210	feeding track storage track 3	single sided	320	0	0	-
south	Bad Neustadt (Saale)	211	loading track 2	single sided	191	0	110	-
south	Bad Neustadt (Saale)	220	loading track 2	single sided	175	0	110	-
south	Bad Neustadt (Saale)	222	loading track 3	single sided	45	0	40	-
south	Bad Neustadt (Saale)	224	storage track 3	single sided	80	0	0	-
south	Bad Reichenhall	9	feeding track storage track 3	single sided	220	0	0	-
south	Bad Reichenhall	17	loading track 3	single sided	165	0	65	-
south	Bamberg	011	marshaling track 3	double sided	705	769	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Bamberg	012	own use storage track 1	double sided	695	210	0	-
south	Bamberg	013	marshaling track 3	double sided	701	179	0	-
south	Bamberg	014	own use marshaling track 3	double sided	674	152	0	-
south	Bamberg	015	marshaling track 3	double sided	640	122	0	-
south	Bamberg	016	own use storage track 1	double sided	493	93	0	-
south	Bamberg	017	storage track 2	single sided	204	0	0	-
south	Bamberg	018	storage track 2	single sided	165	0	0	-
south	Bamberg	019	storage track 2	single sided	164	0	0	-
south	Bamberg	020	storage track 2	single sided	123	0	0	-
south	Bamberg	021	storage track 2	single sided	123	0	0	-
south	Bamberg	022	storage track 2	single sided	83	0	0	-
south	Bamberg	023	storage track 2	single sided	83	0	0	-
south	Bamberg	024	storage track 2	single sided	51	0	0	-
south	Bamberg	025	storage track 2	single sided	51	0	0	-
south	Bamberg	026	storage track 2	single sided	76	0	0	-
south	Bamberg	040	feeding track storage track 2	single sided	30	0	0	-
south	Bamberg	041	feeding track storage track 2	double sided	40	25	0	-
south	Bamberg	042	storage track 2	double sided	125	0	0	-
south	Bamberg	047	storage track 3	single sided	195	0	0	-
south	Bamberg	048	storage track 3	single sided	195	0	0	-
south	Bamberg	060	storage track 1	double sided	228	274	0	-
south	Bamberg	061	storage track 2	double sided	197	237	0	-
south	Bamberg	062	feeding track storage track 3	double sided	80	210	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Bamberg	063	feeding track storage track 2	double sided	104	147	0	-
south	Bamberg	064	own use storage track 3	double sided	234	0	0	-
south	Bamberg	075	storage track 3	single sided	90	0	0	-
south	Bamberg	076	storage track 3	single sided	158	0	0	ELEK (3)
south	Bamberg	077	loading track 2	single sided	225	0	210	ELEK (3)
south	Bamberg	078	loading track 2	single sided	169	0	160	-
south	Bamberg	079	storage track 3	single sided	169	0	0	-
south	Bamberg	085	storage track 1	double sided	260	292	0	ELEK (3)
south	Bamberg	087	storage track 2	single sided	110	130	0	ELEK (1)
south	Bamberg	090	storage track 2	single sided	57	0	0	ELEK (1)
south	Bamberg	091	storage track 3	single sided	55	0	0	ELEK (1)
south	Bamberg	096	storage track 2	single sided	94	0	0	-
south	Bamberg	112	own use storage track 3	single sided	86	94	0	-
south	Bamberg	114	own use storage track 3	single sided	70	0	0	-
south	Bamberg	156	storage track 2	single sided	73	101	0	-
south	Bamberg	202	feeding track	double sided	28	32	0	-
south	Bamberg	205	storage track 2	double sided	74	109	0	-
south	Bamberg	206	storage track 2	double sided	74	109	0	ELEK (1)
south	Bamberg	207	storage track 2	double sided	74	221	0	-
south	Bamberg	214	dispatching track8 2	single sided	104	140	0	ELEK (2)
south	Bamberg	218	storage track 2	single sided	258	0	0	-
south	Bamberg	219	feeding track storage track 2	single sided	258	0	0	-
south	Bamberg	252	feeding track storage track 2	double sided	111	127	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Bamberg	261	storage track 2	single sided	92	173	0	ELEK (4)
south	Bamberg	262+2	storage track 2	single sided	87	126	0	ELEK (4)
south	Bamberg	263	storage track 2	single sided	99	120	0	ELEK (1)
south	Bamberg	264	feeding track storage track 2	double sided	150	230	0	-
south	Bamberg	265	storage track 2	single sided	199	221	0	-
south	Bamberg	266	storage track 2	single sided	199	248	0	KOMB (1)
south	Bamberg	267	storage track 2	single sided	227	246	0	ELEK (1); KOMB (1)
south	Bamberg	268	storage track 2	single sided	178	191	0	ELEK (4); ESTH (2); KOMB (1)
south	Bamberg	269	storage track 3	single sided	151	0	0	ELEK (6); KOMB (1)
south	Bamberg	270	own use storage track 3	single sided	151	0	0	-
south	Bamberg	272	storage track 3	double sided	25	0	0	-
south	Bamberg	282	feeding track storage track 2	single sided	60	0	0	-
south	Bamberg	284	storage track 2	single sided	232	0	0	-
south	Bamberg	285	storage track 2	single sided	201	0	0	-
south	Bamberg	286	feeding track feeding track	single sided	104	215	0	WAFS (1)
south	Bamberg	291	storage track 3	single sided	205	0	0	-
south	Bamberg	Vb83-	feeding track storage track 3	double sided	27	0	0	-
south	Bamberg	W114-	feeding track storage track 2	double sided	120	116	0	-
south	Bamberg	ZufPA	feeding track storage track 3	single sided	120	0	0	-
south	Bayreuth Hbf	007	storage track 1	double sided	404	0	0	ELEK (13)
south	Bayreuth Hbf	008	storage track 1	double sided	420	0	0	ELEK (6)
south	Bayreuth Hbf	009	storage track 2	single sided	300	0	0	-
south	Bayreuth Hbf	010	storage track 1	double sided	229	0	0	ELEK (1); KOMB (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Bayreuth Hbf	046	own use storage track 2	single sided	166	0	0	-
south	Bayreuth Hbf	061	own use storage track 2	single sided	126	0	0	-
south	Bayreuth Hbf	063	own use storage track 2	single sided	153	0	0	-
south	Bayreuth Hbf	071	own use loading track 2	single sided	214	0	145	-
south	Bayreuth Hbf	072	own use loading track 2	single sided	255	0	91	-
south	Bayreuth Hbf	073	storage track 2	single sided	240	0	0	-
south	Bayreuth Hbf	074	own use loading track 2	single sided	213	0	0	-
south	Bayreuth Hbf	075	own use loading track 3	single sided	134	0	32	-
south	Bayreuth Hbf	076	own use loading track 3	single sided	73	0	3	-
south	Bayreuth Hbf	121	storage track 2	single sided	45	0	0	-
south	Bayreuth Hbf	123	storage track 2	single sided	80	0	0	ELEK (2)
south	Bayreuth Hbf	131	storage track 2	single sided	68	0	0	ELEK (1)
south	Bayreuth Hbf	141	storage track 2	single sided	109	0	0	ELEK (2)
south	Bayreuth Hbf	181	feeding track storage track 2	single sided	295	0	0	-
south	Bayreuth Hbf	W62-W	feeding track feeding track	double sided	39	0	0	-
south	Bayreuth Hbf	W68-W	feeding track feeding track	double sided	20	0	0	-
south	Berchtesgaden Hbf	4	storage track 2	double sided	199	246	0	-
south	Berchtesgaden Hbf	Auszi	feeding track storage track 2	single sided	200	212	0	-
south	Bobingen	6	storage track 3	single sided	435	0	0	ELEK (2)
south	Bobingen	11	storage track 3	double sided	240	0	0	-
south	Bobingen	13	loading track 2	double sided	160	0	104	-
south	Bobingen	13A	storage track 3	single sided	65	0	0	-
south	Bodenwöhr Nord	305	storage track 3	double sided	230	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Bodenwöhr Nord	306	loading track 2	single sided	180	0	150	-
south	Buchenau (Oberbay)	W311-	feeding track storage track 2	double sided	19	21	0	-
south	Buchenau (Oberbay)	W313-	storage track 2	single sided	140	180	0	ESTH (3)
south	Buchloe	7	own use marshaling track 3	double sided	487	638	0	-
south	Buchloe	8	marshaling track 3	double sided	487	0	0	-
south	Buchloe	9	marshaling track 3	single sided	481	0	0	ELEK (1)
south	Buchloe	10	marshaling track 3	single sided	476	0	0	ELEK (1)
south	Buchloe	91	storage track 2	single sided	424	0	0	ELEK (1)
south	Buchloe	92	storage track 2	single sided	155	0	0	ELEK (3)
south	Buchloe	93	storage track 2	single sided	91	0	0	ELEK (2)
south	Buchloe	94	own use storage track 2	single sided	91	0	0	-
south	Buchloe	97	own use storage track 2	single sided	180	0	0	-
south	Buchloe	167	feeding track storage track 2	double sided	110	0	0	-
south	Buchloe	168	own use storage track 2	single sided	350	0	0	-
south	Buchloe	194	storage track 2	single sided	340	0	0	-
south	Buchloe	203	storage track 2	single sided	130	152	0	ELEK (2)
south	Buchloe	291	feeding track storage track 1	double sided	304	410	0	-
south	Buchloe	295	feeding track storage track 3	single sided	260	0	0	-
south	Buchloe	401	storage track 3	single sided	207	0	0	ELEK (4)
south	Buchloe	402	loading track 3	single sided	170	0	85	ELEK (4)
south	Buchloe	501	storage track 3	double sided	165	0	0	ELEK (2); KOMB (1)
south	Buchloe	502	storage track 3	double sided	150	0	0	ESTH (4); ELEK (3); KOMB (1)
south	Buchloe	503	storage track 3	double sided	160	169	0	ELEK (3); ESTH (2); WCEA (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Buchloe	504	storage track 3	double sided	110	312	0	ELEK (3); ESTH (3); WCEA (1)
south	Buchloe	505	storage track 3	double sided	110	152	0	WCEA (1)
south	Buchloe	506	storage track 3	double sided	138	175	0	ELEK (3); WCEA (2)
south	Buchloe	507	storage track 3	single sided	165	0	0	ELEK (3)
south	Buchloe	508	storage track 3	single sided	106	0	0	ESTH (4); ELEK (3)
south	Buchloe	509	storage track 3	single sided	65	0	0	ESTH (2); ELEK (1); WCEA (1)
south	Buchloe	Stutz	feeding track storage track 3	single sided	40	60	0	-
south	Buchloe	W223-	feeding track storage track 2	double sided	24	44	0	-
south	Burghausen	2	storage track 2	double sided	104	0	0	ELEK (2)
south	Burghausen	3	storage track 2	single sided	162	0	0	ELEK (3)
south	Burghausen Wackerwerk	13	storage track 1	double sided	688	0	0	DKLS (2); BPG (1)
south	Burgsinn	601	storage track 2	single sided	41	494	0	-
south	Burgsinn	605	storage track 3	double sided	135	158	0	ELEK (1)
south	Burgsinn	606	loading track 3	single sided	360	0	60	ELEK (2)
south	Burgsinn	626	storage track 3	single sided	32	0	0	ELEK (1)
south	Cham (Oberpf)	2a	storage track 2	single sided	88	0	0	ELEK (1)
south	Cham (Oberpf)	6	storage track 2	single sided	396	0	0	-
south	Cham (Oberpf)	11	storage track 2	double sided	65	0	0	ELEK (1)
south	Cham (Oberpf)	11B	feeding track storage track 2	single sided	60	0	0	-
south	Coburg Gbf	5	storage track 1	double sided	300	370	0	-
south	Coburg Gbf	6	storage track 2	single sided	400	406	0	-
south	Coburg Gbf	7	storage track 2	single sided	500	537	0	-
south	Coburg Gbf	8	storage track 2	single sided	340	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Coburg Gbf	9	storage track 2	single sided	290	0	0	-
south	Coburg Gbf	41	feeding track storage track 2	single sided	276	150	0	-
south	Coburg-Neuses	2	feeding track storage track 3	double sided	290	0	0	-
south	Dachau Bahnhof	9	storage track 2	double sided	160	203	0	ESTH (3)
south	Dachau Bahnhof	10	dispatching track8 2	single sided	150	0	0	-
south	Dachau Bahnhof	11	dispatching track8 3	single sided	130	0	0	-
south	Dachau Bahnhof	12	storage track 3	single sided	130	0	0	-
south	Dachau Bahnhof	14	storage track 2	single sided	145	166	0	ESTH (5)
south	Dachau Bahnhof	15	storage track 2	single sided	145	164	0	ESTH (5)
south	Dachau Bahnhof	22	storage track 2	single sided	140	0	0	ESTH (3)
south	Deggendorf Hafen	2	storage track 3	double sided	85	0	0	-
south	Deggendorf Hbf	4	storage track 1	double sided	340	0	0	ELEK (1)
south	Deggendorf Hbf	11	storage track 3	single sided	125	0	86	-
south	Deisenhofen	11	storage track 2	single sided	205	228	0	ESTH (4)
south	Deisenhofen	12	storage track 2	single sided	197	219	0	ESTH (4)
south	Deisenhofen	23	storage track 2	single sided	140	157	0	ESTH (3)
south	Deisenhofen	31	storage track 2	single sided	145	182	0	ESTH (3)
south	Denklingen (Schwab)	1	loading track 3	single sided	96	0	67	-
south	Dillingen (Donau)	4	feeding track storage track 3	double sided	260	286	88	-
south	Dillingen (Donau)	5	storage track 3	double sided	129	0	0	-
south	Dillingen (Donau)	15	loading track 3	single sided	150	0	35	-
south	Dillingen (Donau)	16	loading track 3	single sided	88	0	3	ELEK (1)
south	Dillingen (Donau)	17	storage track 3	single sided	186	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Dingolfing	1-1	feeding track storage track 1	double sided	721	747	0	ELEK (2)
south	Dingolfing	1-2	storage track 2	single sided	40	0	0	-
south	Dingolfing	6	storage track 1	double sided	589	648	0	DKLS (1)
south	Dingolfing	7	storage track 1	double sided	497	0	0	-
south	Dingolfing	8	storage track 3	double sided	497	0	0	-
south	Dingolfing	Umfah	feeding track storage track 2	double sided	74	0	0	-
south	Dingolfing	Waagg	feeding track storage track 3	single sided	60	0	0	ELEK (1)
south	Dingolfing	Zufgl	storage track 3	single sided	160	0	0	-
south	Dinkelscherben	9	own use storage track 3	single sided	200	0	0	-
south	Donauwörth	014	storage track 3	single sided	220	245	0	KOMB (1)
south	Donauwörth	014A	storage track 2	single sided	250	294	0	KOMB (1)
south	Donauwörth	014b	storage track 3	single sided	20	0	0	-
south	Donauwörth	015	storage track 2	double sided	271	293	0	-
south	Donauwörth	015a	storage track 3	single sided	75	0	0	-
south	Donauwörth	015b	loading track 2	single sided	74	0	103	-
south	Donauwörth	025	storage track 2	single sided	200	229	0	-
south	Donauwörth	026	storage track 2	double sided	236	262	0	-
south	Donauwörth	026a	feeding track storage track 2	single sided	309	354	0	-
south	Donauwörth	26d	loading track 2	single sided	189	0	140	-
south	Donauwörth	054	storage track 2	single sided	52	96	0	-
south	Donauwörth	065	storage track 2	single sided	235	293	0	-
south	Donauwörth	080	storage track 1	double sided	608	712	0	-
south	Donauwörth	100	storage track 1	double sided	732	792	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Donauwörth	107	storage track 2	single sided	39	74	0	-
south	Donauwörth	108	storage track 2	single sided	39	74	0	-
south	Donauwörth	118	storage track 2	single sided	50	57	0	-
south	Donauwörth	120	storage track 1	double sided	598	652	0	-
south	Donauwörth	130	storage track 1	double sided	430	501	0	-
south	Donauwörth	135	storage track 2	double sided	80	158	0	-
south	Donauwörth	138	own use storage track 2	single sided	570	266	0	-
south	Donauwörth	140	storage track 1	double sided	405	510	0	-
south	Donauwörth	150	storage track 2	single sided	350	402	0	-
south	Donauwörth	160	storage track 2	single sided	350	433	0	-
south	Donauwörth	170	storage track 2	single sided	350	445	0	-
south	Donauwörth	180	storage track 1	double sided	263	400	0	-
south	Donauwörth	182	feeding track storage track 2	single sided	56	63	0	-
south	Donauwörth	184	storage track 2	single sided	100	149	0	-
south	Donauwörth	190	storage track 1	double sided	238	292	0	-
south	Donauwörth	200	own use storage track 1	double sided	242	0	0	-
south	Donauwörth	210	feeding track storage track 2	double sided	250	0	0	-
south	Donauwörth	230b	own use storage track 2	single sided	55	0	0	-
south	Donauwörth	Kopfr	loading track 3	single sided	40	0	3	-
south	Donauwörth	Ladeg	loading track 3	single sided	127	0	3	ELEK (1)
south	Ebelsbach-Eltmann	101	storage track 3	single sided	232	0	0	-
south	Ebelsbach-Eltmann	107	loading track 2	single sided	297	0	184	-
south	Eggenfelden	3	storage track 3	single sided	275	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Eichstätt Bahnhof	11	own use storage track 2	single sided	88	0	0	-
south	Eichstätt Bahnhof	21	storage track 2	single sided	214	0	0	-
south	Eichstätt Bahnhof	22	own use storage track 3	single sided	214	0	0	-
south	Eichstätt Bahnhof	41	storage track 2	single sided	105	125	0	ELEK (2)
south	Erding	3	storage track 2	double sided	162	256	0	ESTH (5)
south	Erding	4	storage track 3	single sided	140	162	0	-
south	Erlangen	19	feeding track storage track 1	single sided	240	0	0	-
south	Erlangen	29	feeding track storage track 1	double sided	766	909	0	-
south	Erlangen	73	feeding track storage track 3	double sided	60	81	0	-
south	Erlangen	2705	own use storage track 2	single sided	350	0	0	-
south	Erlangen	2706	own use storage track 2	single sided	340	0	0	-
south	Erlangen	2727	own use loading track 2	double sided	346	0	0	-
south	Erlangen	2728	storage track 3	double sided	346	0	0	-
south	Erlangen	ST610	feeding track storage track 2	single sided	18	0	0	-
south	Erlangen	ST712	feeding track storage track 2	single sided	18	23	0	-
south	Erlangen	ST713	feeding track storage track 2	single sided	18	0	0	-
south	Feldkirchen (b München)	1	feeding track storage track 2	single sided	489	549	0	ELEK (1)
south	Feldkirchen (b München)	1.Kie	storage track 3	single sided	353	356	0	-
south	Feldkirchen (b München)	2.Kie	storage track 3	single sided	353	313	0	-
south	Feldkirchen (b München)	5	feeding track storage track 3	double sided	10	109	0	-
south	Feldkirchen (b München)	7	storage track 3	double sided	129	0	0	-
south	Feucht	106	storage track 1	single sided	274	309	0	-
south	Feucht	107	own use storage track 3	single sided	224	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Feucht	109	loading track 2	single sided	141	0	109	-
south	Feucht	120	own use storage track 3	single sided	210	0	0	-
south	Feucht	130	own use storage track 2	single sided	75	0	0	-
south	Feucht	Auszi	feeding track storage track 2	single sided	110	0	0	-
south	Forchheim (Oberfr)	009	storage track 3	-	60	0	0	ELEK (1)
south	Forchheim (Oberfr)	010	storage track 3	-	60	0	0	ELEK (1)
south	Freilassing	6	storage track 1	double sided	290	389	0	WAFS (6); BPG (1); ZV16 (1); DKLS (1)
south	Freilassing	12	storage track 1	double sided	525	616	0	WAFS (6); ZV16 (1); BPG (1); DKLS (1)
south	Freilassing	13	storage track 1	double sided	416	485	0	WAFS (10); DKLS (2); BPG (1); ZV16 (1)
south	Freilassing	14	storage track 1	double sided	424	489	0	WAFS (4); DKLS (2); BPG (1); ZV16 (1)
south	Freilassing	15	storage track 1	double sided	610	644	0	DKLS (1); WAFS (1); ZV16 (1)
south	Freilassing	16	storage track 1	double sided	610	698	0	ZV16 (1)
south	Freilassing	17	storage track 1	double sided	495	573	0	WAFS (10)
south	Freilassing	19	storage track 1	double sided	430	444	0	ZV16 (1)
south	Freilassing	20	storage track 1	double sided	355	433	0	-
south	Freilassing	21	storage track 1	double sided	330	357	0	-
south	Freilassing	22	storage track 1	double sided	330	427	0	-
south	Freilassing	23	storage track 1	double sided	295	370	0	ELEK (5)
south	Freilassing	24	storage track 1	double sided	318	345	0	ELEK (6)
south	Freilassing	25	dispatching track8 2	single sided	130	167	0	ELEK (1)
south	Freilassing	26	feeding track storage track 2	single sided	692	560	0	-
south	Freilassing	30	own use storage track 3	single sided	85	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Freilassing	31	feeding track storage track 3	single sided	170	0	0	ELEK (1)
south	Freilassing	32	storage track 2	double sided	175	0	209	ELEK (2)
south	Freilassing	33	storage track 3	double sided	173	0	0	ELEK (2)
south	Freilassing	34	own use feeding track	double sided	161	0	0	-
south	Freilassing	35	storage track 3	double sided	213	0	0	-
south	Freilassing	36	storage track 3	double sided	250	0	0	-
south	Freilassing	43	storage track 2	single sided	70	89	0	-
south	Freilassing	43A	storage track 3	single sided	358	394	0	-
south	Freilassing	44	feeding track storage track 3	single sided	97	0	0	-
south	Freilassing	48	feeding track	single sided	15	0	0	-
south	Freilassing	50	feeding track storage track 2	double sided	78	149	0	-
south	Freilassing	51	own use storage track 3	single sided	60	0	0	-
south	Freilassing	52	storage track 3	single sided	85	0	0	-
south	Freilassing	53	own use storage track 3	single sided	65	0	0	-
south	Freilassing	54	storage track 3	single sided	65	0	0	-
south	Freilassing	55	storage track 3	single sided	60	0	0	-
south	Freilassing	56	own use storage track 3	single sided	60	0	0	-
south	Freilassing	57	own use storage track 3	single sided	90	0	0	-
south	Freilassing	58	own use storage track 3	single sided	58	0	0	-
south	Freilassing	59	own use storage track 3	single sided	40	0	0	-
south	Freilassing	60	own use storage track 3	single sided	110	0	0	-
south	Freilassing	72	own use storage track 2	single sided	180	0	0	-
south	Freilassing	76	storage track 2	single sided	142	142	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Freilassing	77	storage track 2	single sided	142	142	0	ELEK (4)
south	Freilassing	88	own use storage track 2	single sided	50	68	0	-
south	Freilassing	94	feeding track storage track 2	single sided	22	35	0	WAFS (1)
south	Freising	6	storage track 2	single sided	300	358	0	ESTH (5)
south	Freising	7	storage track 2	single sided	200	257	0	ESTH (4)
south	Fürth (Bay) Hbf	15	storage track 1	double sided	623	667	0	-
south	Fürth (Bay) Hbf	17	storage track 1	double sided	419	501	0	-
south	Fürth (Bay) Hbf	18	feeding track storage track 1	double sided	356	436	0	-
south	Fürth (Bay) Hbf	25	own use storage track 2	single sided	375	0	0	-
south	Fürth (Bay) Hbf	25a	own use storage track 3	double sided	261	0	0	-
south	Fürth (Bay) Hbf	32/33	storage track 2	double sided	554	557	0	-
south	Fürth (Bay) Hbf	35	storage track 3	single sided	220	0	0	-
south	Fürth (Bay) Hbf	36	storage track 3	single sided	246	0	0	-
south	Fürth (Bay) Hbf	37	storage track 3	single sided	207	0	0	-
south	Fürth (Bay) Hbf	38	own use storage track 2	single sided	132	0	0	-
south	Fürth (Bay) Hbf	39	own use storage track 3	single sided	132	0	0	-
south	Fürth (Bay) Hbf	44	storage track 2	double sided	178	220	0	-
south	Fürth (Bay) Hbf	45	storage track 2	double sided	187	319	0	ELEK (4); KOMB (1)
south	Fürth (Bay) Hbf	46	dispatching track8 2	double sided	182	223	0	-
south	Fürth (Bay) Hbf	47	storage track 2	single sided	98	125	0	ELEK (1)
south	Fürth (Bay) Hbf	48	feeding track storage track 2	single sided	90	13	0	ELEK (1)
south	Fürth (Bay) Hbf	101	own use storage track 3	single sided	104	0	0	-
south	Furth im Wald	5	storage track 1	double sided	593	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Furth im Wald	8	own use storage track 1	double sided	593	0	0	-
south	Furth im Wald	9	own use storage track 3	single sided	399	0	0	-
south	Furth im Wald	11	feeding track feeding track	single sided	180	0	0	-
south	Furth im Wald	21	own use storage track 2	single sided	260	0	0	-
south	Furth im Wald	29	loading track 2	single sided	180	0	130	-
south	Furth im Wald	30	loading track 2	single sided	200	0	130	-
south	Furth im Wald	112	storage track 3	single sided	110	0	0	ELEK (2)
south	Furth im Wald	113	storage track 3	single sided	63	0	0	ELEK (1)
south	Füssen	4	storage track 3	double sided	129	0	0	-
south	Gablingen	5	feeding track storage track 1	double sided	572	792	0	-
south	Gablingen	9	storage track 2	single sided	250	274	0	-
south	Gablingen	36	feeding track storage track 3	single sided	55	71	0	-
south	Gablingen	36N	feeding track storage track 2	single sided	69	236	0	-
south	Gablingen	37	storage track 2	single sided	220	367	0	-
south	Gablingen	41S	storage track 2	single sided	8	0	0	-
south	Gablingen	42	storage track 2	single sided	104	0	0	-
south	Garching (Alz)	6	dispatching track8 2	single sided	418	0	0	-
south	Garmisch-Partenkirchen	5	storage track 2	single sided	290	355	0	-
south	Garmisch-Partenkirchen	6	storage track 2	single sided	273	296	0	WAFS (10); ELEK (2)
south	Garmisch-Partenkirchen	7	storage track 2	single sided	277	296	0	WAFS (10); ELEK (2)
south	Garmisch-Partenkirchen	8	storage track 2	single sided	325	377	0	WAFS (9); ELEK (2)
south	Garmisch-Partenkirchen	9	storage track 2	single sided	308	350	0	WAFS (9); ELEK (2)
south	Garmisch-Partenkirchen	30	own use storage track 3	single sided	53	113	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Gauting	14	own use storage track 2	single sided	350	378	0	ESTH (6)
south	Geltendorf	4a	storage track 2	single sided	110	160	0	ELS (4)
south	Geltendorf	6	storage track 1	double sided	414	542	0	ESTH (7)
south	Geltendorf	7	storage track 3	single sided	220	269	0	ESTH (7)
south	Geltendorf	8	storage track 3	single sided	280	308	0	ESTH (7)
south	Gemünden (Main)	101	storage track 1	double sided	542	664	0	-
south	Gemünden (Main)	104	dispatching track8 1	double sided	634	738	0	-
south	Gemünden (Main)	105	dispatching track8 1	double sided	634	760	0	-
south	Gemünden (Main)	201	own use storage track 1	double sided	425	529	0	-
south	Gemünden (Main)	202	own use storage track 1	double sided	384	424	0	-
south	Gemünden (Main)	203	own use storage track 1	double sided	281	313	0	-
south	Gemünden (Main)	204	own use storage track 2	double sided	233	379	0	-
south	Gemünden (Main)	251Te	feeding track storage track 2	double sided	205	205	0	-
south	Gemünden (Main)	252	own use storage track 3	single sided	600	0	0	-
south	Gemünden (Main)	271	own use storage track 2	double sided	103	137	0	-
south	Gemünden (Main)	281	feeding track storage track 1	single sided	300	326	0	-
south	Gemünden (Main)	291	storage track 2	single sided	181	198	0	-
south	Gemünden (Main)	304	storage track 2	single sided	237	237	0	ELEK (1)
south	Gemünden (Main)	306	storage track 2	single sided	172	172	0	ELEK (1)
south	Gemünden (Main)	315	storage track 2	single sided	125	139	0	WCEA (1)
south	Gemünden (Main)	328	storage track 2	single sided	100	0	0	-
south	Gemünden (Main)	351	own use storage track 3	single sided	69	0	0	-
south	Gemünden (Main)	352	own use storage track 3	single sided	52	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Gemünden (Main)	353	own use storage track 3	single sided	118	0	0	ELEK (1)
south	Gemünden (Main)	354	own use storage track 2	single sided	106	125	0	-
south	Gemünden (Main)	355	own use storage track 2	single sided	97	111	0	-
south	Gemünden (Main)	394	storage track 3	single sided	81	118	0	ELEK (2)
south	Geroldshausen	5	storage track 2	single sided	220	253	0	-
south	Geroldshausen	6	dispatching track 8 3	single sided	109	0	0	-
south	Gersthofen	106	storage track 3	double sided	141	0	0	-
south	Gersthofen	109	storage track 2	single sided	72	127	0	-
south	Gotteszell	24	storage track 3	single sided	100	0	0	-
south	Grafring Bahnhof	10	storage track 2	double sided	160	193	0	ESTH (3)
south	Grafring Bahnhof	12	storage track 2	single sided	168	366	0	ESTH (6)
south	Grafring Bahnhof	14	storage track 2	single sided	210	250	0	ESTH (4)
south	Großaitingen	Ladeg	feeding track storage track 3	single sided	120	0	0	-
south	Großhesselohe Isartalbahnhof	240	storage track 2	single sided	125	157	0	-
south	Günzach	4	feeding track storage track 3	double sided	135	0	0	-
south	Gunzenhausen	20	storage track 2	single sided	342	0	0	ELEK (1)
south	Gunzenhausen	21	own use loading track 1	single sided	300	0	262	ELEK (1)
south	Gunzenhausen	22	loading track 2	single sided	314	0	181	-
south	Gunzenhausen	32	feeding track storage track 2	single sided	122	0	0	-
south	Gunzenhausen	W48-W	feeding track storage track 2	double sided	27	0	0	-
south	Haar	115	storage track 2	single sided	150	200	0	-
south	Hammelburg	6	storage track 3	double sided	370	0	0	-
south	Hammelburg	7	loading track 2	single sided	400	0	200	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Herrsching	2	storage track 1	-	210	499	0	ESTH (4)
south	Herrsching	3	storage track 2	single sided	340	506	0	ESTH (4)
south	Herrsching	Abste	storage track 2	single sided	365	394	0	ESTH (6)
south	Hersbruck (links Pegnitz)	6	storage track 3	single sided	74	0	0	-
south	Hirschau	3	storage track 3	double sided	177	0	0	-
south	Hochstadt-Marktzeuln	108	own use storage track 1	double sided	550	645	0	-
south	Hof Hbf	022	own use storage track 3	single sided	146	0	0	-
south	Hof Hbf	23	storage track 3	single sided	129	0	0	ELEK (1)
south	Hof Hbf	24	storage track 3	single sided	130	0	0	ELEK (1)
south	Hof Hbf	112	feeding track storage track 2	single sided	415	0	0	-
south	Hof Hbf	146	storage track 2	single sided	97	0	0	-
south	Hof Hbf	151	storage track 2	double sided	162	207	0	WCEA (1)
south	Hof Hbf	154	own use storage track 3	single sided	309	0	0	-
south	Hof Hbf	155	storage track 1	double sided	320	357	0	ELEK (6); WAFS (1)
south	Hof Hbf	156	storage track 1	double sided	285	314	0	ELEK (6); WAFS (3)
south	Hof Hbf	157	storage track 1	double sided	235	270	0	WAFS (3)
south	Hof Hbf	158	storage track 2	double sided	192	0	0	ELEK (4); WAFS (3)
south	Hof Hbf	159	storage track 1	double sided	236	262	0	ELEK (4)
south	Hof Hbf	160	feeding track storage track 2	single sided	298	306	0	-
south	Hof Hbf	170	own use storage track 3	double sided	360	0	0	-
south	Hof Hbf	173	loading track 2	single sided	207	0	185	-
south	Hof Hbf	174	loading track 2	single sided	203	0	190	-
south	Hof Hbf	175	loading track 2	single sided	167	0	140	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Hof Hbf	177	loading track 3	single sided	120	0	87	-
south	Hof Hbf	203/2	feeding track	double sided	517	0	0	WAFS (3); ELEK (2)
south	Hof Hbf	205	storage track 2	single sided	97	0	0	ELEK (1)
south	Hof Hbf	207	storage track 1	double sided	583	0	0	ELEK (4); WAFS (2)
south	Hof Hbf	209	storage track 2	single sided	169	0	0	ELEK (3)
south	Hof Hbf	213	dispatching track8 1	double sided	702	750	0	-
south	Hof Hbf	216	storage track 2	single sided	751	0	0	-
south	Hof Hbf	218	own use storage track 1	double sided	743	0	0	-
south	Hof Hbf	219	own use storage track 1	double sided	753	0	0	-
south	Hof Hbf	220	storage track 1	double sided	754	0	0	-
south	Hof Hbf	221	storage track 1	double sided	768	0	0	-
south	Hof Hbf	228n	feeding track storage track 3	double sided	54	0	0	-
south	Hof Hbf	252	storage track 2	single sided	206	0	0	-
south	Hof Hbf	327	feeding track storage track 2	double sided	100	0	0	-
south	Hof Hbf	328	feeding track storage track 2	double sided	30	38	0	-
south	Hof Hbf	347	feeding track storage track 3	single sided	120	160	0	-
south	Hof Hbf	362	storage track 3	double sided	89	0	0	ELEK (2)
south	Hof Hbf	363	storage track 3	double sided	46	0	0	-
south	Hof Hbf	364	storage track 3	double sided	132	0	0	KOMB (1)
south	Hof Hbf	Verb	feeding track storage track 2	double sided	150	0	0	-
south	Hof Hbf	W150-	feeding track storage track 2	double sided	25	0	0	-
south	Hof Hbf	W152-	feeding track storage track 2	double sided	50	0	0	-
south	Höhenkirchen-Siegertsbrunn	44	storage track 2	single sided	210	274	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Holzkirchen	7	storage track 1	double sided	406	524	0	-
south	Holzkirchen	8	storage track 2	single sided	445	468	0	ESTH (8)
south	Holzkirchen	9	storage track 2	single sided	420	497	0	ESTH (7)
south	Holzkirchen	15	own use storage track 2	single sided	100	130	0	-
south	Holzkirchen	20	feeding track storage track 2	single sided	245	244	0	ESTH (4)
south	Hörpolding	1	storage track 1	double sided	219	0	0	ELEK (1)
south	Hörpolding	4	storage track 3	single sided	320	0	0	-
south	Immenstadt	5	storage track 2	single sided	100	0	0	ELEK (2)
south	Ingolstadt Hbf	5H	storage track 2	double sided	250	305	0	-
south	Ingolstadt Hbf	6H	storage track 2	double sided	252	263	0	-
south	Ingolstadt Hbf	7H	feeding track storage track 1	double sided	318	570	0	-
south	Ingolstadt Hbf	11	storage track 2	single sided	212	339	0	ELEK (4)
south	Ingolstadt Hbf	11H	storage track 3	double sided	40	70	0	ELEK (2)
south	Ingolstadt Hbf	12H	storage track 3	single sided	52	59	0	ELEK (4)
south	Ingolstadt Hbf	13H	storage track 3	double sided	78	157	0	ELEK (10)
south	Ingolstadt Hbf	14H 1	storage track 3	double sided	59	133	0	ELEK (9)
south	Ingolstadt Hbf	14H 2	feeding track storage track 2	double sided	76	124	0	-
south	Ingolstadt Hbf	15	storage track 2	single sided	36	61	0	-
south	Ingolstadt Hbf	15H 1	feeding track storage track 2	double sided	96	138	0	ELEK (5)
south	Ingolstadt Hbf	15H 2	feeding track storage track 2	double sided	41	61	0	-
south	Ingolstadt Hbf	16	storage track 2	single sided	120	153	0	-
south	Ingolstadt Hbf	16H	storage track 2	single sided	86	139	0	ELEK (3)
south	Ingolstadt Hbf	17H	storage track 3	single sided	135	189	0	ELEK (1); KOMB (1); WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Ingolstadt Hbf	18	storage track 2	single sided	88	121	0	ELEK (2)
south	Ingolstadt Hbf	18H	storage track 3	single sided	198	0	0	ELEK (5); WAFS (1); KOMB (1)
south	Ingolstadt Hbf	21	storage track 2	single sided	218	192	0	ESTH (1)
south	Ingolstadt Hbf	22	storage track 2	single sided	207	167	0	ESTH (1)
south	Ingolstadt Hbf	23	storage track 2	single sided	190	183	0	ELEK (1); ESTH (1)
south	Ingolstadt Hbf	24	storage track 2	single sided	185	224	0	ELEK (2)
south	Ingolstadt Hbf	32	storage track 1	double sided	360	420	0	-
south	Ingolstadt Hbf	33	storage track 2	single sided	326	785	0	-
south	Ingolstadt Hbf	34	loading track 1	single sided	350	0	237	-
south	Ingolstadt Hbf	35	loading track 3	single sided	113	0	3	ELEK (1)
south	Ingolstadt Hbf	36	own use loading track 3	single sided	86	0	3	ELEK (1)
south	Ingolstadt Hbf	37	own use loading track 3	single sided	65	0	3	-
south	Ingolstadt Hbf	38	loading track 3	single sided	80	0	80	-
south	Ingolstadt Hbf	39	loading track 1	single sided	574	0	270	ELEK (11)
south	Ingolstadt Hbf	40	marshaling track 2	double sided	317	417	0	-
south	Ingolstadt Hbf	41	storage track 1	double sided	286	354	0	-
south	Ingolstadt Hbf	42	marshaling track 2	double sided	324	385	0	-
south	Ingolstadt Hbf	44	marshaling track 3	double sided	547	678	0	-
south	Ingolstadt Hbf	46	marshaling track 2	double sided	737	795	0	-
south	Ingolstadt Hbf	47	marshaling track 2	double sided	745	817	0	-
south	Ingolstadt Hbf	49	marshaling track 2	double sided	651	723	0	-
south	Ingolstadt Hbf	50	marshaling track 2	double sided	542	804	0	-
south	Ingolstadt Hbf	53	marshaling track 2	single sided	698	733	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Ingolstadt Hbf	54	marshaling track 2	single sided	738	772	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	55	marshaling track 2	single sided	768	803	0	DKLS (1)
south	Ingolstadt Hbf	56	marshaling track 2	single sided	814	852	0	DKLS (1)
south	Ingolstadt Hbf	57	marshaling track 2	double sided	719	768	0	DKLS (1)
south	Ingolstadt Hbf	58	marshaling track 2	double sided	722	783	0	DKLS (1)
south	Ingolstadt Hbf	61	marshaling track 2	double sided	784	512	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	62	marshaling track 2	double sided	832	512	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	63	marshaling track 2	double sided	804	480	0	DKLS (1)
south	Ingolstadt Hbf	64	marshaling track 2	double sided	778	540	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	65	marshaling track 2	double sided	775	540	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	66	marshaling track 2	double sided	770	0	0	DKLS (1)
south	Ingolstadt Hbf	67	marshaling track 2	double sided	783	0	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	68	marshaling track 2	double sided	755	0	0	BPG (1); DKLS (1)
south	Ingolstadt Hbf	71	marshaling track 2	double sided	708	298	0	DKLS (1)
south	Ingolstadt Hbf	72	marshaling track 2	double sided	718	360	0	DKLS (1)
south	Ingolstadt Hbf	73	marshaling track 2	single sided	695	733	0	DKLS (1)
south	Ingolstadt Hbf	74	marshaling track 2	single sided	695	733	0	DKLS (1)
south	Ingolstadt Hbf	75	marshaling track 2	double sided	738	825	0	-
south	Ingolstadt Hbf	76	storage track 2	single sided	130	0	0	-
south	Ingolstadt Hbf	77	dispatching track 8 2	single sided	110	0	0	-
south	Ingolstadt Hbf	81	storage track 2	single sided	266	0	0	ELEK (1)
south	Ingolstadt Hbf	82	storage track 2	single sided	300	0	0	-
south	Ingolstadt Hbf	83	storage track 2	single sided	280	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Ingolstadt Hbf	90	feeding track	double sided	102	827	0	-
south	Ingolstadt Hbf	93	own use storage track 2	single sided	68	84	0	ELEK (1)
south	Ingolstadt Hbf	95	own use storage track 3	single sided	72	0	0	-
south	Ingolstadt Hbf	101	feeding track storage track 2	single sided	99	109	0	-
south	Ingolstadt Hbf	104	storage track 2	single sided	50	64	0	-
south	Ingolstadt Hbf	105	dispatching track8 2	single sided	35	157	0	-
south	Ingolstadt Hbf	110	feeding track storage track 2	single sided	208	248	0	-
south	Ingolstadt Hbf	120	storage track 3	single sided	41	0	0	ELEK (1)
south	Ingolstadt Hbf	180	own use storage track 3	single sided	109	0	0	ELEK (1)
south	Ingolstadt Hbf	Lok1	feeding track storage track 1	double sided	220	233	0	-
south	Ingolstadt Hbf	Lok2	feeding track storage track 2	double sided	161	207	0	-
south	Ingolstadt Hbf	Lok3	feeding track storage track 1	double sided	380	462	0	-
south	Ingolstadt Hbf	Manch	feeding track	double sided	99	319	0	-
south	Ingolstadt Hbf	Sonde	storage track 2	double sided	73	132	0	-
south	Ingolstadt Hbf	Tank	storage track 2	double sided	151	220	0	ELEK (4)
south	Ingolstadt Hbf	Turmw	own use storage track 2	single sided	105	0	0	ELEK (2)
south	Ingolstadt Hbf	W335-	feeding track storage track 2	double sided	50	55	0	-
south	Ingolstadt Hbf	W438-	feeding track storage track 2	double sided	95	115	0	-
south	Ingolstadt Hbf	W524-	feeding track storage track 2	double sided	10	12	0	-
south	Ingolstadt Nord	1	marshaling track 3	double sided	632	687	0	DKLS (1)
south	Ingolstadt Nord	2	marshaling track 3	double sided	632	688	0	-
south	Ingolstadt Nord	8	marshaling track 3	double sided	631	789	0	DKLS (1)
south	Ingolstadt Nord	10	storage track 2	double sided	282	666	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Ingolstadt Nord	11	marshaling track 3	double sided	318	370	0	-
south	Ingolstadt Nord	12	storage track 2	double sided	200	608	0	DKLS (1)
south	Ingolstadt Nord	13	dispatching track2 1	double sided	555	594	0	-
south	Ingolstadt Nord	14	dispatching track2 1	double sided	546	594	0	DKLS (1)
south	Ingolstadt Nord	15	marshaling track 3	double sided	572	624	0	-
south	Ingolstadt Nord	19	storage track 2	single sided	67	98	0	ELEK (1)
south	Ingolstadt Nord	31	marshaling track 3	single sided	635	0	0	ELEK (1)
south	Ingolstadt Nord	32	marshaling track 3	single sided	645	0	0	-
south	Ingolstadt Nord	33	marshaling track 3	single sided	770	0	0	-
south	Ingolstadt Nord	34	marshaling track 3	single sided	770	0	0	-
south	Ingolstadt Nord	35	marshaling track 3	single sided	740	0	0	-
south	Ingolstadt Nord	36	marshaling track 3	single sided	702	0	0	-
south	Ingolstadt Nord	37	marshaling track 3	single sided	140	0	0	-
south	Ingolstadt Nord	38	marshaling track 3	single sided	326	0	0	-
south	Ingolstadt Nord	39	marshaling track 3	single sided	326	0	0	-
south	Ingolstadt Nord	40	marshaling track 3	single sided	380	0	0	-
south	Ingolstadt Nord	41	storage track 2	single sided	136	0	0	-
south	Ingolstadt Nord	202	storage track 2	single sided	85	110	0	-
south	Ingolstadt Nord	Audi1	feeding track storage track 2	single sided	200	0	0	-
south	Ingolstadt Nord	Audi2	feeding track storage track 2	double sided	189	0	0	-
south	Ingolstadt Nord	Stutz	storage track 2	single sided	32	215	0	-
south	Inningen	11	storage track 3	single sided	196	0	0	-
south	lphofen	12	storage track 3	single sided	58	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Jossa	5	storage track 3	double sided	245	430	0	-
south	Jossa	11	feeding track storage track 2	single sided	140	183	0	-
south	Karlstadt (Main)	W5-An	feeding track storage track 3	single sided	316	376	0	-
south	Kastl (Oberbay)	7	storage track 3	single sided	150	0	0	-
south	Kastl (Oberbay)	23	feeding track storage track 2	single sided	218	0	0	-
south	Kempton (Allgäu) Hbf	7	feeding track storage track 1	double sided	226	0	0	-
south	Kempton (Allgäu) Hbf	10	storage track 2	single sided	180	0	0	ELEK (4)
south	Kempton (Allgäu) Hbf	17	own use storage track 2	single sided	60	0	0	ELEK (1)
south	Kempton (Allgäu) Hbf	32	marshaling track 3	double sided	504	0	0	-
south	Kempton (Allgäu) Hbf	33	own use storage track 1	double sided	597	0	0	-
south	Kempton (Allgäu) Hbf	34	own use storage track 1	double sided	600	0	0	-
south	Kempton (Allgäu) Hbf	36	own use storage track 2	single sided	406	0	0	-
south	Kempton (Allgäu) Hbf	41	storage track 2	single sided	427	0	0	-
south	Kempton (Allgäu) Hbf	42	storage track 2	single sided	406	0	0	-
south	Kempton (Allgäu) Hbf	43	own use storage track 2	single sided	418	0	0	-
south	Kempton (Allgäu) Hbf	44	own use storage track 2	single sided	160	0	0	-
south	Kempton (Allgäu) Hbf	45	storage track 2	single sided	405	0	0	-
south	Kempton (Allgäu) Hbf	46	storage track 2	single sided	368	0	0	-
south	Kempton (Allgäu) Hbf	51	feeding track storage track 1	double sided	248	0	0	-
south	Kempton (Allgäu) Hbf	52	feeding track storage track 2	double sided	138	0	0	-
south	Kempton (Allgäu) Hbf	52-1	feeding track storage track 2	double sided	78	0	0	-
south	Kempton (Allgäu) Hbf	52a	feeding track storage track 1	double sided	400	0	0	-
south	Kempton (Allgäu) Hbf	53	refuel track storage track 1	double sided	633	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Kempton (Allgäu) Hbf	57	feeding track	double sided	450	0	0	ELEK (1)
south	Kempton (Allgäu) Hbf	61	own use storage track 1	single sided	617	0	0	-
south	Kempton (Allgäu) Hbf	62	own use - feeding track feeding track	single sided	432	0	0	-
south	Kempton (Allgäu) Hbf	73	storage track 1	double sided	257	0	0	ELEK (5); WAFS (3); DKLS (2)
south	Kempton (Allgäu) Hbf	74	storage track 1	double sided	257	0	0	ELEK (4); WAFS (3)
south	Kempton (Allgäu) Hbf	75	storage track 1	double sided	323	0	0	ELEK (6); WAFS (5); DKLS (1)
south	Kempton (Allgäu) Hbf	76	storage track 1	double sided	323	0	0	ELEK (10); WAFS (5); DKLS (1)
south	Kempton (Allgäu) Hbf	77	storage track 2	single sided	355	0	0	ELEK (4); KOMB (1)
south	Kempton (Allgäu) Hbf	77A	storage track 2	single sided	117	0	0	WAFS (5); ELEK (2)
south	Kempton (Allgäu) Hbf	Bm 1	own use storage track 3	single sided	103	0	0	ELEK (1)
south	Kempton (Allgäu) Hbf	Bm 2	own use storage track 3	single sided	94	0	0	ELEK (2)
south	Kempton (Allgäu) Hbf	Bm 3	own use storage track 3	single sided	92	0	0	ELEK (1)
south	Kempton (Allgäu) Hbf	Bw3	storage track 2	single sided	24	0	0	-
south	Kempton (Allgäu) Hbf	HGL1	feeding track storage track 1	-	150	0	0	-
south	Kempton (Allgäu) Hbf	HGL2	feeding track storage track 1	-	20	0	0	-
south	Kempton (Allgäu) Hbf	Kopf	loading track 3	single sided	107	0	71	-
south	Kempton (Allgäu) Hbf	Ldgl1	storage track 3	single sided	155	0	0	ELEK (3)
south	Kempton (Allgäu) Hbf	Ldgl2	storage track 3	single sided	130	0	0	ELEK (4)
south	Kempton (Allgäu) Hbf	Ldgl3	storage track 3	single sided	135	0	0	ELEK (4)
south	Kempton (Allgäu) Hbf	Ldgl4	storage track 3	single sided	80	0	0	ELEK (3)
south	Kempton (Allgäu) Hbf	Ldgl5	storage track 3	single sided	135	0	0	ELEK (4)
south	Kempton (Allgäu) Hbf	OG1	feeding track storage track 2	single sided	340	0	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Kempton (Allgäu) Hbf	OG11	feeding track feeding track	double sided	372	0	0	ELEK (1)
south	Kempton (Allgäu) Hbf	Seite	loading track 3	single sided	164	0	124	ELEK (1)
south	Kempton (Allgäu) Hbf	Stutz	feeding track storage track 3	double sided	10	0	0	-
south	Kempton (Allgäu) Hbf	W101_	feeding track storage track 2	double sided	18	0	0	-
south	Kinsau	2	storage track 3	double sided	280	0	0	-
south	Kirchenlaibach	29	own use storage track 2	single sided	170	0	0	ELEK (1)
south	Kirchenlaibach	174	own use feeding track	single sided	228	0	0	ELEK (2)
south	Kirchenlaibach	W127-	feeding track storage track 2	single sided	22	0	0	-
south	Kißlegg	4	storage track 2	single sided	100	0	0	ELEK (1)
south	Kitzingen	5	storage track 1	double sided	590	660	0	-
south	Kitzingen	12	own use storage track 3	single sided	166	184	0	-
south	Kitzingen	13	storage track 3	single sided	80	110	0	-
south	Kitzingen	14	storage track 3	single sided	124	0	60	-
south	Kitzingen	15	own use storage track 3	-	160	0	0	-
south	Kitzingen	17	storage track 3	single sided	66	0	0	ELEK (1)
south	Kitzingen	20	feeding track storage track 2	single sided	201	469	0	-
south	Kochel	4	storage track 1	double sided	270	294	0	-
south	Kronach	5	feeding track storage track 1	double sided	310	718	0	-
south	Kronach	6	loading track 2	single sided	360	0	120	ELEK (2)
south	Kronach	114	storage track 2	single sided	150	193	0	-
south	Kronach	133	own use loading track 3	single sided	105	0	85	ELEK (1)
south	Kronach	153	own use loading track 3	single sided	93	0	85	ELEK (1)
south	Krumbach (Schwab)	203	storage track 3	single sided	90	0	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Landshut (Bay) Hbf	11	storage track 3	single sided	225	0	0	-
south	Landshut (Bay) Hbf	12	storage track 3	single sided	103	0	0	-
south	Landshut (Bay) Hbf	13	storage track 3	single sided	129	0	0	-
south	Landshut (Bay) Hbf	14	loading track 2	single sided	180	0	108	ELEK (1)
south	Landshut (Bay) Hbf	15	storage track 3	single sided	100	0	0	-
south	Landshut (Bay) Hbf	16	storage track 3	single sided	130	0	0	-
south	Landshut (Bay) Hbf	17	loading track 3	single sided	163	0	90	-
south	Landshut (Bay) Hbf	18	loading track 3	single sided	60	0	3	-
south	Landshut (Bay) Hbf	19	own use loading track 3	single sided	50	0	0	-
south	Landshut (Bay) Hbf	20	loading track 2	single sided	100	0	1	-
south	Landshut (Bay) Hbf	21	loading track 1	single sided	217	0	1	-
south	Landshut (Bay) Hbf	22	loading track 1	single sided	225	0	1	-
south	Landshut (Bay) Hbf	23	loading track 1	single sided	225	0	1	-
south	Landshut (Bay) Hbf	25	loading track 2	single sided	123	0	1	-
south	Landshut (Bay) Hbf	26	loading track 2	single sided	125	0	1	-
south	Landshut (Bay) Hbf	30	feeding track storage track 3	double sided	98	0	0	-
south	Landshut (Bay) Hbf	31	own use storage track 3	double sided	165	0	0	-
south	Landshut (Bay) Hbf	79	storage track 3	single sided	18	58	0	-
south	Landshut (Bay) Hbf	81	storage track 3	single sided	170	0	0	ELEK (2)
south	Landshut (Bay) Hbf	84	storage track 3	single sided	25	0	0	ELEK (2)
south	Landshut (Bay) Hbf	85	storage track 3	single sided	59	0	0	ELEK (4)
south	Landshut (Bay) Hbf	92	storage track 3	single sided	120	0	0	-
south	Landshut (Bay) Hbf	93	storage track 3	single sided	415	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Landshut (Bay) Hbf	94	own use storage track 3	single sided	420	0	0	-
south	Landshut (Bay) Hbf	95	storage track 2	single sided	860	0	0	-
south	Landshut (Bay) Hbf	95 (T	own use storage track 3	single sided	180	0	0	ELEK (1); WAFS (1)
south	Landshut (Bay) Hbf	96	feeding track	single sided	104	0	0	-
south	Landshut (Bay) Hbf	97	own use feeding track	double sided	100	0	0	-
south	Landshut (Bay) Hbf	98	refuel track storage track 3	single sided	80	0	0	-
south	Landshut (Bay) Hbf	99	own use storage track 3	single sided	200	0	0	-
south	Landshut (Bay) Hbf	411	storage track 1	double sided	701	778	0	-
south	Landshut (Bay) Hbf	412	dispatching track8 1	double sided	699	762	0	-
south	Landshut (Bay) Hbf	413	dispatching track8 1	double sided	746	806	0	-
south	Landshut (Bay) Hbf	414	marshaling track 3	double sided	766	830	0	-
south	Landshut (Bay) Hbf	415	marshaling track 3	double sided	734	842	0	-
south	Landshut (Bay) Hbf	416	marshaling track 3	double sided	735	936	0	-
south	Landshut (Bay) Hbf	417	marshaling track 3	double sided	680	752	0	-
south	Landshut (Bay) Hbf	418	marshaling track 3	double sided	680	806	0	ESTH (14)
south	Landshut (Bay) Hbf	432	storage track 2	single sided	75	106	0	-
south	Landshut (Bay) Hbf	433	storage track 2	single sided	199	230	0	-
south	Landshut (Bay) Hbf	490	feeding track storage track 2	double sided	70	0	0	-
south	Landshut (Bay) Hbf	491	feeding track storage track 2	single sided	1032	0	0	-
south	Landshut (Bay) Hbf	533	storage track 2	single sided	115	81	0	ELEK (4)
south	Landshut (Bay) Hbf	539	feeding track storage track 2	single sided	165	213	0	-
south	Landshut (Bay) Hbf	561	feeding track storage track 2	single sided	195	75	0	-
south	Landshut (Bay) Hbf	581 I	feeding track storage track 2	double sided	50	67	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Landshut (Bay) Hbf	581II	feeding track storage track 2	single sided	115	180	0	-
south	Landshut (Bay) Hbf	583	storage track 2	single sided	125	144	0	-
south	Landshut (Bay) Hbf	591	storage track 2	single sided	123	278	0	-
south	Landshut (Bay) Hbf	592	storage track 3	double sided	185	275	0	-
south	Landshut (Bay) Hbf	593	storage track 3	single sided	20	20	0	-
south	Landshut (Bay) Hbf	594	storage track 3	single sided	62	67	0	-
south	Landshut (Bay) Hbf	GLUw	feeding track storage track 3	single sided	157	0	0	-
south	Lauda	8	storage track 1	double sided	460	574	0	ELEK (1)
south	Lauda	9	own use storage track 2	single sided	342	367	0	ELEK (2)
south	Lauda	10	storage track 1	double sided	290	318	0	ELEK (3); WCEA (1)
south	Lauda	11	storage track 3	double sided	108	0	0	ELEK (3); WAFS (1); WCEA (1)
south	Lauda	12	storage track 3	double sided	111	0	0	ELEK (1)
south	Lauda	13	storage track 2	double sided	118	128	0	-
south	Lauda	33	storage track 2	double sided	177	0	0	ELEK (3)
south	Lauda	36	storage track 2	single sided	100	0	0	ELEK (2)
south	Lauda	37	storage track 2	single sided	107	290	0	ELEK (2)
south	Lauda	41	dispatching track8 2	single sided	79	132	0	-
south	Laufach	05	storage track 2	single sided	300	349	0	ELEK (1)
south	Leutkirch	8	storage track 2	single sided	210	0	0	ELEK (2)
south	Leutkirch	30	storage track 2	single sided	210	0	0	-
south	Lichtenfels	010	storage track 1	double sided	664	799	0	-
south	Lichtenfels	011	storage track 1	double sided	619	758	0	-
south	Lichtenfels	016	storage track 2	single sided	173	210	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Lichtenfels	018	own use storage track 2	single sided	74	0	0	-
south	Lichtenfels	100/1	feeding track storage track 2	single sided	413	498	0	-
south	Lichtenfels	104	own use storage track 2	single sided	134	0	0	ELEK (5)
south	Lichtenfels	105	storage track 2	single sided	259	0	0	ELEK (10)
south	Lichtenfels	106	own use storage track 2	single sided	247	0	0	ELEK (6)
south	Lichtenfels	107 /	own use storage track 2	single sided	241	0	0	-
south	Lichtenfels	121	loading track 2	single sided	148	0	145	ELEK (1)
south	Lichtenfels	125	loading track 2	single sided	111	0	110	-
south	Lichtenfels	126	storage track 2	single sided	123	0	0	ELEK (2)
south	Lichtenfels	140	storage track 2	double sided	116	327	0	-
south	Lichtenfels	141	storage track 2	double sided	114	327	0	ELEK (3)
south	Lichtenfels	142	storage track 2	single sided	192	223	0	WAFS (5); ELEK (3); KOMB (1)
south	Lichtenfels	143	storage track 2	single sided	231	258	0	WAFS (5); ELEK (4)
south	Lichtenfels	144	storage track 2	single sided	200	214	0	ELEK (4)
south	Lichtenfels	145	storage track 2	single sided	180	200	0	-
south	Lichtenfels	146	storage track 2	single sided	284	0	0	ELEK (1)
south	Lichtenfels	151/1	storage track 2	single sided	250	250	0	-
south	Lichtenfels	160	own use storage track 2	double sided	140	0	0	ELEK (3)
south	Lichtenfels	170	own use storage track 2	single sided	45	0	0	-
south	Lichtenfels	170A	own use storage track 2	-	50	0	0	-
south	Lichtenfels	171	own use storage track 3	single sided	80	0	0	-
south	Lichtenfels	172	own use storage track 3	single sided	80	0	0	-
south	Lichtenfels	174	own use storage track 3	single sided	10	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Lichtenfels	175	own use storage track 1	-	110	0	0	-
south	Lichtenfels	301	feeding track storage track 2	single sided	788	0	0	-
south	Lichtenfels	314	own use storage track 2	single sided	319	0	0	ELEK (4)
south	Lichtenfels	315	storage track 1	double sided	260	0	0	ELEK (4)
south	Lichtenfels	316	storage track 1	double sided	260	0	0	-
south	Lichtenfels	326	own use storage track 3	-	386	0	0	-
south	Lichtenfels	327	own use storage track 3	-	414	0	0	-
south	Lindau-Insel	714	storage track 2	single sided	80	105	0	-
south	Lindau-Insel	715	storage track 2	single sided	74	105	0	ELEK (2)
south	Lindau-Insel	716	storage track 2	single sided	88	101	0	-
south	Lindau-Insel	717	storage track 2	single sided	90	0	0	ELEK (2)
south	Lindau-Insel	W75-W	feeding track storage track 2	double sided	90	0	0	-
south	Lindau-Reutin	806	storage track 2	double sided	487	641	0	-
south	Lindau-Reutin	807	own use storage track 2	double sided	448	585	0	-
south	Lindau-Reutin	808	loading track 1	double sided	445	0	400	-
south	Lindau-Reutin	850	refuel track storage track 2	double sided	148	190	0	ELEK (3); KOMB (1)
south	Lindau-Reutin	851	storage track 3	double sided	148	148	0	ELEK (5)
south	Lindau-Reutin	852	storage track 3	double sided	240	240	0	ELEK (5)
south	Lindau-Reutin	853	storage track 3	double sided	295	295	0	ELEK (3)
south	Lindau-Reutin	854	storage track 3	double sided	252	391	0	ELEK (4)
south	Lindau-Reutin	855	storage track 3	double sided	252	354	0	ELEK (4)
south	Lindau-Reutin	892	feeding track storage track 2	double sided	200	281	0	-
south	Lindau-Reutin	897	own use storage track 3	single sided	570	584	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Lohr Bahnhof	95	loading track 3	single sided	40	0	40	-
south	Lohr Bahnhof	96	storage track 3	single sided	80	0	80	-
south	Lohr Bahnhof	98	loading track 2	single sided	135	0	101	-
south	Ludwigsstadt	8	own use loading track 2	single sided	160	0	106	ELEK (1)
south	Ludwigsstadt	9	storage track 3	single sided	178	0	0	-
south	Ludwigsstadt	23	feeding track storage track 2	single sided	10	0	0	-
south	Ludwigsstadt	511	feeding track storage track 3	single sided	98	0	0	-
south	Luitpoldhütte	6	storage track 1	double sided	704	0	0	-
south	Luitpoldhütte	7	storage track 2	single sided	459	0	0	-
south	Luitpoldhütte	8	storage track 2	single sided	470	0	0	-
south	Luitpoldhütte	9	storage track 2	single sided	474	0	0	-
south	Luitpoldhütte	10	storage track 2	single sided	264	0	0	-
south	Luitpoldhütte	11	feeding track storage track 2	single sided	270	0	0	-
south	Luitpoldhütte	12	feeding track storage track 2	single sided	511	0	0	-
south	Luitpoldhütte	13	storage track 2	single sided	475	0	0	-
south	Maisach	7	storage track 2	single sided	313	321	0	ESTH (5)
south	Maisach	8	storage track 2	single sided	480	682	0	ESTH (8)
south	Mammendorf	16W20	storage track 2	single sided	370	403	0	ESTH (6)
south	Manching	5	storage track 1	double sided	592	731	0	ELEK (1)
south	Manching	6	storage track 2	single sided	760	0	0	ELEK (1)
south	Manching	11	storage track 1	double sided	424	339	0	ELEK (3)
south	Manching	12	storage track 1	double sided	424	339	0	ELEK (5)
south	Manching	21	storage track 2	double sided	150	197	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Manching	22	storage track 2	double sided	147	170	0	-
south	Manching	23	feeding track storage track 2	single sided	120	150	0	-
south	Markt Erlbach	4	storage track 3	single sided	144	0	0	ELEK (2)
south	Markt Erlbach	12	storage track 3	single sided	50	0	0	-
south	Markt Erlbach	13	storage track 3	single sided	50	0	0	ELEK (1)
south	Markt Schwaben	11	storage track 2	single sided	238	250	0	ESTH (4)
south	Marktbreit	301	feeding track storage track 2	double sided	133	239	0	-
south	Marktbreit	306	storage track 2	double sided	134	163	0	-
south	Marktbreit	Mainl	feeding track storage track 2	single sided	1121	1154	0	-
south	Marktredwitz	10	storage track 1	double sided	400	0	0	-
south	Marktredwitz	11	marshaling track 3	double sided	604	0	0	-
south	Marktredwitz	13	marshaling track 3	double sided	633	0	0	-
south	Marktredwitz	14	marshaling track 3	double sided	602	0	0	ELEK (1)
south	Marktredwitz	15	marshaling track 3	double sided	545	0	0	-
south	Marktredwitz	16	marshaling track 3	double sided	526	0	0	-
south	Marktredwitz	17	marshaling track 3	double sided	510	0	0	-
south	Marktredwitz	18	own use marshaling track 3	double sided	491	0	0	-
south	Marktredwitz	19	own use marshaling track 3	single sided	369	0	0	-
south	Marktredwitz	20	own use storage track 3	single sided	348	0	0	-
south	Marktredwitz	21	own use storage track 3	single sided	275	0	0	-
south	Marktredwitz	22	own use storage track 3	single sided	155	0	0	-
south	Marktredwitz	23	own use storage track 3	single sided	120	0	0	-
south	Marktredwitz	24	own use storage track 3	single sided	249	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Marktredwitz	25	storage track 3	single sided	206	0	0	-
south	Marktredwitz	26	storage track 3	single sided	178	0	0	-
south	Marktredwitz	31	feeding track storage track 2	double sided	190	0	0	-
south	Marktredwitz	73	own use storage track 2	single sided	114	0	0	-
south	Marktredwitz	74	own use storage track 3	single sided	112	0	0	-
south	Marktredwitz	75	own use storage track 3	single sided	112	0	0	-
south	Marktredwitz	111	own use storage track 2	single sided	54	0	0	ELEK (1)
south	Marktredwitz	112	feeding track storage track 2	double sided	106	0	0	-
south	Marktredwitz	113	storage track 2	double sided	106	0	0	ELEK (2)
south	Marktredwitz	114	feeding track storage track 2	double sided	175	0	80	-
south	Marktredwitz	115	storage track 2	double sided	162	0	0	-
south	Marktredwitz	116	own use storage track 2	single sided	50	0	0	ELEK (1)
south	Marktredwitz	131	storage track 3	single sided	215	0	0	ELEK (4)
south	Marktredwitz	132	storage track 3	single sided	50	0	0	-
south	Marktredwitz	133	loading track 3	single sided	157	0	17	ELEK (1)
south	Marktredwitz	134	loading track 3	single sided	140	0	17	-
south	Marktredwitz	135	loading track 3	single sided	125	0	3	-
south	Marktredwitz	173	feeding track storage track 2	single sided	426	0	0	-
south	Marktredwitz	219	feeding track storage track 2	double sided	60	0	0	-
south	Maxhütte-Haidhof	6	storage track 1	double sided	325	0	0	-
south	Maxhütte-Haidhof	7	storage track 1	double sided	316	0	0	-
south	Maxhütte-Haidhof	14	storage track 2	single sided	455	0	0	-
south	Maxhütte-Haidhof	15	storage track 2	single sided	465	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Meitingen	9	storage track 3	double sided	105	0	0	-
south	Meitingen	Frei	storage track 3	single sided	128	0	0	-
south	Meitingen	Guete	feeding track storage track 3	single sided	75	0	0	-
south	Memmingen	6	storage track 2	double sided	139	199	0	ELEK (3); ESTH (2)
south	Memmingen	22g	feeding track storage track 2	single sided	331	0	0	-
south	Memmingen	25	storage track 2	single sided	450	491	0	ESTH (10); ELEK (9)
south	Memmingen	26	storage track 2	single sided	48	0	0	ELEK (4); ESTH (2)
south	Memmingen	27	feeding track storage track 2	double sided	116	159	0	ELEK (9); MEDI (1); WCEA (1)
south	Memmingen	28	storage track 2	double sided	118	294	0	ELEK (5); ESTH (3); WCEA (1); MEDI (1)
south	Memmingen	34	feeding track storage track 1	double sided	688	0	0	ELEK (7)
south	Memmingen	35	marshaling track 3	double sided	645	0	0	ELEK (5)
south	Memmingen	36	storage track 2	single sided	190	0	0	ELEK (1)
south	Memmingen	37	storage track 2	single sided	307	0	0	-
south	Memmingen	38	own use storage track 3	single sided	288	0	0	-
south	Memmingen	48	loading track 2	single sided	269	0	209	-
south	Mindelheim	5	storage track 3	double sided	225	0	0	ELEK (2)
south	Mittenwald	11	storage track 2	double sided	108	325	77	-
south	Mittenwald	12	loading track 3	single sided	15	30	77	-
south	Moosburg	14	own use storage track 2	single sided	90	0	0	-
south	Moosburg	Lad1	own use storage track 2	single sided	118	0	0	-
south	Moosburg	Lad2	storage track 2	single sided	160	0	0	-
south	Moosburg	Lad3	own use loading track 3	single sided	85	0	56	-
south	Mühldorf (Oberbay)	8	storage track 2	double sided	342	0	0	ELEK (13); WAFS (12); ZV50 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Mühldorf (Oberbay)	9	storage track 1	double sided	230	0	0	WAFS (6); ELEK (6); ZV50 (1); DKLS (1)
south	Mühldorf (Oberbay)	11	storage track 1	double sided	466	0	0	DKLS (2)
south	Mühldorf (Oberbay)	12	storage engine track storage track 1	double sided	315	0	0	DKLS (1)
south	Mühldorf (Oberbay)	13	storage track 1	double sided	503	0	0	DKLS (2)
south	Mühldorf (Oberbay)	14	storage track 1	double sided	503	0	0	-
south	Mühldorf (Oberbay)	15	storage track 1	double sided	586	0	0	DKLS (2)
south	Mühldorf (Oberbay)	16	storage track 1	double sided	612	0	0	DKLS (3)
south	Mühldorf (Oberbay)	17	storage track 1	double sided	668	0	0	DKLS (3)
south	Mühldorf (Oberbay)	18	storage track 1	double sided	668	0	0	DKLS (1); ELEK (1)
south	Mühldorf (Oberbay)	19	marshaling track 2	double sided	800	0	0	ELEK (1)
south	Mühldorf (Oberbay)	20	marshaling track 2	double sided	729	0	0	-
south	Mühldorf (Oberbay)	21	marshaling track 2	double sided	673	0	0	-
south	Mühldorf (Oberbay)	22	marshaling track 2	double sided	666	0	0	-
south	Mühldorf (Oberbay)	23	marshaling track 2	double sided	739	0	0	-
south	Mühldorf (Oberbay)	24	marshaling track 2	double sided	741	0	0	-
south	Mühldorf (Oberbay)	25	marshaling track 2	double sided	787	0	0	-
south	Mühldorf (Oberbay)	26	marshaling track 2	double sided	789	0	0	-
south	Mühldorf (Oberbay)	27	marshaling track 2	double sided	772	0	0	-
south	Mühldorf (Oberbay)	28	marshaling track 2	double sided	730	0	0	-
south	Mühldorf (Oberbay)	29	marshaling track 2	double sided	731	0	0	-
south	Mühldorf (Oberbay)	30	marshaling track 2	double sided	510	0	0	-
south	Mühldorf (Oberbay)	31	marshaling track 2	double sided	637	0	0	ELEK (7)
south	Mühldorf (Oberbay)	32	storage track 2	single sided	567	0	0	ELEK (7)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Mühldorf (Oberbay)	33	storage track 2	single sided	596	0	0	-
south	Mühldorf (Oberbay)	34	own use storage track 3	single sided	510	0	0	-
south	Mühldorf (Oberbay)	35	own use storage track 3	single sided	302	0	0	-
south	Mühldorf (Oberbay)	81	storage track 3	single sided	238	0	0	ELEK (3)
south	Mühldorf (Oberbay)	82	storage track 2	single sided	418	0	0	ELEK (3); DKLS (1)
south	Mühldorf (Oberbay)	100	storage track 2	single sided	66	0	0	ELEK (2)
south	Mühldorf (Oberbay)	201	storage track 2	double sided	667	0	0	-
south	Mühldorf (Oberbay)	202	storage track 2	double sided	636	0	0	-
south	Mühldorf (Oberbay)	203	marshaling track 2	double sided	640	0	0	-
south	Mühldorf (Oberbay)	204	marshaling track 2	double sided	615	0	0	-
south	Mühldorf (Oberbay)	210	feeding track storage track 2	double sided	184	0	0	-
south	Mühldorf (Oberbay)	211	storage track 2	single sided	100	0	0	-
south	Mühldorf (Oberbay)	220	storage track 2	double sided	113	0	0	-
south	Mühldorf (Oberbay)	230	feeding track storage track 2	double sided	260	0	0	-
south	Mühldorf (Oberbay)	380	feeding track storage track 2	single sided	215	0	0	-
south	Mühldorf (Oberbay)	401	feeding track storage track 1	double sided	157	0	0	-
south	Mühldorf (Oberbay)	402	storage track 3	double sided	157	0	0	DKLS (1)
south	Mühldorf (Oberbay)	403	storage track 3	double sided	240	0	0	DKLS (3)
south	Mühldorf (Oberbay)	404	storage track 3	double sided	321	0	0	DKLS (2)
south	Mühldorf (Oberbay)	411	loading track 2	single sided	322	0	150	-
south	Mühldorf (Oberbay)	413	loading track 1	single sided	125	0	35	-
south	Mühldorf (Oberbay)	423	storage track 3	single sided	290	0	0	-
south	Mühldorf (Oberbay)	622	storage track 2	double sided	111	0	0	ELEK (6)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Mühldorf (Oberbay)	623	storage track 2	double sided	129	0	0	ELEK (6)
south	Mühldorf (Oberbay)	631	refuel track storage track 2	-	100	0	0	-
south	Mühldorf (Oberbay)	632	refuel track storage track 2	-	40	0	0	-
south	Münchberg	W7-PA	storage track 2	single sided	80	0	0	ELEK (1)
south	München Hbf	1HA(P	storage track 2	single sided	92	124	0	DKLS (1); ELEK (1)
south	München Hbf	1HI	storage track 2	single sided	100	134	0	DKLS (1); ELEK (1)
south	München Hbf	1HLok	storage track 2	single sided	49	75	0	ELEK (1)
south	München Hbf	1HP	storage track 2	single sided	96	130	0	DKLS (1)
south	München Hbf	1HS	storage track 2	single sided	135	167	0	DKLS (1)
south	München Hbf	1HW	storage track 2	single sided	660	670	0	-
south	München Hbf	1PV	feeding track feeding track	single sided	237	343	0	BPG (2)
south	München Hbf	2HI	storage track 2	single sided	72	97	0	-
south	München Hbf	2HLok	storage track 2	single sided	26	56	0	BPG (1); ELEK (1)
south	München Hbf	2HP	own use storage track 2	single sided	26	355	0	DKLS (1)
south	München Hbf	2HS	storage track 2	single sided	29	64	0	-
south	München Hbf	2HW	storage track 2	single sided	686	759	0	DKLS (1)
south	München Hbf	2PV	feeding track feeding track	double sided	202	408	0	-
south	München Hbf	3HI	storage track 2	double sided	171	237	0	-
south	München Hbf	3HLok	storage track 2	double sided	90	141	0	-
south	München Hbf	3HW	storage track 2	single sided	456	526	0	DKLS (1)
south	München Hbf	3PV	feeding track feeding track	double sided	200	413	0	BPG (2)
south	München Hbf	4HA	feeding track	double sided	115	162	0	-
south	München Hbf	4HW	storage track 2	single sided	421	500	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Hbf	4PV	feeding track feeding track	single sided	368	395	0	-
south	München Hbf	5HA	storage track 2	single sided	118	154	0	ELEK (2)
south	München Hbf	24.HV	storage track 2	double sided	135	186	0	-
south	München Hbf	41	feeding track	double sided	272	494	0	WAFS (9); DKLS (2); BPG (2)
south	München Hbf	42	storage track 1	double sided	294	280	0	WAFS (9); DKLS (2)
south	München Hbf	43	storage track 2	double sided	110	149	0	WAFS (10); ELEK (7); BPG (2); DKLS (2); ZV16 (1)
south	München Hbf	44	storage track 1	double sided	270	328	0	ELEK (7); DKLS (3); ZV16 (1)
south	München Hbf	50	storage track 2	double sided	322	370	0	WAFS (9); DKLS (3); ELEK (3); BPG (1)
south	München Hbf	51	storage track 1	double sided	262	347	0	ELEK (3); DKLS (2)
south	München Hbf	52	storage track 1	double sided	312	360	0	WAFS (13); ELEK (4); DKLS (2); BPG (1)
south	München Hbf	53	storage track 1	double sided	359	388	0	ELEK (4); DKLS (2); ZV16 (1)
south	München Hbf	54	storage track 1	double sided	515	557	0	WAFS (20); ELEK (7); ESTH (3); DKLS (2); BPG (2); ZV16 (2)
south	München Hbf	55	storage track 1	double sided	541	587	0	ELEK (7); WAFS (4); DKLS (2); ZV16 (2)
south	München Hbf	56	storage track 1	double sided	608	656	0	WAFS (20); ELEK (3); ESTH (3); ZV16 (2); BPG (2); DKLS (2)
south	München Hbf	57	storage track 1	double sided	571	626	0	WAFS (4); ELEK (3); ESTH (3); ZV16 (2); DKLS (2)
south	München Hbf	58	storage track 1	double sided	569	626	0	WAFS (20); ESTH (3); BPG (2); DKLS (2); ELEK (2); ZV16 (1)
south	München Hbf	71	storage track 2	double sided	54	85	0	-
south	München Hbf	72	storage track 2	single sided	68	99	0	-
south	München Hbf	74	feeding track storage track 2	double sided	65	114	0	ELEK (2); BPG (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Hbf	77	storage track 2	single sided	375	422	0	BPG (1); DKLS (1); ZV16 (1)
south	München Hbf	140	own use storage track 2	single sided	190	0	0	ELEK (1)
south	München Hbf	151	storage track 2	single sided	125	0	0	-
south	München Hbf	160	storage track 2	single sided	250	0	0	DKLS (1); ELEK (1)
south	München Hbf	161	storage track 2	single sided	205	0	0	BPG (1); DKLS (1); ELEK (1); ZV16 (1)
south	München Hbf	162	storage track 2	single sided	115	15	0	DKLS (1); ELEK (1); ZV16 (1)
south	München Hbf	163	own use storage track 2	single sided	70	0	0	BPG (1); DKLS (1); ZV16 (1)
south	München Hbf	520	feeding track storage track 1	double sided	485	517	0	-
south	München Hbf	521(feeding track storage track 1	double sided	485	545	0	-
south	München Hbf	522	storage track 2	single sided	210	0	0	ELEK (3)
south	München Hbf	523	storage track 2	single sided	175	0	0	-
south	München Hbf	527	feeding track storage track 2	double sided	65	0	0	-
south	München Hbf	550-	feeding track storage track 1	double sided	504	542	0	-
south	München Hbf	551	feeding track	single sided	120	0	0	-
south	München Hbf	731	feeding track storage track 2	double sided	60	105	0	-
south	München Hbf	732	feeding track storage track 2	double sided	60	127	0	-
south	München Hbf	737	own use storage track 2	single sided	40	0	0	-
south	München Hbf	738	storage track 2	single sided	40	0	0	TA (1)
south	München Hbf	740	storage track 2	double sided	70	80	0	TA (1)
south	München Hbf	741	storage track 2	double sided	75	196	0	ELEK (4); TA (1)
south	München Hbf	742	storage track 2	double sided	75	192	0	ELEK (4); TA (1)
south	München Hbf	743	storage track 2	double sided	95	115	0	ELEK (4); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Hbf	744	storage track 2	double sided	90	118	0	ELEK (4); TA (1)
south	München Hbf	745	storage track 2	double sided	90	218	0	ELEK (4); TA (1)
south	München Hbf	746	storage track 2	double sided	95	147	0	ELEK (4); TA (1)
south	München Hbf	747	storage track 2	double sided	90	222	0	ELEK (3); TA (1)
south	München Hbf	748	storage track 2	double sided	55	76	0	ELEK (3); TA (1)
south	München Hbf	749	storage track 2	double sided	75	100	0	TA (1)
south	München Hbf	750	storage track 2	single sided	80	92	0	TA (1)
south	München Hbf	762	storage track 2	double sided	75	97	0	ELEK (4); TA (1)
south	München Hbf	763	storage track 2	double sided	75	95	0	ELEK (3); TA (1)
south	München Hbf	764	storage track 2	double sided	70	97	0	TA (1)
south	München Hbf	765	storage track 2	double sided	70	96	0	TA (1)
south	München Hbf	766	storage track 2	double sided	75	98	0	TA (1)
south	München Hbf	771	storage track 2	single sided	35	48	0	ELEK (1)
south	München Hbf	782	feeding track storage track 1	double sided	630	774	0	-
south	München Hbf	788	storage track 1	double sided	250	350	0	ELEK (1)
south	München Hbf	789	feeding track storage track 2	double sided	135	316	0	-
south	München Hbf	Indus	storage track 2	single sided	142	0	0	-
south	München Hbf	LokvB	feeding track storage track 1	double sided	600	635	0	-
south	München Hbf	LokzB	feeding track storage track 1	double sided	820	874	0	-
south	München Hbf	Putzg	storage track 2	double sided	50	103	0	-
south	München Hbf	VN501	storage track 1	double sided	410	447	0	ELEK (14); WAFS (14); DKLS (2)
south	München Hbf	VN502	feeding track feeding track	double sided	370	447	0	WAFS (14); DKLS (2)
south	München Hbf	VN503	storage track 1	double sided	405	449	0	ELEK (14); WAFS (14); DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Hbf	VN504	storage track 1	double sided	385	446	0	WAFS (14); DKLS (2)
south	München Hbf	VN505	storage track 1	double sided	380	426	0	ELEK (14); WAFS (14); DKLS (2)
south	München Hbf	VN506	storage track 1	double sided	385	435	0	WAFS (14); DKLS (2)
south	München Hbf	VN507	storage track 1	double sided	385	436	0	WAFS (15); DKLS (2); ZV16 (2); ELEK (1)
south	München Hbf	VN508	storage track 1	double sided	425	479	0	WAFS (15); DKLS (2); ZV16 (2)
south	München Hbf	VN509	storage track 1	double sided	425	479	0	ELEK (17); WAFS (17); DKLS (3); ZV16 (2)
south	München Hbf	VN510	storage track 1	double sided	470	555	0	WAFS (17); DKLS (3); ZV16 (2)
south	München Hbf	VN511	storage track 1	double sided	505	560	0	ELEK (17); WAFS (17); DKLS (2); ZV16 (2)
south	München Hbf	VN512	storage track 1	double sided	500	556	0	WAFS (17); ESTH (4); ZV16 (2); DKLS (2)
south	München Hbf	VN513	storage track 1	double sided	535	597	0	WAFS (19); ELEK (19); ESTH (6); DKLS (2); ZV16 (2)
south	München Hbf	VN514	storage track 1	double sided	535	589	0	WAFS (19); ESTH (10); ZV16 (2); DKLS (2)
south	München Hbf	VN524	feeding track storage track 2	double sided	40	86	0	-
south	München Hbf	VNW52	feeding track storage track 2	double sided	67	78	0	-
south	München Hbf	VNW55	feeding track storage track 2	double sided	50	72	0	-
south	München Hbf	W118-	feeding track storage track 2	double sided	20	24	0	-
south	München Hbf	W124-	feeding track storage track 2	double sided	10	19	0	-
south	München Hbf	W127-	feeding track storage track 2	double sided	20	27	0	-
south	München Hbf	W129-	feeding track storage track 2	double sided	15	18	0	-
south	München Hbf	W131-	feeding track storage track 2	double sided	20	27	0	-
south	München Hbf	W162-	feeding track storage track 2	double sided	10	17	0	-
south	München Hbf	W165-	feeding track storage track 2	double sided	40	42	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Hbf	W169-	feeding track storage track 2	double sided	35	49	0	-
south	München Hbf	W170-	feeding track feeding track	double sided	20	23	0	-
south	München Hbf	W176-	feeding track storage track 2	double sided	160	174	0	-
south	München Hbf	W194-	feeding track storage track 2	double sided	10	37	0	-
south	München Hbf	W232-	feeding track storage track 2	double sided	40	94	0	-
south	München Hbf	W233-	feeding track storage track 2	double sided	85	134	0	-
south	München Hbf	W238-	feeding track storage track 2	double sided	75	120	0	-
south	München Hbf	W239-	feeding track storage track 2	double sided	15	40	0	-
south	München Hbf	W339-	feeding track storage track 2	double sided	100	112	0	-
south	München Hbf	W340-	feeding track storage track 2	double sided	35	44	0	-
south	München Hbf	W344-	feeding track storage track 2	double sided	109	118	0	-
south	München Hbf	W347-	feeding track storage track 2	double sided	28	37	0	-
south	München Hbf	Wv113	feeding track storage track 2	double sided	24	26	0	-
south	München Nord Rbf	30	storage track 2	double sided	85	130	0	TA (1)
south	München Nord Rbf	31	storage track 2	double sided	86	131	0	ELEK (5); TA (1)
south	München Nord Rbf	32	storage track 2	double sided	87	132	0	ELEK (5); TA (1)
south	München Nord Rbf	33	storage track 2	double sided	86	131	0	ELEK (5); TA (1)
south	München Nord Rbf	34	storage track 2	double sided	87	132	0	ELEK (5); TAW (1)
south	München Nord Rbf	35	storage track 2	double sided	86	131	0	TA (1)
south	München Nord Rbf	36	storage track 2	double sided	87	132	0	TA (1)
south	München Nord Rbf	37	storage track 2	double sided	86	131	0	TA (1)
south	München Nord Rbf	38	storage track 2	double sided	86	131	0	TA (1)
south	München Nord Rbf	39	storage track 2	double sided	86	131	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	40	storage track 2	double sided	88	133	0	ELEK (1); TA (1)
south	München Nord Rbf	50	storage track 2	single sided	75	0	0	ELEK (3)
south	München Nord Rbf	101	marshaling track 1	double sided	809	0	0	-
south	München Nord Rbf	102	marshaling track 1	double sided	822	0	0	ELEK (1)
south	München Nord Rbf	106	marshaling track 1	double sided	755	850	0	-
south	München Nord Rbf	108	marshaling track 1	double sided	765	815	0	-
south	München Nord Rbf	109	marshaling track 1	double sided	755	802	0	-
south	München Nord Rbf	112	marshaling track 1	double sided	905	1028	0	-
south	München Nord Rbf	113	marshaling track 1	double sided	840	882	0	-
south	München Nord Rbf	115	marshaling track 1	double sided	735	829	0	-
south	München Nord Rbf	116	marshaling track 1	double sided	735	928	0	-
south	München Nord Rbf	117	marshaling track 1	double sided	745	826	0	-
south	München Nord Rbf	150	feeding track storage track 2	single sided	205	214	0	-
south	München Nord Rbf	155	marshaling track 1	single sided	30	0	0	-
south	München Nord Rbf	191	feeding track storage track 2	double sided	65	112	0	BESA (1)
south	München Nord Rbf	192	storage track 2	double sided	60	110	0	-
south	München Nord Rbf	193	storage track 2	double sided	140	178	0	-
south	München Nord Rbf	194+1	feeding track storage track 2	double sided	150	573	0	-
south	München Nord Rbf	220	storage track 2	double sided	40	0	0	-
south	München Nord Rbf	240+2	feeding track storage track 2	double sided	70	396	0	-
south	München Nord Rbf	242+6	feeding track storage track 1	double sided	1127	1172	0	-
south	München Nord Rbf	270	own use storage track 2	single sided	103	0	0	-
south	München Nord Rbf	271	storage track 2	single sided	80	117	0	BESA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	272	feeding track storage track 2	single sided	80	122	0	-
south	München Nord Rbf	273	storage track 2	double sided	103	114	0	-
south	München Nord Rbf	274	feeding track storage track 2	double sided	150	261	0	-
south	München Nord Rbf	275	storage track 2	double sided	150	171	0	-
south	München Nord Rbf	280	feeding track storage track 2	double sided	70	608	0	-
south	München Nord Rbf	281	own use storage track 3	single sided	220	0	0	-
south	München Nord Rbf	282	own use storage track 3	single sided	155	0	0	-
south	München Nord Rbf	311	marshaling track 1	double sided	587	300	0	ELEK (2); BPG (1); DKLS (1)
south	München Nord Rbf	312	marshaling track 1	double sided	585	298	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	313	marshaling track 1	double sided	579	296	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	314	marshaling track 1	double sided	578	291	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	315	marshaling track 1	double sided	575	293	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	316	marshaling track 1	double sided	574	293	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	317	marshaling track 1	double sided	574	280	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	318	marshaling track 1	double sided	576	400	0	BPG (1); DKLS (1); ELEK (1)
south	München Nord Rbf	321	marshaling track 1	double sided	764	0	0	-
south	München Nord Rbf	322	marshaling track 1	double sided	751	0	0	ELEK (1)
south	München Nord Rbf	323	marshaling track 1	double sided	753	0	0	ELEK (1)
south	München Nord Rbf	324	marshaling track 1	double sided	751	0	0	ELEK (1)
south	München Nord Rbf	325	marshaling track 1	double sided	751	0	0	ELEK (1)
south	München Nord Rbf	326	marshaling track 1	double sided	749	0	0	ELEK (1)
south	München Nord Rbf	327	marshaling track 1	double sided	734	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	328	marshaling track 1	double sided	733	0	0	ELEK (1)
south	München Nord Rbf	331	marshaling track 1	double sided	726	0	0	-
south	München Nord Rbf	332	marshaling track 1	double sided	725	0	0	ELEK (1)
south	München Nord Rbf	333	marshaling track 1	double sided	708	0	0	ELEK (1)
south	München Nord Rbf	334	marshaling track 1	double sided	707	0	0	ELEK (1)
south	München Nord Rbf	335	marshaling track 1	double sided	711	0	0	ELEK (1)
south	München Nord Rbf	336	marshaling track 1	double sided	709	0	0	ELEK (1)
south	München Nord Rbf	337	marshaling track 1	double sided	719	0	0	ELEK (1)
south	München Nord Rbf	338	marshaling track 1	double sided	719	0	0	ELEK (1)
south	München Nord Rbf	341	marshaling track 1	double sided	650	0	0	-
south	München Nord Rbf	342	marshaling track 1	double sided	777	0	0	ELEK (1)
south	München Nord Rbf	343	marshaling track 1	double sided	777	0	0	ELEK (1)
south	München Nord Rbf	344	marshaling track 1	double sided	777	0	0	ELEK (2)
south	München Nord Rbf	345	marshaling track 1	double sided	776	0	0	ELEK (2)
south	München Nord Rbf	346	marshaling track 1	double sided	776	0	0	ELEK (1)
south	München Nord Rbf	347	marshaling track 1	double sided	779	0	0	ELEK (1)
south	München Nord Rbf	348	marshaling track 1	double sided	710	0	0	ELEK (1)
south	München Nord Rbf	351	marshaling track 1	double sided	778	0	0	-
south	München Nord Rbf	352	marshaling track 1	double sided	779	0	0	-
south	München Nord Rbf	353	marshaling track 1	double sided	775	0	0	-
south	München Nord Rbf	354	marshaling track 1	double sided	776	0	0	-
south	München Nord Rbf	355	marshaling track 1	double sided	776	0	0	-
south	München Nord Rbf	356	marshaling track 1	double sided	776	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	357	marshaling track 1	double sided	777	0	0	-
south	München Nord Rbf	358	marshaling track 1	double sided	778	0	0	-
south	München Nord Rbf	371	own use storage track 3	single sided	300	0	0	-
south	München Nord Rbf	374	storage track 3	single sided	400	0	0	-
south	München Nord Rbf	378	storage track 3	single sided	570	0	0	-
south	München Nord Rbf	451	feeding track storage track 2	double sided	50	0	0	-
south	München Nord Rbf	555	storage track 1	double sided	330	0	0	-
south	München Nord Rbf	565	storage track 2	double sided	130	213	0	-
south	München Nord Rbf	566	storage track 2	double sided	140	254	0	-
south	München Nord Rbf	567+5	feeding track storage track 2	double sided	80	584	0	-
south	München Nord Rbf	568	dispatching track8 2	double sided	60	88	0	-
south	München Nord Rbf	606	marshaling track 1	double sided	745	838	0	DKLS (3); BPG (2)
south	München Nord Rbf	607	marshaling track 1	double sided	745	815	0	DKLS (3); BPG (2)
south	München Nord Rbf	608	marshaling track 1	double sided	745	846	0	DKLS (3); BPG (1)
south	München Nord Rbf	610	marshaling track 1	double sided	755	826	0	DKLS (3); BPG (1)
south	München Nord Rbf	611	marshaling track 1	double sided	755	836	0	DKLS (2); BPG (1)
south	München Nord Rbf	612	marshaling track 1	double sided	755	861	0	DKLS (3); BPG (2)
south	München Nord Rbf	615	marshaling track 1	double sided	755	938	0	BPG (2); DKLS (2); ELEK (1)
south	München Nord Rbf	616	marshaling track 1	double sided	755	898	0	DKLS (3); BPG (2)
south	München Nord Rbf	617	marshaling track 1	double sided	755	839	0	DKLS (3); BPG (1)
south	München Nord Rbf	621+6	feeding track storage track 1	double sided	368	413	0	-
south	München Nord Rbf	623	marshaling track 1	double sided	165	194	0	-
south	München Nord Rbf	624	marshaling track 1	double sided	200	259	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	631 L	storage track 2	double sided	60	88	0	ELEK (1)
south	München Nord Rbf	632 L	storage track 2	double sided	70	87	0	-
south	München Nord Rbf	647	storage track 2	double sided	70	106	0	-
south	München Nord Rbf	696	storage track 2	single sided	250	373	0	-
south	München Nord Rbf	697	storage track 2	single sided	60	95	0	-
south	München Nord Rbf	900A	storage track 3	single sided	59	0	0	-
south	München Nord Rbf	961	storage track 3	double sided	260	0	0	ELEK (3)
south	München Nord Rbf	962	storage track 3	double sided	305	0	0	-
south	München Nord Rbf	967	storage track 3	double sided	255	0	0	-
south	München Nord Rbf	968	storage track 3	double sided	258	0	0	-
south	München Nord Rbf	969	storage track 3	double sided	295	0	0	-
south	München Nord Rbf	970	storage track 3	double sided	375	0	0	-
south	München Nord Rbf	971	storage track 3	double sided	378	0	0	-
south	München Nord Rbf	972	storage track 3	double sided	417	0	0	-
south	München Nord Rbf	973	storage track 3	double sided	452	0	0	-
south	München Nord Rbf	974	storage track 1	double sided	472	0	0	-
south	München Nord Rbf	975	storage track 3	double sided	405	0	0	-
south	München Nord Rbf	976	storage track 3	double sided	348	0	0	-
south	München Nord Rbf	977	storage track 3	single sided	811	0	0	-
south	München Nord Rbf	GV105	feeding track storage track 2	double sided	50	65	0	-
south	München Nord Rbf	Koef	own use storage track 2	single sided	22	0	0	-
south	München Nord Rbf	Lokgl	feeding track storage track 2	double sided	145	551	0	-
south	München Nord Rbf	Stutz	storage track 3	single sided	15	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Nord Rbf	Umfah	feeding track storage track 3	double sided	330	0	0	-
south	München Nord Rbf	W206-	feeding track storage track 2	double sided	40	59	0	-
south	München Nord Rbf	W260-	feeding track storage track 2	double sided	55	73	0	-
south	München Nord Rbf	W400-	feeding track storage track 2	double sided	35	0	0	-
south	München Nord Rbf	W402-	feeding track storage track 2	double sided	12	0	0	-
south	München Nord Rbf	Zurec	storage track 3	single sided	180	0	0	-
south	München Ost Pbf	13	storage track 1	double sided	455	464	0	BPG (1); DKLS (1); ZVHA (1)
south	München Ost Pbf	14	storage track 1	double sided	415	459	0	BPG (1); DKLS (1); ZVHA (1)
south	München Ost Pbf	16	storage track 1	double sided	302	0	0	-
south	München Ost Pbf	17	storage track 2	single sided	302	0	0	-
south	München Ost Pbf	18	own use storage track 2	single sided	280	0	0	-
south	München Ost Pbf	21	storage track 1	double sided	226	391	0	ESTH (4)
south	München Ost Pbf	22	storage track 1	double sided	231	282	0	ESTH (4)
south	München Ost Pbf	23	storage track 2	double sided	207	293	0	ESTH (4)
south	München Ost Pbf	24	storage track 2	double sided	209	245	0	ESTH (4)
south	München Ost Pbf	25	storage track 1	double sided	220	250	0	ESTH (4)
south	München Ost Pbf	26	storage track 1	double sided	150	230	0	ESTH (4)
south	München Ost Pbf	62	own use storage track 1	double sided	490	0	0	-
south	München Ost Pbf	81	own use storage track 3	single sided	130	0	0	-
south	München Ost Pbf	82	own use storage track 3	single sided	104	0	0	-
south	München Ost Pbf	83	own use storage track 3	single sided	104	0	0	-
south	München Ost Pbf	84	own use storage track 3	single sided	130	0	0	-
south	München Ost Pbf	85	own use storage track 3	single sided	188	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Ost Pbf	86	own use storage track 3	single sided	220	0	0	-
south	München Ost Pbf	87	feeding track storage track 3	single sided	230	0	0	-
south	München Ost Pbf	344	storage track 1	double sided	433	0	0	ELEK (15); ZV16 (2); DKLS (1)
south	München Ost Pbf	345	storage track 1	double sided	377	0	0	DKLS (2); BPG (1); ZV16 (1); ZVHA (1); ELEK (1)
south	München Ost Pbf	346	own use storage track 3	double sided	296	0	0	DKLS (2); BPG (1); ZVHA (1)
south	München Ost Pbf	347	own use storage track 3	double sided	271	0	0	DKLS (2); BPG (1); ZVHA (1)
south	München Ost Pbf	348	storage track 2	double sided	192	0	0	ZVHA (1); BPG (1); DKLS (1); ELEK (1)
south	München Ost Pbf	349	dispatching track8 2	double sided	157	0	0	ELEK (1); ZVHA (1)
south	München Ost Pbf	350	own use storage track 3	double sided	136	0	0	ELEK (1); ZV16 (1)
south	München Ost Pbf	351	own use storage track 3	double sided	152	0	0	-
south	München Ost Pbf	352	own use storage track 2	double sided	115	0	0	ELEK (1)
south	München Ost Pbf	430	own use storage track 3	single sided	44	0	0	-
south	München Ost Pbf	531	storage track 2	single sided	55	0	0	-
south	München Ost Pbf	541	dispatching track8 2	double sided	116	309	0	-
south	München Ost Pbf	542	storage track 2	double sided	148	190	0	-
south	München Ost Pbf	543	storage track 2	single sided	72	117	0	ELEK (2)
south	München Ost Pbf	577	storage track 2	single sided	68	94	0	-
south	München Ost Pbf	580	feeding track storage track 2	double sided	90	379	0	-
south	München Ost Pbf	597	own use storage track 2	single sided	43	0	0	-
south	München Ost Pbf	953	own use storage track 2	single sided	66	0	0	ELEK (1)
south	München Ost Pbf	954	own use storage track 2	-	70	102	0	-
south	München Ost Pbf	955	own use storage track 2	single sided	55	180	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Ost Pbf	Abst1	own use storage track 3	single sided	355	0	0	-
south	München Ost Pbf	Abst2	own use storage track 2	single sided	355	0	0	-
south	München Ost Pbf	Lokgl	own use feeding track	double sided	500	515	0	BPG (1)
south	München Ost Rbf	1S	storage track 1	double sided	620	671	0	ELEK (1)
south	München Ost Rbf	2S	storage track 1	double sided	600	677	0	-
south	München Ost Rbf	3S	storage track 1	double sided	610	729	0	-
south	München Ost Rbf	9S	storage track 1	double sided	720	790	0	-
south	München Ost Rbf	10S	storage track 1	double sided	680	751	0	-
south	München Ost Rbf	11S	storage track 1	double sided	670	755	0	-
south	München Ost Rbf	12S	storage track 1	double sided	480	568	0	-
south	München Ost Rbf	13S	storage track 1	double sided	450	656	0	-
south	München Ost Rbf	14S	storage track 1	double sided	370	459	0	-
south	München Ost Rbf	15S	storage track 1	double sided	380	428	0	ELEK (2)
south	München Ost Rbf	Abste	storage track 2	single sided	25	0	0	ELEK (1)
south	München Ost Rbf	Auszi	storage track 2	single sided	70	110	0	ELEK (1)
south	München Ost Rbf	LOK	feeding track storage track 2	single sided	170	43	0	-
south	München Ost Rbf	Stump	dispatching track8 2	single sided	25	58	0	-
south	München Süd	21	own use storage track 2	double sided	397	652	0	-
south	München Süd	22	own use storage track 1	double sided	317	388	0	-
south	München Süd	23	own use storage track 1	double sided	318	390	0	-
south	München Süd	25	own use storage track 2	single sided	512	530	0	-
south	München Süd	31	storage track 2	single sided	393	449	0	-
south	München Süd	32	own use storage track 2	single sided	184	247	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Süd	33	own use storage track 2	double sided	192	244	0	-
south	München Süd	34	own use storage track 2	single sided	336	356	0	-
south	München Süd	35	storage track 2	single sided	351	386	0	-
south	München Süd	41	storage track 2	single sided	308	355	0	WAFS (1)
south	München Süd	42	storage track 2	single sided	103	160	0	WAFS (1)
south	München Süd	46	own use storage track 2	single sided	95	0	0	-
south	München Süd	47	storage track 2	single sided	115	0	0	-
south	München Süd	48	storage track 2	single sided	105	0	0	-
south	München Süd	53	own use storage track 2	single sided	210	0	0	-
south	München Süd	53a	own use storage track 3	single sided	210	0	0	-
south	München Süd	54	own use storage track 2	single sided	211	0	0	WAFS (1)
south	München Süd	55	own use storage track 2	single sided	211	0	0	WAFS (1)
south	München Süd	61	own use storage track 2	single sided	285	0	0	-
south	München Süd	62	own use storage track 2	single sided	188	0	0	-
south	München Süd	63	own use storage track 2	single sided	186	0	0	-
south	München Süd	64a	own use storage track 2	single sided	138	0	0	-
south	München Süd	64b	own use storage track 3	single sided	138	0	0	-
south	München Süd	65	own use storage track 2	single sided	162	0	0	-
south	München Süd	66	own use storage track 2	single sided	162	0	0	-
south	München Süd	67a	own use storage track 2	single sided	70	0	0	-
south	München Süd	67b	storage track 3	single sided	55	0	0	-
south	München Süd	LaimA	own use storage track 2	single sided	767	277	0	-
south	München Süd	Manne	own use storage track 2	single sided	214	278	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München Süd	Markt	own use storage track 3	single sided	40	0	0	-
south	München Süd	Zgl 3	own use storage track 3	single sided	50	0	0	-
south	München Süd	Zgl 4	own use storage track 3	single sided	50	0	0	-
south	München Süd	Zgl1	own use storage track 3	single sided	50	0	0	-
south	München Süd	Zgl2	own use storage track 3	single sided	50	0	0	-
south	München-Feldmoching	6	storage track 1	double sided	475	548	0	-
south	München-Feldmoching	7	storage track 1	double sided	640	736	0	-
south	München-Feldmoching	11	storage track 3	single sided	177	224	0	-
south	München-Feldmoching	12	storage track 2	single sided	177	0	0	-
south	München-Freimann	8	storage track 3	double sided	564	611	0	-
south	München-Freimann	9	storage track 3	double sided	564	611	0	-
south	München-Freimann	10	storage track 3	single sided	557	570	0	-
south	München-Freimann	11	storage track 3	double sided	557	666	0	-
south	München-Freimann	12	storage track 3	double sided	588	696	0	-
south	München-Freimann	13	storage track 3	single sided	617	656	0	-
south	München-Freimann	14	storage track 3	double sided	760	0	0	-
south	München-Freimann	15	storage track 3	double sided	760	0	0	-
south	München-Freimann	101	own use storage track 2	single sided	764	0	0	-
south	München-Freimann	102	own use storage track 2	single sided	608	0	0	-
south	München-Freimann	Gleis	storage track 3	single sided	105	118	0	-
south	München-Freimann	W16-(feeding track storage track 2	double sided	70	115	0	-
south	München-Giesing	9-II	feeding track storage track 3	single sided	200	0	0	-
south	München-Giesing	9a	storage track 3	single sided	85	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Giesing	10	feeding track storage track 3	single sided	100	0	0	-
south	München-Johanneskirchen	26	feeding track storage track 1	single sided	360	0	0	-
south	München-Johanneskirchen	204	storage track 2	single sided	450	0	0	-
south	München-Laim Rbf	10	storage track 1	double sided	473	682	0	-
south	München-Laim Rbf	801	storage track 1	single sided	445	735	0	-
south	München-Laim Rbf	802	storage track 1	single sided	433	756	0	-
south	München-Laim Rbf	803	storage track 1	single sided	471	744	0	-
south	München-Laim Rbf	804	storage track 1	single sided	520	586	0	-
south	München-Laim Rbf	805	storage track 1	single sided	480	681	0	-
south	München-Laim Rbf	806	storage track 1	single sided	450	741	0	-
south	München-Laim Rbf	807	storage track 1	single sided	450	618	0	-
south	München-Laim Rbf	808	storage track 1	single sided	430	446	0	-
south	München-Laim Rbf	809	storage track 1	single sided	390	456	0	-
south	München-Laim Rbf	810	storage track 1	single sided	350	457	0	-
south	München-Laim Rbf	824	feeding track storage track 2	single sided	40	257	0	-
south	München-Laim Rbf	825	feeding track feeding track	double sided	50	732	0	-
south	München-Laim Rbf	826	feeding track storage track 2	double sided	30	198	0	-
south	München-Laim Rbf	841	feeding track storage track 2	double sided	30	89	0	-
south	München-Laim Rbf	842	feeding track storage track 2	double sided	160	189	0	-
south	München-Laim Rbf	843	feeding track storage track 2	double sided	130	250	0	-
south	München-Laim Rbf	Lokwa	storage track 2	single sided	110	147	0	-
south	München-Laim Rbf	W25-	feeding track storage track 2	double sided	50	59	0	-
south	München-Milbertshofen	1	storage track 3	single sided	395	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Milbertshofen	1Sgln	storage track 2	single sided	580	331	0	ELEK (1)
south	München-Milbertshofen	2	storage track 1	double sided	395	495	0	-
south	München-Milbertshofen	6a	storage track 2	double sided	750	985	0	-
south	München-Milbertshofen	6b	feeding track storage track 2	double sided	200	240	0	-
south	München-Milbertshofen	7	storage track 1	double sided	640	711	0	-
south	München-Milbertshofen	8	storage track 1	double sided	643	687	0	-
south	München-Milbertshofen	10	storage track 3	single sided	470	0	0	-
south	München-Milbertshofen	11	storage track 3	single sided	400	0	0	-
south	München-Milbertshofen	12	storage track 3	single sided	520	0	0	-
south	München-Milbertshofen	13	storage track 3	single sided	520	117	0	-
south	München-Milbertshofen	14	storage track 3	single sided	400	0	0	-
south	München-Milbertshofen	16	storage track 2	single sided	150	0	0	ELEK (1)
south	München-Milbertshofen	17	storage track 3	single sided	176	0	0	-
south	München-Milbertshofen	18	storage track 3	single sided	173	0	0	BUEH (1)
south	München-Milbertshofen	19	loading track 2	single sided	220	0	153	-
south	München-Milbertshofen	Zuf	feeding track storage track 3	single sided	80	0	0	-
south	München-Mittersendling	5	own use loading track 2	single sided	165	0	212	-
south	München-Mittersendling	6	own use storage track 2	single sided	159	0	0	-
south	München-Pasing	30	storage track 2	single sided	236	269	0	ESTH (4)
south	München-Pasing	205	feeding track	double sided	300	346	0	-
south	München-Pasing	W259a	feeding track feeding track	double sided	270	379	0	-
south	München-Pasing	W385-	own use storage track 1	single sided	95	0	0	-
south	München-Pasing Bbf	2Stam	feeding track storage track 2	single sided	275	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Pasing Bbf	21	feeding track storage track 2	single sided	218	248	0	ESTH (1)
south	München-Pasing Bbf	22	feeding track storage track 1	double sided	220	326	0	ESTH (3)
south	München-Pasing Bbf	23	feeding track storage track 1	double sided	210	327	0	ESTH (5)
south	München-Pasing Bbf	25	storage track 1	double sided	483	526	0	ESTH (3); BUEH (1); WAFS (1)
south	München-Pasing Bbf	26	storage track 1	double sided	487	560	0	ESTH (2); BUEH (1)
south	München-Pasing Bbf	27	storage track 1	double sided	485	546	0	ESTH (2); BUEH (1); WAFS (1)
south	München-Pasing Bbf	28	storage track 1	double sided	484	546	0	ESTH (2); BUEH (1)
south	München-Pasing Bbf	30	storage track 3	single sided	250	0	0	DKLS (1); ELEK (1)
south	München-Pasing Bbf	31	storage track 2	single sided	280	0	0	DKLS (2); BPG (1); ELEK (1)
south	München-Pasing Bbf	32	storage track 2	single sided	337	0	0	DKLS (2); BPG (1); ZV16 (1)
south	München-Pasing Bbf	33	storage track 2	single sided	328	0	0	DKLS (2); ZV16 (1); BPG (1)
south	München-Pasing Bbf	34	storage track 2	single sided	417	0	0	DKLS (2); BPG (1); ZV16 (1)
south	München-Pasing Bbf	35	storage track 2	single sided	345	0	0	DKLS (2); BPG (1); ZV16 (1)
south	München-Pasing Bbf	36	storage track 2	single sided	345	0	0	ZV16 (2); DKLS (1)
south	München-Pasing Bbf	37	storage track 2	single sided	320	0	0	BPG (1); ZV16 (1)
south	München-Pasing Bbf	38	storage track 2	single sided	316	0	0	BPG (1); ZV16 (1)
south	München-Pasing Bbf	39	storage track 1	double sided	333	399	0	BPG (1); ZV16 (1)
south	München-Pasing Bbf	40	storage track 1	double sided	330	424	0	BPG (1)
south	München-Pasing Bbf	42	storage track 1	double sided	320	438	0	-
south	München-Pasing Bbf	43	storage track 1	double sided	375	503	0	BPG (1)
south	München-Pasing Bbf	44	storage track 1	double sided	370	471	0	BPG (1)
south	München-Pasing Bbf	45	storage track 1	double sided	304	430	0	BPG (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Pasing Bbf	46	storage track 1	double sided	309	385	0	DKLS (1)
south	München-Pasing Bbf	47	storage track 1	double sided	361	425	0	DKLS (2); BPG (1)
south	München-Pasing Bbf	48	storage track 1	double sided	405	468	0	DKLS (2); BPG (1)
south	München-Pasing Bbf	49	storage track 1	double sided	406	491	0	DKLS (2); BPG (1)
south	München-Pasing Bbf	50	storage track 1	double sided	319	452	0	DKLS (2); BPG (1)
south	München-Pasing Bbf	51	storage track 1	double sided	398	462	0	DKLS (2); BPG (1)
south	München-Pasing Bbf	52	feeding track feeding track	double sided	233	309	0	DKLS (1)
south	München-Pasing Bbf	52-1	feeding track storage track 2	double sided	80	92	0	-
south	München-Pasing Bbf	53	storage track 1	double sided	360	477	0	-
south	München-Pasing Bbf	53a	storage track 1	double sided	355	449	0	BPG (1)
south	München-Pasing Bbf	54	storage track 1	double sided	550	612	0	BPG (2); ZV16 (1)
south	München-Pasing Bbf	55	storage track 1	double sided	345	384	0	BPG (1)
south	München-Pasing Bbf	56	storage track 1	double sided	355	426	0	BPG (1); ZV16 (1)
south	München-Pasing Bbf	57	storage track 1	double sided	350	446	0	BPG (1)
south	München-Pasing Bbf	58	storage track 1	double sided	360	596	0	ZV16 (1)
south	München-Pasing Bbf	59	storage track 1	double sided	360	454	0	BPG (1)
south	München-Pasing Bbf	60	storage track 1	double sided	353	425	0	ELEK (7); DKLS (1); ZV16 (1); BPG (1)
south	München-Pasing Bbf	61	storage track 2	double sided	320	441	0	ELEK (7); DKLS (2)
south	München-Pasing Bbf	62	feeding track feeding track	double sided	215	234	0	-
south	München-Pasing Bbf	63	storage track 1	double sided	408	471	0	DKLS (1); ZV16 (1)
south	München-Pasing Bbf	64	storage track 1	double sided	438	489	0	BPG (1); DKLS (1); ZV16 (1)
south	München-Pasing Bbf	65	storage track 1	double sided	438	504	0	DKLS (1); ZV16 (1)
south	München-Pasing Bbf	66	storage track 3	double sided	378	417	0	BPG (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Pasing Bbf	67	storage track 3	double sided	378	417	0	ESTH (6); ZV16 (1); DKLS (1)
south	München-Pasing Bbf	68	storage track 3	double sided	445	511	0	BPG (1); ZV16 (1)
south	München-Pasing Bbf	69	storage track 3	double sided	415	467	0	ZV16 (1)
south	München-Pasing Bbf	70	storage track 3	double sided	430	485	0	ELEK (5); ZV16 (1)
south	München-Pasing Bbf	71	own use storage track 3	double sided	410	499	0	ELEK (5); ZV16 (1)
south	München-Pasing Bbf	72	storage track 3	double sided	405	442	0	ZV16 (1)
south	München-Pasing Bbf	73	own use storage track 1	double sided	390	444	0	ZV16 (1)
south	München-Pasing Bbf	74	storage track 1	double sided	415	502	0	ELEK (7); WAFS (7); BPG (2); DKLS (2); ZV16 (2)
south	München-Pasing Bbf	75	feeding track storage track 2	double sided	475	742	0	WAFS (7)
south	München-Pasing Bbf	82	storage track 2	single sided	70	116	0	-
south	München-Pasing Bbf	700	feeding track	single sided	15	15	0	-
south	München-Pasing Bbf	710	own use loading track 2	single sided	330	360	150	-
south	München-Pasing Gbf	31	own use storage track 1	double sided	359	675	0	-
south	München-Pasing Gbf	32	storage track 1	double sided	397	532	0	-
south	München-Pasing Gbf	33	storage track 1	double sided	415	587	0	-
south	München-Pasing Gbf	34	storage track 1	double sided	458	629	0	-
south	München-Pasing Gbf	35	storage track 1	double sided	517	685	0	-
south	München-Pasing Gbf	38	own use storage track 1	double sided	388	678	0	-
south	München-Pasing Gbf	39	own use storage track 1	double sided	388	557	0	-
south	München-Pasing Gbf	41	own use storage track 1	double sided	299	472	0	-
south	München-Pasing Gbf	42	own use storage track 1	double sided	255	489	0	-
south	München-Pasing Gbf	43	own use storage track 3	double sided	282	552	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Pasing Gbf	53	own use storage track 2	double sided	128	178	0	-
south	München-Pasing Gbf	54	own use storage track 2	double sided	192	245	0	-
south	München-Pasing Gbf	55	own use storage track 3	single sided	200	303	0	-
south	München-Pasing Gbf	56	own use storage track 3	single sided	200	286	0	-
south	München-Pasing Gbf	130	own use storage track 2	single sided	60	410	0	-
south	München-Pasing Gbf	150	own use storage track 2	single sided	181	320	0	-
south	München-Pasing Gbf	151	own use storage track 2	double sided	141	222	0	-
south	München-Pasing Gbf	152	own use storage track 2	double sided	154	206	0	-
south	München-Pasing Gbf	Brb1	own use storage track 2	single sided	550	0	0	-
south	München-Pasing Gbf	Brb2	feeding track storage track 2	single sided	200	0	0	-
south	München-Pasing Gbf	Brb4	own use storage track 3	single sided	397	0	0	-
south	München-Pasing Gbf	Zuf1A	own use storage track 2	single sided	5	0	0	-
south	München-Riem	1Stam	feeding track storage track 2	single sided	570	0	0	-
south	München-Riem	14	loading track 2	single sided	325	0	207	-
south	München-Riem Ubf	21	feeding track storage track 2	single sided	580	92	0	-
south	München-Riem Ubf	22	storage track 2	single sided	540	130	0	-
south	München-Riem Ubf	23	feeding track storage track 3	single sided	766	770	0	-
south	München-Riem Ubf	31	feeding track storage track 2	double sided	102	145	102	-
south	München-Riem Ubf	33	own use storage track 2	single sided	120	0	0	ELEK (1)
south	München-Riem Ubf	34	storage track 2	single sided	70	0	0	ELEK (1)
south	München-Riem Ubf	36	storage track 2	single sided	154	187	0	WAFS (3)
south	München-Riem Ubf	42	storage track 1	double sided	745	1008	0	BPG (1); DKLS (1)
south	München-Riem Ubf	45	dispatching track8 1	double sided	756	840	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Riem Ubf	51	loading track 1	double sided	756	0	400	ELEK (2); BPG (1)
south	München-Riem Ubf	52	loading track 1	double sided	803	208	1	-
south	München-Riem Ubf	53	loading track 1	double sided	803	0	1	BPG (1)
south	München-Riem Ubf	53G24	feeding track	single sided	40	59	0	-
south	München-Riem Ubf	54	loading track 1	double sided	790	0	1	ELEK (2)
south	München-Riem Ubf	61	loading track 1	single sided	700	0	1	-
south	München-Riem Ubf	62	loading track 1	double sided	826	0	1	ELEK (3)
south	München-Riem Ubf	71	loading track 1	double sided	729	913	1	ELEK (3); BPG (1); DKLS (1)
south	München-Riem Ubf	72	loading track 1	double sided	737	137	1	DKLS (1)
south	München-Riem Ubf	73	loading track 1	double sided	737	208	1	BPG (1); DKLS (1)
south	München-Riem Ubf	74	loading track 1	double sided	739	278	1	DKLS (1)
south	München-Riem Ubf	80	loading track 1	single sided	800	287	1	ELEK (2); BPG (1)
south	München-Riem Ubf	81	loading track 1	single sided	400	450	1	-
south	München-Riem Ubf	82	loading track 1	single sided	715	47	1	-
south	München-Riem Ubf	83	loading track 1	single sided	701	116	1	BPG (1); DKLS (1)
south	München-Riem Ubf	84	loading track 1	single sided	701	37	1	DKLS (1)
south	München-Riem Ubf	91	feeding track	double sided	400	450	0	ELEK (1)
south	München-Riem Ubf	92	storage track 1	double sided	659	942	0	BPG (2); DKLS (1)
south	München-Riem Ubf	93	storage track 1	double sided	659	792	0	BPG (2); DKLS (1)
south	München-Riem Ubf	94	storage track 1	double sided	653	834	0	DKLS (1)
south	München-Riem Ubf	95	feeding track feeding track	double sided	229	849	0	-
south	München-Riem Ubf	96	feeding track storage track 2	single sided	189	230	0	WAFS (4)
south	München-Riem Ubf	97	storage track 2	single sided	305	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Steinhausen	204	storage track 1	double sided	452	462	0	ESTH (6)
south	München-Steinhausen	205	storage track 1	double sided	481	496	0	ESTH (6)
south	München-Steinhausen	206	storage track 1	double sided	474	514	0	ESTH (5)
south	München-Steinhausen	207	storage track 1	double sided	490	491	0	ESTH (6)
south	München-Steinhausen	208	storage track 1	double sided	452	481	0	ESTH (7)
south	München-Steinhausen	209	storage track 1	double sided	450	494	0	ESTH (7)
south	München-Steinhausen	210	storage track 1	double sided	538	571	0	ESTH (7)
south	München-Steinhausen	212	storage track 1	double sided	485	564	0	ESTH (7)
south	München-Steinhausen	213	storage track 1	double sided	227	561	0	ELEK (6); ESTH (2); WAFS (1); INRA (1)
south	München-Steinhausen	214	storage track 1	double sided	313	351	0	ELEK (6)
south	München-Steinhausen	215	storage track 1	double sided	291	310	0	ELEK (6); WAFS (1); INRA (1)
south	München-Steinhausen	216	storage track 1	double sided	290	297	0	ELEK (6)
south	München-Steinhausen	217	storage track 1	double sided	292	305	0	ELEK (6); INRA (1); WAFS (1)
south	München-Steinhausen	218	storage track 1	double sided	253	270	0	ELEK (6)
south	München-Steinhausen	220	storage track 2	-	150	170	0	ESTH (4)
south	München-Steinhausen	221	storage track 1	-	221	221	0	ESTH (6)
south	München-Steinhausen	222	storage track 1	-	264	320	0	ESTH (6)
south	München-Steinhausen	223	storage track 1	-	297	370	0	ESTH (8)
south	München-Steinhausen	224	storage track 1	-	319	400	0	ESTH (8)
south	München-Steinhausen	225	storage track 1	-	357	500	0	ESTH (10)
south	München-Steinhausen	226	storage track 1	-	452	580	0	ESTH (10)
south	München-Steinhausen	228	storage track 1	-	300	327	0	-
south	München-Trudering	9	own use storage track 1	double sided	573	684	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	München-Trudering	10	own use storage track 1	double sided	593	675	0	-
south	Murnau	11	own use storage track 2	single sided	220	0	0	-
south	Nabburg	7a	loading track 2	double sided	270	0	174	-
south	Nabburg	7b	loading track 3	single sided	80	0	3	-
south	Neuburg (Donau)	4	storage track 1	double sided	691	932	0	-
south	Neuenmarkt-Wirsberg	6	storage track 2	double sided	548	0	0	ELEK (4)
south	Neuenmarkt-Wirsberg	43	loading track 3	double sided	90	0	90	-
south	Neufahrn (b Freising)	1a	storage track 1	double sided	470	0	0	-
south	Neufahrn (b Freising)	ÖIND	feeding track storage track 3	double sided	400	0	0	-
south	Neufahrn (b Freising)	Stam1	feeding track storage track 3	single sided	240	0	0	-
south	Neufahrn (b Freising)	Stam2	feeding track storage track 3	double sided	163	0	0	-
south	Neufahrn (b Freising)	w IND	feeding track storage track 1	double sided	250	0	0	-
south	Neufahrn (b Freising)	x	storage track 3	double sided	280	0	0	-
south	Neukirchen (b Sulzbach-Rosenberg)	30	storage track 2	single sided	200	0	0	ELEK (3)
south	Neukirchen (b Sulzbach-Rosenberg)	31	storage track 2	single sided	180	0	0	ELEK (2)
south	Neukirchen (b Sulzbach-Rosenberg)	41	feeding track storage track 2	single sided	60	0	0	ELEK (1)
south	Neumarkt (Oberpf)	7	storage track 1	double sided	349	417	0	-
south	Neumarkt (Oberpf)	9	storage track 1	double sided	285	379	0	-
south	Neumarkt (Oberpf)	10	storage track 2	single sided	430	0	0	-
south	Neumarkt (Oberpf)	11	storage track 3	single sided	429	0	0	-
south	Neumarkt (Oberpf)	13	loading track 3	single sided	94	0	3	-
south	Neumarkt (Oberpf)	14	loading track 3	single sided	107	0	84	-
south	Neumarkt (Oberpf)	Bm	storage track 2	double sided	272	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Neumarkt (Oberpf)	Glver	feeding track storage track 2	single sided	84	0	0	-
south	Neumarkt (Oberpf)	UW	storage track 3	single sided	60	0	0	-
south	Neumarkt (Oberpf)	Verb1	feeding track storage track 2	double sided	100	103	0	-
south	Neumarkt (Oberpf)	Verb2	feeding track storage track 2	double sided	100	124	0	-
south	Neunkirchen a Sand	Ladeg	loading track 2	single sided	162	0	150	-
south	Neunkirchen a Sand	W547	storage track 2	single sided	134	0	0	-
south	Neustadt (Aisch) Bahnhof	8	storage track 3	-	209	253	0	ELEK (1)
south	Neustadt (Aisch) Bahnhof	9b	storage track 3	single sided	80	102	0	ELEK (1)
south	Neustadt (Aisch) Bahnhof	29	own use loading track 2	single sided	166	0	155	-
south	Neustadt (b Coburg)	103	feeding track storage track 1	double sided	390	616	0	-
south	Neustadt (b Coburg)	104	storage track 3	single sided	310	333	0	-
south	Neustadt (b Coburg)	107	feeding track storage track 3	single sided	100	0	0	-
south	Neustadt (b Coburg)	108	storage track 3	single sided	100	0	0	-
south	Neustadt (Donau)	4	marshaling track 3	double sided	777	896	0	-
south	Neustadt (Donau)	5	marshaling track 3	double sided	692	771	0	-
south	Neustadt (Donau)	6	marshaling track 3	double sided	606	688	0	ELEK (2)
south	Neustadt (Donau)	7o	loading track 2	single sided	232	254	163	ELEK (2)
south	Neustadt (Donau)	7w	storage track 2	single sided	190	242	0	ELEK (1)
south	Neustadt (Donau)	12	loading track 2	single sided	150	0	132	ELEK (1)
south	Neustadt (Donau)	12A	storage track 3	single sided	35	0	0	ELEK (1)
south	Neustadt (Donau)	21	storage track 2	single sided	145	167	0	-
south	Neustift-Blindham	21	feeding track	single sided	1471	0	0	-
south	Neustift-Blindham	23	storage track 3	double sided	146	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nittenau	2	storage track 3	double sided	150	0	0	-
south	Nördlingen	6	storage track 2	-	250	365	0	-
south	Nördlingen	8	storage track 1	double sided	665	797	0	ESTH (10)
south	Nördlingen	9	storage track 3	double sided	570	688	0	-
south	Nördlingen	10	storage track 1	double sided	555	719	0	-
south	Nürnberg Großmarkt	201	storage track 3	double sided	199	282	0	-
south	Nürnberg Großmarkt	211	storage track 2	single sided	296	331	0	-
south	Nürnberg Hbf	4ZA	own use storage track 3	single sided	47	0	0	-
south	Nürnberg Hbf	24	storage track 1	double sided	307	361	0	WAFS (6); DKLS (3)
south	Nürnberg Hbf	25	storage track 1	double sided	388	100	0	ELEK (5); DKLS (3)
south	Nürnberg Hbf	27	storage track 2	single sided	139	0	0	ELEK (2); DKLS (1)
south	Nürnberg Hbf	28	storage track 2	single sided	90	137	0	ELEK (1)
south	Nürnberg Hbf	29	storage track 2	single sided	74	99	0	ELEK (1)
south	Nürnberg Hbf	52/V	storage track 2	single sided	156	202	0	-
south	Nürnberg Hbf	55	feeding track	double sided	97	115	0	-
south	Nürnberg Hbf	65	dispatching track 8 2	single sided	102	118	0	-
south	Nürnberg Hbf	159	feeding track storage track 2	double sided	63	82	0	-
south	Nürnberg Hbf	179	feeding track storage track 2	double sided	124	148	0	-
south	Nürnberg Hbf	189	feeding track storage track 2	double sided	188	202	0	-
south	Nürnberg Hbf	211/2	storage track 2	single sided	61	86	0	ELEK (1)
south	Nürnberg Hbf	215	feeding track	single sided	20	0	0	-
south	Nürnberg Hbf	216	feeding track	single sided	19	0	0	-
south	Nürnberg Hbf	221	storage track 2	double sided	140	179	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Hbf	301/	storage track 2	single sided	95	121	0	ELEK (1)
south	Nürnberg Hbf	317/V	feeding track feeding track	double sided	100	108	0	-
south	Nürnberg Hbf	327	feeding track feeding track	double sided	200	232	0	-
south	Nürnberg Hbf	351	storage track 1	double sided	243	266	0	-
south	Nürnberg Hbf	352	storage track 2	double sided	213	234	0	-
south	Nürnberg Hbf	355/3	feeding track storage track 1	double sided	281	298	0	-
south	Nürnberg Hbf	361	feeding track storage track 2	single sided	86	193	0	-
south	Nürnberg Hbf	362	storage track 2	single sided	108	235	0	-
south	Nürnberg Hbf	363	feeding track storage track 2	single sided	211	277	0	-
south	Nürnberg Hbf	370	storage track 2	double sided	200	257	0	-
south	Nürnberg Hbf	371	storage track 2	double sided	146	176	0	-
south	Nürnberg Hbf	372	storage track 2	double sided	140	182	0	-
south	Nürnberg Hbf	393	storage track 3	single sided	308	118	0	ELEK (7); ZV16 (1)
south	Nürnberg Hbf	394	storage track 3	single sided	278	90	0	-
south	Nürnberg Hbf	395/V	storage track 2	single sided	244	75	0	ELEK (1)
south	Nürnberg Hbf	396	storage track 3	single sided	240	40	0	ELEK (5)
south	Nürnberg Hbf	461	feeding track storage track 1	double sided	500	584	0	-
south	Nürnberg Hbf	523	storage track 3	double sided	68	0	0	-
south	Nürnberg Hbf	524	storage track 3	double sided	145	0	0	-
south	Nürnberg Hbf	525	storage track 3	double sided	149	0	0	-
south	Nürnberg Hbf	526	own use storage track 2	double sided	95	0	0	-
south	Nürnberg Hbf	560	own use storage track 3	single sided	229	0	0	-
south	Nürnberg Hbf	607	storage track 2	single sided	192	209	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Hbf	614	feeding track storage track 1	double sided	263	0	0	-
south	Nürnberg Hbf	615	storage track 2	double sided	130	0	0	-
south	Nürnberg Hbf	636	storage track 2	single sided	314	355	0	ELEK (6); DKLS (1); ZV16 (1)
south	Nürnberg Hbf	637	storage track 2	single sided	270	0	0	DKLS (1)
south	Nürnberg Hbf	638	storage track 2	single sided	270	0	0	DKLS (1)
south	Nürnberg Hbf	639	storage track 2	single sided	289	0	0	WAFS (5)
south	Nürnberg Hbf	640	storage track 2	single sided	230	0	0	BUEH (1)
south	Nürnberg Hbf	641	storage track 2	single sided	204	0	0	WAFS (4); BUEH (1)
south	Nürnberg Hbf	642	storage track 2	single sided	162	0	0	BUEH (1)
south	Nürnberg Hbf	643	storage track 2	single sided	162	207	0	WAFS (4); BUEH (1)
south	Nürnberg Hbf	644	storage track 2	single sided	157	202	0	-
south	Nürnberg Hbf	645	storage track 2	single sided	111	0	0	WAFS (3)
south	Nürnberg Hbf	646	storage track 2	single sided	109	0	0	-
south	Nürnberg Hbf	702	feeding track feeding track	double sided	352	378	0	-
south	Nürnberg Hbf	703	storage track 1	double sided	367	378	0	-
south	Nürnberg Hbf	711	storage track 1	double sided	228	245	0	WAFS (7)
south	Nürnberg Hbf	712/V	storage track 2	double sided	154	238	0	-
south	Nürnberg Hbf	713/V	storage track 2	double sided	107	198	0	-
south	Nürnberg Hbf	714	storage track 1	double sided	222	309	0	-
south	Nürnberg Hbf	715	storage track 1	double sided	272	348	0	ELEK (2)
south	Nürnberg Hbf	720	storage track 1	double sided	254	337	0	WAFS (13); DKLS (1)
south	Nürnberg Hbf	721/	feeding track storage track 1	double sided	328	412	0	WAFS (26); DKLS (2)
south	Nürnberg Hbf	731	storage track 2	single sided	302	348	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Hbf	810	feeding track storage track 2	double sided	150	162	0	-
south	Nürnberg Hbf	818	storage track 2	single sided	94	152	0	ELEK (4); WAFS (4); DKLS (3)
south	Nürnberg Hbf	821	storage track 2	double sided	159	235	0	WAFS (6); ELEK (2); WCEA (1); DKLS (1); ESTH (1)
south	Nürnberg Hbf	822	storage track 2	double sided	198	271	0	WAFS (14); DKLS (3); ELEK (3); WCEA (1)
south	Nürnberg Hbf	823	storage track 2	double sided	190	265	0	DKLS (5); WAFS (5); ELEK (3); ESTH (1)
south	Nürnberg Hbf	824	storage track 1	double sided	228	305	0	WAFS (12); DKLS (2)
south	Nürnberg Hbf	825	storage track 1	double sided	383	463	0	WAFS (20); DKLS (2); WCEA (1)
south	Nürnberg Hbf	826	storage track 1	double sided	373	452	0	WAFS (14); DKLS (1); WCEA (1)
south	Nürnberg Hbf	827	storage track 1	double sided	376	455	0	WAFS (21); DKLS (1)
south	Nürnberg Hbf	828	storage track 1	double sided	540	579	0	-
south	Nürnberg Hbf	829(8)	feeding track storage track 1	double sided	449	579	0	-
south	Nürnberg Hbf	830/V	storage track 2	single sided	409	461	0	WAFS (19); ESTH (11); DKLS (1)
south	Nürnberg Hbf	831	storage track 2	single sided	394	460	0	WAFS (16); ESTH (12); ZV16 (1); DKLS (1)
south	Nürnberg Hbf	832	storage track 2	single sided	397	448	0	WAFS (22); ESTH (12); DKLS (1)
south	Nürnberg Hbf	833/V	storage track 2	double sided	160	235	0	-
south	Nürnberg Hbf	834	storage track 2	double sided	26	192	0	ELEK (2)
south	Nürnberg Hbf	862/8	storage track 2	double sided	65	94	0	-
south	Nürnberg Hbf	863	storage track 2	double sided	111	186	0	WAFS (8)
south	Nürnberg Hbf	864	storage track 2	single sided	206	252	0	WAFS (8); ESTH (3); ELEK (3); ZV16 (1); WCEA (1)
south	Nürnberg Hbf	865	storage track 2	single sided	177	223	0	WAFS (7); ESTH (6); ELEK (2); DKLS (1); ZV16 (1); WCEA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Hbf	866	storage track 2	single sided	133	182	0	WAFS (7); ELEK (2); DKLS (1)
south	Nürnberg Hbf	867	storage track 2	single sided	67	112	0	DKLS (1)
south	Nürnberg Hbf	868	storage track 2	single sided	71	74	0	-
south	Nürnberg Hbf	ST522	feeding track	single sided	25	31	0	-
south	Nürnberg Hbf	Stut	own use feeding track	single sided	50	0	0	-
south	Nürnberg Hbf	Vbdg.	own use storage track 3	single sided	10	0	0	-
south	Nürnberg Hbf	VERB	own use storage track 2	double sided	10	40	0	-
south	Nürnberg Hbf	W223-	feeding track storage track 2	single sided	110	0	0	-
south	Nürnberg Hbf	W523	storage track 3	single sided	130	0	0	-
south	Nürnberg Hgbf	0	storage track 2	double sided	78	0	0	-
south	Nürnberg Hgbf	1	feeding track storage track 3	single sided	70	0	0	-
south	Nürnberg Hgbf	1Ausz	storage track 2	single sided	140	147	0	-
south	Nürnberg Hgbf	1Mus	storage track 3	single sided	90	0	0	-
south	Nürnberg Hgbf	2Ausz	feeding track storage track 2	single sided	100	144	0	-
south	Nürnberg Hgbf	2Mus	storage track 3	single sided	48	0	0	-
south	Nürnberg Hgbf	458	feeding track feeding track	single sided	167	269	0	-
south	Nürnberg Hgbf	482	refuel track storage track 2	double sided	156	0	0	-
south	Nürnberg Hgbf	483	storage track 2	double sided	17	0	0	-
south	Nürnberg Hgbf	484	feeding track storage track 2	double sided	144	0	0	-
south	Nürnberg Hgbf	485	storage track 2	double sided	150	0	0	-
south	Nürnberg Hgbf	H1	storage track 2	double sided	168	203	0	ELEK (4)
south	Nürnberg Hgbf	H2	storage track 2	double sided	191	268	0	ELEK (4)
south	Nürnberg Hgbf	H3	storage track 2	double sided	156	191	0	ELEK (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Hgbf	H4	storage track 2	double sided	165	191	0	ELEK (5)
south	Nürnberg Hgbf	H5	storage track 2	double sided	210	0	0	ELEK (6)
south	Nürnberg Hgbf	H6	storage track 2	double sided	187	0	0	ELEK (6)
south	Nürnberg Hgbf	H7	storage track 2	double sided	100	143	0	ELEK (1)
south	Nürnberg Hgbf	Heizh	own use storage track 3	single sided	44	0	0	-
south	Nürnberg Hgbf	Sp 6	storage track 3	single sided	101	0	0	-
south	Nürnberg Hgbf	Sp 8	storage track 3	single sided	101	0	0	-
south	Nürnberg Hgbf	STUM	storage track 3	single sided	70	0	0	-
south	Nürnberg Hgbf	W101/	storage track 3	single sided	170	0	0	-
south	Nürnberg Hgbf	W572P	storage track 3	single sided	23	0	0	-
south	Nürnberg Nord	1	feeding track storage track 3	single sided	458	0	0	-
south	Nürnberg Nord	3	storage track 3	double sided	304	0	0	-
south	Nürnberg Nordost	104	storage track 3	double sided	372	0	0	ELEK (2)
south	Nürnberg Ost	2-2	feeding track storage track 2	double sided	102	0	0	-
south	Nürnberg Rbf	1	own use storage track 3	double sided	218	0	0	-
south	Nürnberg Rbf	1Stam	own use storage track 2	single sided	340	0	0	-
south	Nürnberg Rbf	2	own use storage track 3	double sided	180	0	0	-
south	Nürnberg Rbf	2Stam	own use storage track 1	double sided	420	0	0	-
south	Nürnberg Rbf	3	storage track 3	double sided	247	0	0	-
south	Nürnberg Rbf	4	storage track 3	double sided	263	0	0	-
south	Nürnberg Rbf	5	own use storage track 2	single sided	50	0	0	-
south	Nürnberg Rbf	6	own use storage track 3	single sided	50	0	0	-
south	Nürnberg Rbf	7	own use storage track 3	single sided	50	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	8	own use storage track 3	single sided	50	0	0	-
south	Nürnberg Rbf	8GI	own use storage track 3	single sided	90	0	0	-
south	Nürnberg Rbf	9	own use storage track 3	single sided	270	0	0	-
south	Nürnberg Rbf	10	loading track 3	single sided	300	0	3	OLI (1)
south	Nürnberg Rbf	10 BB	own use storage track 3	single sided	32	0	0	-
south	Nürnberg Rbf	011	marshaling track 1	single sided	300	0	0	ELEK (1)
south	Nürnberg Rbf	11	loading track 1	single sided	350	0	300	-
south	Nürnberg Rbf	11 BB	own use storage track 3	single sided	266	0	1	-
south	Nürnberg Rbf	12	own use storage track 3	single sided	393	0	304	-
south	Nürnberg Rbf	12 BB	own use loading track 2	single sided	212	0	150	-
south	Nürnberg Rbf	012/	marshaling track 1	double sided	300	0	0	ELEK (1)
south	Nürnberg Rbf	013	marshaling track 3	double sided	670	0	0	ELEK (1)
south	Nürnberg Rbf	13	own use storage track 3	single sided	401	0	304	-
south	Nürnberg Rbf	13 BB	own use loading track 3	single sided	109	0	80	-
south	Nürnberg Rbf	014	marshaling track 1	double sided	703	235	0	DKLS (1)
south	Nürnberg Rbf	14	own use loading track 1	single sided	397	0	304	ELEK (1)
south	Nürnberg Rbf	015	marshaling track 1	double sided	701	245	0	DKLS (1)
south	Nürnberg Rbf	15	storage track 3	single sided	417	0	100	-
south	Nürnberg Rbf	016	marshaling track 1	double sided	712	135	0	DKLS (1)
south	Nürnberg Rbf	16	storage track 3	single sided	450	0	84	-
south	Nürnberg Rbf	017	marshaling track 1	double sided	697	120	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	17/1	own use storage track 2	single sided	110	0	0	-
south	Nürnberg Rbf	17/2	storage track 3	single sided	244	0	0	ELEK (10)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	018	marshaling track 1	double sided	696	190	0	DKLS (1)
south	Nürnberg Rbf	18/V	storage track 3	double sided	413	0	0	ELEK (16)
south	Nürnberg Rbf	021	marshaling track 1	double sided	692	130	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	022	marshaling track 1	double sided	691	205	0	DKLS (1)
south	Nürnberg Rbf	023	marshaling track 1	double sided	770	160	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	024/	marshaling track 1	double sided	772	110	0	DKLS (1)
south	Nürnberg Rbf	025	marshaling track 1	double sided	772	150	0	DKLS (1)
south	Nürnberg Rbf	026	marshaling track 1	double sided	773	230	0	DKLS (1)
south	Nürnberg Rbf	027	marshaling track 1	double sided	642	270	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	028	marshaling track 1	double sided	641	110	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	031	marshaling track 1	double sided	604	140	0	DKLS (1)
south	Nürnberg Rbf	31Stu	own use storage track 3	single sided	98	0	0	-
south	Nürnberg Rbf	032	marshaling track 1	double sided	574	200	0	DKLS (1)
south	Nürnberg Rbf	033	marshaling track 1	double sided	543	155	0	DKLS (1)
south	Nürnberg Rbf	034	marshaling track 1	double sided	542	155	0	DKLS (1)
south	Nürnberg Rbf	035/	marshaling track 1	double sided	532	200	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	036	marshaling track 1	double sided	502	135	0	DKLS (1)
south	Nürnberg Rbf	037	marshaling track 1	double sided	437	140	0	DKLS (1)
south	Nürnberg Rbf	038	marshaling track 1	double sided	436	135	0	DKLS (1)
south	Nürnberg Rbf	041	marshaling track 1	double sided	430	120	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	042	marshaling track 1	double sided	429	485	0	DKLS (1)
south	Nürnberg Rbf	043	marshaling track 1	double sided	627	280	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	044	marshaling track 1	double sided	695	190	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	045	marshaling track 1	double sided	695	145	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	046	marshaling track 1	double sided	675	115	0	DKLS (1)
south	Nürnberg Rbf	047	marshaling track 1	double sided	675	150	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	048	marshaling track 1	double sided	657	110	0	DKLS (1)
south	Nürnberg Rbf	055	marshaling track 1	double sided	270	0	0	-
south	Nürnberg Rbf	056/	marshaling track 1	double sided	269	0	0	-
south	Nürnberg Rbf	057/	marshaling track 1	double sided	282	0	0	-
south	Nürnberg Rbf	058	marshaling track 1	double sided	288	0	0	ELEK (1)
south	Nürnberg Rbf	59	dispatching track8 3	single sided	45	20	0	-
south	Nürnberg Rbf	60	storage track 2	single sided	122	0	0	-
south	Nürnberg Rbf	061	marshaling track 1	double sided	316	0	0	-
south	Nürnberg Rbf	062	marshaling track 1	double sided	285	0	0	-
south	Nürnberg Rbf	063/	marshaling track 1	double sided	382	0	0	ELEK (1)
south	Nürnberg Rbf	064/	marshaling track 1	double sided	717	145	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	065	marshaling track 1	double sided	719	95	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	066	marshaling track 1	double sided	760	185	0	DKLS (1)
south	Nürnberg Rbf	067/	marshaling track 1	double sided	761	185	0	DKLS (1); ELEK (1)
south	Nürnberg Rbf	068	marshaling track 1	double sided	763	225	0	DKLS (1)
south	Nürnberg Rbf	071	marshaling track 1	double sided	772	165	0	DKLS (2)
south	Nürnberg Rbf	072	marshaling track 1	double sided	773	125	0	DKLS (3)
south	Nürnberg Rbf	073	marshaling track 1	double sided	826	75	0	DKLS (3)
south	Nürnberg Rbf	074/	marshaling track 1	double sided	826	125	0	DKLS (3); ELEK (1)
south	Nürnberg Rbf	075	marshaling track 1	double sided	830	79	0	DKLS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	076	marshaling track 1	double sided	833	100	0	DKLS (3)
south	Nürnberg Rbf	077	marshaling track 1	double sided	836	90	0	DKLS (3)
south	Nürnberg Rbf	078	marshaling track 1	double sided	814	86	0	DKLS (3); ELEK (1)
south	Nürnberg Rbf	081	marshaling track 1	double sided	754	124	0	DKLS (2)
south	Nürnberg Rbf	082	marshaling track 1	double sided	766	124	0	DKLS (2); ELEK (1)
south	Nürnberg Rbf	083	marshaling track 1	double sided	768	133	0	DKLS (3)
south	Nürnberg Rbf	084/	marshaling track 1	double sided	721	76	0	DKLS (3); ELEK (1)
south	Nürnberg Rbf	085	marshaling track 1	double sided	727	76	0	DKLS (3)
south	Nürnberg Rbf	086	marshaling track 1	double sided	701	0	0	DKLS (2); ELEK (1)
south	Nürnberg Rbf	087	marshaling track 1	double sided	703	0	0	-
south	Nürnberg Rbf	088	marshaling track 1	double sided	721	0	0	-
south	Nürnberg Rbf	107	feeding track storage track 2	double sided	245	0	0	-
south	Nürnberg Rbf	108	feeding track storage track 2	double sided	93	0	0	-
south	Nürnberg Rbf	109	feeding track storage track 2	double sided	56	0	0	-
south	Nürnberg Rbf	114	feeding track feeding track	double sided	56	101	0	-
south	Nürnberg Rbf	115/	feeding track storage track 1	double sided	423	0	0	-
south	Nürnberg Rbf	116	storage track 3	single sided	292	0	0	-
south	Nürnberg Rbf	117	storage track 3	single sided	213	0	0	-
south	Nürnberg Rbf	118/	storage track 3	double sided	320	0	0	-
south	Nürnberg Rbf	119/	storage track 1	double sided	245	0	0	-
south	Nürnberg Rbf	120	storage track 3	single sided	225	0	0	-
south	Nürnberg Rbf	124	feeding track storage track 2	double sided	188	193	0	-
south	Nürnberg Rbf	126	marshaling track 1	double sided	504	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	127	marshaling track 1	double sided	404	0	0	ELEK (1)
south	Nürnberg Rbf	130/	feeding track storage track 1	double sided	220	0	0	-
south	Nürnberg Rbf	131	marshaling track 2	single sided	269	0	0	-
south	Nürnberg Rbf	132	marshaling track 2	single sided	231	0	0	-
south	Nürnberg Rbf	133	marshaling track 2	single sided	262	0	0	-
south	Nürnberg Rbf	134	marshaling track 2	single sided	321	0	0	-
south	Nürnberg Rbf	135	marshaling track 2	single sided	264	0	0	-
south	Nürnberg Rbf	136	marshaling track 2	single sided	259	0	0	-
south	Nürnberg Rbf	137	marshaling track 2	single sided	239	0	0	-
south	Nürnberg Rbf	138	marshaling track 2	single sided	194	0	0	-
south	Nürnberg Rbf	141	marshaling track 1	single sided	288	0	0	-
south	Nürnberg Rbf	142	marshaling track 1	single sided	292	0	0	ELEK (1)
south	Nürnberg Rbf	143/	marshaling track 1	single sided	294	0	0	ELEK (1)
south	Nürnberg Rbf	144	marshaling track 1	single sided	305	0	0	-
south	Nürnberg Rbf	145	marshaling track 1	single sided	303	0	0	-
south	Nürnberg Rbf	146	marshaling track 1	single sided	287	0	0	ELEK (1)
south	Nürnberg Rbf	147	marshaling track 1	single sided	303	0	0	ELEK (1)
south	Nürnberg Rbf	148	marshaling track 1	single sided	259	0	0	-
south	Nürnberg Rbf	149	own use storage track 2	single sided	231	0	0	-
south	Nürnberg Rbf	150	storage track 2	single sided	225	0	0	-
south	Nürnberg Rbf	159	feeding track storage track 2	double sided	80	0	0	-
south	Nürnberg Rbf	161	feeding track storage track 2	double sided	135	0	0	-
south	Nürnberg Rbf	163	own use storage track 2	single sided	510	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	164	own use storage track 2	single sided	478	0	0	-
south	Nürnberg Rbf	165	own use storage track 1	double sided	222	0	0	-
south	Nürnberg Rbf	182	own use storage track 3	single sided	76	0	0	ELEK (2)
south	Nürnberg Rbf	185	storage track 2	double sided	200	207	0	ELEK (4)
south	Nürnberg Rbf	186	storage track 2	double sided	200	0	0	-
south	Nürnberg Rbf	189	feeding track storage track 3	double sided	72	0	0	-
south	Nürnberg Rbf	190	feeding track storage track 2	double sided	113	0	0	-
south	Nürnberg Rbf	235	feeding track feeding track	double sided	250	305	0	-
south	Nürnberg Rbf	236	feeding track feeding track	double sided	490	502	0	-
south	Nürnberg Rbf	251	storage track 2	double sided	155	0	0	-
south	Nürnberg Rbf	252	storage track 2	double sided	116	0	0	-
south	Nürnberg Rbf	253	storage track 2	double sided	142	0	0	-
south	Nürnberg Rbf	254	storage track 2	double sided	173	150	0	-
south	Nürnberg Rbf	255	feeding track storage track 2	double sided	35	48	0	-
south	Nürnberg Rbf	261	feeding track storage track 2	double sided	34	0	0	-
south	Nürnberg Rbf	262	feeding track storage track 2	double sided	27	0	0	-
south	Nürnberg Rbf	263	storage track 2	single sided	80	0	0	ELEK (4)
south	Nürnberg Rbf	264	feeding track storage track 2	double sided	135	50	0	-
south	Nürnberg Rbf	266/	storage track 2	double sided	145	178	0	-
south	Nürnberg Rbf	267	storage track 2	single sided	75	0	0	ELEK (1)
south	Nürnberg Rbf	269	storage track 2	double sided	130	0	0	ELEK (3)
south	Nürnberg Rbf	270	feeding track storage track 2	double sided	80	0	0	-
south	Nürnberg Rbf	280/	feeding track storage track 1	double sided	944	1014	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	281	feeding track storage track 1	double sided	889	903	0	-
south	Nürnberg Rbf	300	storage track 2	double sided	180	252	0	-
south	Nürnberg Rbf	310	marshaling track 1	double sided	746	828	0	DKLS (1)
south	Nürnberg Rbf	311	marshaling track 1	double sided	556	635	0	DKLS (1)
south	Nürnberg Rbf	312	marshaling track 1	double sided	568	634	0	DKLS (1)
south	Nürnberg Rbf	314	marshaling track 1	double sided	488	655	0	DKLS (1)
south	Nürnberg Rbf	315	marshaling track 1	double sided	591	633	0	DKLS (1)
south	Nürnberg Rbf	316/	marshaling track 1	double sided	591	710	0	DKLS (1)
south	Nürnberg Rbf	317	marshaling track 1	double sided	705	784	0	DKLS (1)
south	Nürnberg Rbf	318	marshaling track 1	double sided	713	808	0	DKLS (1)
south	Nürnberg Rbf	319	marshaling track 1	double sided	721	760	0	DKLS (1)
south	Nürnberg Rbf	320	marshaling track 1	double sided	741	788	0	DKLS (1)
south	Nürnberg Rbf	321	marshaling track 1	double sided	701	772	0	DKLS (1)
south	Nürnberg Rbf	322	marshaling track 1	double sided	603	714	0	DKLS (1)
south	Nürnberg Rbf	323	marshaling track 1	double sided	559	615	0	-
south	Nürnberg Rbf	324	storage track 1	double sided	310	0	0	DKLS (1)
south	Nürnberg Rbf	325/	storage track 1	double sided	282	0	0	-
south	Nürnberg Rbf	326	feeding track feeding track	double sided	336	0	0	WVD (1)
south	Nürnberg Rbf	327	storage track 1	double sided	282	0	0	-
south	Nürnberg Rbf	328	storage track 2	single sided	150	0	0	-
south	Nürnberg Rbf	329	storage track 2	single sided	123	0	0	-
south	Nürnberg Rbf	350	own use storage track 3	single sided	170	0	0	-
south	Nürnberg Rbf	350-1	own use storage track 3	single sided	115	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	350-2	own use storage track 3	single sided	86	0	0	-
south	Nürnberg Rbf	350-3	own use storage track 2	single sided	47	0	0	-
south	Nürnberg Rbf	403	marshaling track 1	double sided	663	682	0	-
south	Nürnberg Rbf	404	marshaling track 1	double sided	685	714	0	-
south	Nürnberg Rbf	405	marshaling track 1	double sided	704	731	0	-
south	Nürnberg Rbf	406	marshaling track 1	double sided	691	835	0	-
south	Nürnberg Rbf	407	marshaling track 3	double sided	726	856	0	-
south	Nürnberg Rbf	408	marshaling track 1	double sided	669	735	0	-
south	Nürnberg Rbf	409	marshaling track 1	double sided	640	804	0	-
south	Nürnberg Rbf	410	marshaling track 1	double sided	657	731	0	-
south	Nürnberg Rbf	411	marshaling track 1	double sided	717	741	0	-
south	Nürnberg Rbf	412	marshaling track 1	double sided	715	784	0	-
south	Nürnberg Rbf	413	marshaling track 1	double sided	661	734	0	-
south	Nürnberg Rbf	414	marshaling track 1	double sided	672	679	0	-
south	Nürnberg Rbf	415	marshaling track 1	double sided	657	820	0	-
south	Nürnberg Rbf	417	storage track 1	single sided	310	343	0	-
south	Nürnberg Rbf	418	feeding track storage track 1	double sided	347	361	0	-
south	Nürnberg Rbf	427	feeding track storage track 3	double sided	48	65	0	-
south	Nürnberg Rbf	445+	storage track 1	double sided	420	435	0	-
south	Nürnberg Rbf	449	storage track 2	double sided	122	169	0	-
south	Nürnberg Rbf	460	feeding track	single sided	51	72	0	-
south	Nürnberg Rbf	468+	feeding track storage track 1	double sided	436	454	0	-
south	Nürnberg Rbf	471/4	feeding track feeding track	double sided	63	156	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	481	storage track 3	double sided	540	602	0	-
south	Nürnberg Rbf	482	storage track 3	double sided	573	600	0	-
south	Nürnberg Rbf	483/	storage track 1	double sided	636	713	0	-
south	Nürnberg Rbf	484	storage track 1	double sided	633	663	0	-
south	Nürnberg Rbf	485/V	storage track 2	single sided	653	702	0	-
south	Nürnberg Rbf	486/	feeding track storage track 1	double sided	699	836	0	-
south	Nürnberg Rbf	487	storage track 1	double sided	790	866	0	-
south	Nürnberg Rbf	500+8	feeding track storage track 2	single sided	747	814	0	-
south	Nürnberg Rbf	528	storage track 2	double sided	118	0	0	-
south	Nürnberg Rbf	529	storage track 2	double sided	178	0	0	-
south	Nürnberg Rbf	534	storage track 3	single sided	30	0	0	-
south	Nürnberg Rbf	547	feeding track storage track 1	double sided	295	391	0	-
south	Nürnberg Rbf	548/	storage track 1	double sided	212	0	0	-
south	Nürnberg Rbf	549/	storage track 1	double sided	212	0	0	-
south	Nürnberg Rbf	718	own use feeding track	double sided	340	0	0	-
south	Nürnberg Rbf	747	own use storage track 1	double sided	313	0	0	-
south	Nürnberg Rbf	748	own use storage track 1	double sided	449	0	0	-
south	Nürnberg Rbf	749	own use storage track 1	single sided	495	0	0	-
south	Nürnberg Rbf	801-1	feeding track storage track 1	double sided	350	393	0	-
south	Nürnberg Rbf	802	feeding track storage track 1	double sided	428	442	0	-
south	Nürnberg Rbf	806	feeding track	single sided	44	48	0	-
south	Nürnberg Rbf	807/	feeding track storage track 1	double sided	1050	1054	0	-
south	Nürnberg Rbf	839Bh	feeding track storage track 2	single sided	134	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	853	feeding track storage track 2	double sided	43	0	0	-
south	Nürnberg Rbf	855	feeding track storage track 2	single sided	200	0	0	ELEK (1)
south	Nürnberg Rbf	865	feeding track storage track 2	single sided	88	194	0	-
south	Nürnberg Rbf	877+8	feeding track storage track 1	double sided	307	80	0	-
south	Nürnberg Rbf	878	storage track 2	double sided	188	0	0	-
south	Nürnberg Rbf	879	storage track 2	double sided	35	70	0	-
south	Nürnberg Rbf	880-8	storage track 2	double sided	246	260	0	DRSH (1)
south	Nürnberg Rbf	881	storage track 2	single sided	204	253	0	-
south	Nürnberg Rbf	882	storage track 2	single sided	170	206	0	-
south	Nürnberg Rbf	883	storage track 2	single sided	156	170	0	-
south	Nürnberg Rbf	886A	own use storage track 2	single sided	80	0	0	ELEK (1)
south	Nürnberg Rbf	886B	own use storage track 2	single sided	120	0	0	-
south	Nürnberg Rbf	Dreh	storage track 2	single sided	132	145	0	-
south	Nürnberg Rbf	GI7	own use storage track 3	single sided	260	0	0	-
south	Nürnberg Rbf	M1	own use storage track 2	single sided	374	0	0	-
south	Nürnberg Rbf	M2	own use storage track 2	single sided	374	0	0	-
south	Nürnberg Rbf	M3	own use storage track 2	single sided	403	0	0	-
south	Nürnberg Rbf	M4	own use storage track 2	single sided	373	0	0	-
south	Nürnberg Rbf	M5	own use storage track 2	single sided	375	0	0	-
south	Nürnberg Rbf	M6	own use storage track 2	single sided	405	0	0	-
south	Nürnberg Rbf	Stern	storage track 2	single sided	740	770	0	-
south	Nürnberg Rbf	TB 40	feeding track storage track 2	double sided	30	0	0	ELEK (1)
south	Nürnberg Rbf	V100	feeding track storage track 2	double sided	36	26	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Nürnberg Rbf	ZUFG	feeding track storage track 2	single sided	350	0	0	-
south	Nürnberg Rbf	Zul 1	feeding track	double sided	58	0	0	-
south	Nürnberg-Dutzendteich	308	dispatching track8 1	double sided	670	718	0	-
south	Nürnberg-Dutzendteich	309	storage track 3	single sided	75	0	0	-
south	Nürnberg-Dutzendteich	310	own use storage track 2	single sided	222	0	0	-
south	Nürnberg-Dutzendteich	312	own use storage track 1	double sided	535	601	0	-
south	Nürnberg-Dutzendteich	356	dispatching track8 3	single sided	20	0	0	-
south	Nürnberg-Dutzendteich	357	own use storage track 3	single sided	15	0	0	-
south	Nürnberg-Dutzendteich	380	storage track 2	single sided	139	294	0	-
south	Nürnberg-Dutzendteich	Auszi	feeding track storage track 2	single sided	380	0	0	-
south	Nürnberg-Langwasser	609	storage track 2	double sided	595	688	0	-
south	Nürnberg-Langwasser	612	storage track 3	single sided	170	0	0	-
south	Nürnberg-Langwasser	613	storage track 3	single sided	126	0	0	-
south	Nürnberg-Mögeldorf	8	feeding track storage track 3	single sided	60	0	0	ELEK (1)
south	Nürnberg-Mögeldorf	8a	feeding track storage track 2	single sided	60	0	0	-
south	Nürnberg-Mögeldorf	Auszi	storage track 2	single sided	18	0	0	-
south	Oberkotzau	457	own use storage track 1	double sided	610	0	0	-
south	Oberschleißheim	W212-	storage track 2	single sided	287	321	0	-
south	Oberstdorf	20	storage track 3	single sided	114	0	0	ELEK (2)
south	Oberstdorf	21	storage track 3	single sided	20	0	0	-
south	Oberstdorf	22	storage track 2	double sided	140	0	0	DKLS (1)
south	Oberstdorf	30	storage track 2	double sided	85	0	0	-
south	Oberstdorf	31	feeding track storage track 2	single sided	78	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Oberstdorf	32	storage track 3	single sided	90	0	0	ELEK (3)
south	Oberstdorf	33	storage track 3	single sided	90	0	0	ELEK (1)
south	Oberstdorf	34	storage track 3	single sided	77	0	0	ELEK (1); WAFS (1)
south	Oberstdorf	50	storage track 3	double sided	117	0	0	ELEK (2); WAFS (1)
south	Oberstdorf	51	storage track 3	double sided	158	0	0	-
south	Oberstdorf	52	storage track 3	double sided	110	0	0	-
south	Oberstdorf	53	storage track 2	double sided	176	0	0	WAFS (6); ELEK (5); ZV50 (1); DKLS (1)
south	Oberstdorf	54	storage track 2	single sided	250	0	0	WAFS (6); ELEK (5); ZV50 (1); DKLS (1)
south	Oberstdorf	W6-W7	feeding track storage track 2	double sided	20	0	0	-
south	Ochsenfurt	5	storage track 1	double sided	530	624	0	-
south	Ochsenfurt	6	own use storage track 2	single sided	435	497	0	-
south	Ochsenfurt	7	storage track 1	double sided	381	469	0	-
south	Ochsenfurt	8	own use storage track 1	double sided	321	0	0	-
south	Ochsenfurt	10	storage track 2	single sided	163	206	0	-
south	Ochsenfurt	13	own use storage track 2	single sided	163	0	0	-
south	Ochsenfurt	14	own use storage track 3	double sided	76	0	0	-
south	Ochsenfurt	15	storage track 3	single sided	50	0	0	-
south	Ochsenfurt	16	storage track 2	single sided	60	0	0	-
south	Offingen	3	feeding track storage track 3	double sided	210	272	0	-
south	Offingen	3A	feeding track	single sided	120	123	0	-
south	Offingen	3B	feeding track	single sided	30	43	0	-
south	Offingen	4	storage track 3	single sided	150	0	0	ELEK (1)
south	Osterhofen (Niederbay)	31	dispatching track8 2	single sided	229	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Parkstein-Hütten	4	loading track 2	single sided	300	0	195	-
south	Parsberg	5	feeding track storage track 2	single sided	350	599	0	-
south	Parsberg	11	storage track 2	single sided	180	243	0	ELEK (1)
south	Parsberg	12	loading track 2	single sided	153	0	153	ELEK (1)
south	Parsberg	13	loading track 2	single sided	126	0	215	-
south	Parsberg	14	loading track 2	single sided	126	0	126	-
south	Parsberg	15	loading track 1	single sided	237	0	237	-
south	Passau Hbf	008	storage track 1	double sided	110	160	0	ESTH (8)
south	Passau Hbf	008 I	feeding track storage track 3	-	10	309	0	-
south	Passau Hbf	009	storage track 1	double sided	100	142	0	WAFS (11); ESTH (8)
south	Passau Hbf	009 I	feeding track storage track 3	-	10	280	0	-
south	Passau Hbf	010	storage track 1	double sided	70	96	0	ESTH (4)
south	Passau Hbf	010 I	feeding track storage track 3	-	10	228	0	-
south	Passau Hbf	011	storage track 1	double sided	35	66	0	ESTH (4); MEDI (2); ELEK (1)
south	Passau Hbf	011 I	feeding track storage track 3	-	10	227	0	-
south	Passau Hbf	012	storage track 2	double sided	30	30	0	-
south	Passau Hbf	012 I	feeding track storage track 3	-	10	227	0	-
south	Passau Hbf	013	feeding track storage track 2	single sided	165	276	0	WAFS (1)
south	Passau Hbf	020	storage track 2	single sided	155	0	0	-
south	Passau Hbf	038 I	feeding track storage track 3	-	10	171	0	-
south	Passau Hbf	039	storage track 3	single sided	142	0	0	ELEK (1)
south	Passau Hbf	040	storage track 2	single sided	95	40	0	-
south	Passau Hbf	076	feeding track storage track 2	double sided	210	516	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Passau Hbf	077	storage track 1	double sided	280	325	0	-
south	Passau Hbf	088	feeding track	double sided	210	227	0	-
south	Passau Hbf	096	feeding track storage track 2	single sided	190	516	0	-
south	Passau Hbf	097	feeding track storage track 2	single sided	120	158	0	-
south	Passau Hbf	102	storage track 2	single sided	75	90	0	ELEK (1)
south	Passau Hbf	105	dispatching track8 3	double sided	20	145	0	-
south	Passau Hbf	140	dispatching track8 2	single sided	50	52	0	-
south	Passau Hbf	141	dispatching track8 2	single sided	50	58	0	-
south	Passau Hbf	230	feeding track storage track 2	double sided	150	170	0	-
south	Passau Hbf	231	feeding track storage track 2	double sided	134	496	0	-
south	Passau Hbf	234	storage track 3	-	60	0	0	-
south	Passau Hbf	235	storage track 3	-	100	0	0	-
south	Passau Hbf	236	feeding track storage track 3	-	50	0	0	-
south	Passau Hbf	237	feeding track storage track 3	-	50	0	0	-
south	Passau Hbf	250	storage track 2	double sided	93	0	0	ELEK (3)
south	Passau Hbf	251	storage track 2	double sided	40	0	0	ELEK (2)
south	Passau Hbf	253	storage track 2	double sided	45	0	0	-
south	Passau Hbf	254	feeding track storage track 2	-	60	0	0	-
south	Passau Hbf	255	feeding track storage track 2	single sided	110	0	0	-
south	Passau Hbf	256	feeding track storage track 2	single sided	110	0	0	ELEK (1)
south	Passau Hbf	257	storage track 2	single sided	52	0	0	ELEK (1)
south	Passau Hbf	259	feeding track storage track 2	-	250	0	0	-
south	Passau Hbf	260	feeding track storage track 2	-	80	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Passau Hbf	262	storage track 3	single sided	25	0	0	-
south	Passau Hbf	314	own use storage track 2	single sided	352	0	0	-
south	Passau Hbf	315	feeding track storage track 1	double sided	651	0	0	-
south	Passau Hbf	316	dispatcher track	double sided	492	733	0	-
south	Passau Hbf	317	dispatcher track	double sided	492	632	0	-
south	Passau Hbf	318	dispatcher track	double sided	561	639	0	-
south	Passau Hbf	322	dispatcher track	double sided	788	843	0	-
south	Passau Hbf	330	feeding track storage track 2	double sided	96	0	0	-
south	Passau Hbf	354	feeding track storage track 2	double sided	94	124	0	-
south	Passau Hbf	394	storage track 2	single sided	30	0	0	ELEK (1)
south	Passau Hbf	395	storage track 2	single sided	166	0	0	-
south	Passau Hbf	402	feeding track storage track 1	double sided	396	471	0	-
south	Passau Hbf	403	storage track 1	double sided	362	422	0	-
south	Passau Hbf	404	storage track 1	double sided	361	448	0	-
south	Passau Hbf	435	storage track 2	single sided	40	210	0	-
south	Passau Hbf	516	own use storage track 3	single sided	90	0	0	-
south	Passau Hbf	517	own use storage track 3	single sided	46	0	0	-
south	Passau Hbf	520	storage track 3	single sided	221	0	0	-
south	Passau Hbf	521	loading track 2	single sided	221	0	210	-
south	Passau Hbf	523	loading track 3	single sided	115	0	82	-
south	Passau Hbf	524	loading track 1	single sided	390	0	322	-
south	Passau Hbf	531	own use storage track 3	single sided	226	0	0	-
south	Passau Hbf	563	storage track 3	double sided	340	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Passau Hbf	572	storage track 2	single sided	65	0	0	-
south	Passau Hbf	BWRG	storage track 2	single sided	49	0	0	-
south	Pegnitz	104	storage track 1	double sided	439	0	0	ELEK (1)
south	Petershausen (Oberbay)	25	storage track 2	single sided	232	407	0	ESTH (7)
south	Petershausen (Oberbay)	26	storage track 2	single sided	232	261	0	ESTH (4)
south	Pfaffenhofen (Ilm)	6Sued	storage track 2	single sided	54	0	0	-
south	Pfaffenhofen (Ilm)	7	loading track 2	single sided	174	0	119	ELEK (1)
south	Pfaffenhofen (Ilm)	8	loading track 2	single sided	185	0	100	ELEK (2)
south	Pfaffenhofen (Ilm)	9	storage track 3	double sided	185	0	0	-
south	Pfaffenhofen (Ilm)	10	storage track 3	single sided	224	0	0	-
south	Pfarrkirchen	1	storage track 2	-	297	0	0	ELEK (2)
south	Plattling	11	marshaling track 3	double sided	617	748	0	-
south	Plattling	12	marshaling track 3	single sided	660	694	0	-
south	Plattling	13	marshaling track 3	double sided	650	0	0	-
south	Plattling	14	marshaling track 3	double sided	540	0	0	-
south	Plattling	15	marshaling track 3	double sided	510	0	0	-
south	Plattling	16	marshaling track 3	double sided	530	0	0	-
south	Plattling	17	marshaling track 3	double sided	640	0	0	-
south	Plattling	18	marshaling track 3	single sided	450	0	0	-
south	Plattling	19	marshaling track 3	single sided	420	0	0	-
south	Plattling	20	marshaling track 3	single sided	460	0	0	-
south	Plattling	21	marshaling track 3	single sided	407	0	0	-
south	Plattling	22	marshaling track 3	single sided	382	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Plattling	23	marshaling track 3	single sided	390	0	0	-
south	Plattling	25	storage track 3	single sided	99	0	0	ELEK (5)
south	Plattling	26	storage track 2	single sided	98	0	0	ELEK (5)
south	Plattling	27	storage track 2	double sided	1029	1070	0	-
south	Plattling	28	storage track 3	single sided	374	652	0	-
south	Plattling	62	feeding track storage track 2	single sided	526	72	0	-
south	Plattling	66	feeding track storage track 3	double sided	183	0	0	-
south	Plattling	68	feeding track storage track 2	double sided	92	0	0	-
south	Plattling	69	feeding track storage track 2	single sided	269	0	0	-
south	Plattling	72	own use storage track 3	single sided	228	0	0	-
south	Plattling	73	own use storage track 2	single sided	213	0	0	-
south	Plattling	74	own use storage track 2	single sided	348	0	0	-
south	Plattling	77	own use storage track 3	single sided	109	0	0	-
south	Plattling	112	own use storage track 3	single sided	71	110	0	-
south	Plattling	115	storage track 2	single sided	47	71	0	ELEK (1)
south	Plattling	121	storage track 2	single sided	149	175	0	ELEK (1)
south	Plattling	122	storage track 2	single sided	49	69	0	-
south	Plattling	125	storage track 2	single sided	219	242	0	-
south	Plattling	136	own use storage track 2	single sided	456	327	0	-
south	Plattling	171	feeding track storage track 1	double sided	250	262	0	-
south	Plattling	421	own use storage track 3	single sided	196	0	0	-
south	Plattling	422	own use storage track 3	single sided	214	0	0	-
south	Plattling	423	storage track 3	single sided	203	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Plattling	424	feeding track feeding track	single sided	50	0	0	-
south	Plattling	426	loading track 1	single sided	312	0	295	-
south	Plattling	427	own use storage track 3	single sided	63	0	0	-
south	Plattling	428	own use storage track 3	single sided	200	0	0	-
south	Plattling	429	own use storage track 3	single sided	323	0	0	ELEK (2)
south	Pleinfeld	6	own use storage track 3	single sided	35	0	0	-
south	Pressath	4	storage track 2	double sided	597	0	0	-
south	Pressath	5	storage track 2	single sided	65	0	0	ELEK (1)
south	Pressig-Rothenkirchen	8	own use loading track 2	double sided	155	0	0	-
south	Pressig-Rothenkirchen	106	own use storage track 1	double sided	310	426	0	-
south	Pressig-Rothenkirchen	121	storage track 2	single sided	21	46	0	-
south	Pressig-Rothenkirchen	125	own use storage track 2	single sided	61	90	0	ELEK (1)
south	Rain	4a	storage track 2	single sided	150	338	0	-
south	Rain	5	storage track 1	double sided	602	773	0	-
south	Rain	6	storage track 1	double sided	602	667	0	-
south	Regen	43	loading track 3	single sided	150	0	3	-
south	Regensburg Hbf	15	feeding track storage track 2	single sided	30	0	0	-
south	Regensburg Hbf	22/42	storage track 1	double sided	500	525	0	-
south	Regensburg Hbf	47 Os	feeding track storage track 2	single sided	538	0	0	-
south	Regensburg Hbf	50	storage track 2	double sided	85	166	0	ELEK (1)
south	Regensburg Hbf	51	storage track 3	double sided	501	0	0	-
south	Regensburg Hbf	52	storage track 3	single sided	182	117	0	ELEK (2)
south	Regensburg Hbf	53	storage track 3	double sided	199	61	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Hbf	54	storage track 3	double sided	277	307	0	-
south	Regensburg Hbf	55+56	feeding track feeding track	double sided	234	364	0	-
south	Regensburg Hbf	57	storage track 3	double sided	88	109	0	-
south	Regensburg Hbf	58	storage track 3	single sided	83	96	0	ELEK (1)
south	Regensburg Hbf	62	feeding track	double sided	111	170	0	-
south	Regensburg Hbf	104	dispatching track8 2	single sided	58	108	0	ELEK (1)
south	Regensburg Hbf	110	feeding track	single sided	109	139	0	-
south	Regensburg Hbf	112	storage track 2	single sided	60	384	0	-
south	Regensburg Hbf	113	storage track 3	double sided	325	341	0	ELEK (2)
south	Regensburg Hbf	113En	storage track 3	double sided	30	0	0	ELEK (3)
south	Regensburg Hbf	114	feeding track storage track 3	double sided	306	0	0	ELEK (2)
south	Regensburg Hbf	114En	feeding track	single sided	56	0	0	-
south	Regensburg Hbf	115	storage track 3	single sided	115	0	0	-
south	Regensburg Hbf	115En	storage track 3	single sided	30	0	0	ELEK (1)
south	Regensburg Hbf	161	own use storage track 3	double sided	104	0	0	ELEK (2)
south	Regensburg Hbf	162	storage track 1	double sided	280	0	0	ELEK (1)
south	Regensburg Hbf	163	feeding track	double sided	400	0	0	-
south	Regensburg Hbf	164	storage track 3	double sided	418	0	0	-
south	Regensburg Hbf	165	storage track 3	double sided	333	0	0	-
south	Regensburg Hbf	166	storage track 3	double sided	289	0	0	-
south	Regensburg Hbf	168	own use storage track 2	double sided	140	0	0	-
south	Regensburg Hbf	169	feeding track storage track 2	double sided	70	90	0	-
south	Regensburg Hbf	212	storage track 2	single sided	260	280	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Hbf	213	storage track 1	double sided	253	283	0	ELEK (3)
south	Regensburg Hbf	214	feeding track storage track 2	double sided	214	262	0	-
south	Regensburg Hbf	217	storage track 3	single sided	88	0	0	-
south	Regensburg Hbf	241	storage track 1	double sided	634	685	0	-
south	Regensburg Hbf	242	storage track 1	double sided	515	565	0	-
south	Regensburg Hbf	243	storage track 2	double sided	471	526	0	-
south	Regensburg Hbf	244	feeding track	double sided	323	368	0	-
south	Regensburg Hbf	245	storage track 1	double sided	591	656	0	-
south	Regensburg Hbf	246	own use marshaling track 3	double sided	500	574	0	-
south	Regensburg Hbf	255	own use storage track 2	single sided	150	0	0	ELEK (1)
south	Regensburg Hbf	261	storage track 1	double sided	322	388	0	-
south	Regensburg Hbf	262	storage track 1	double sided	436	489	0	-
south	Regensburg Hbf	263	storage track 1	double sided	496	577	0	ESTH (7); MEDI (2); WAFS (1); WCEA (1)
south	Regensburg Hbf	274	storage track 2	double sided	346	407	0	ESTH (7); WCEA (1); WAFS (1)
south	Regensburg Hbf	280	storage track 3	single sided	268	90	0	-
south	Regensburg Hbf	281	storage track 3	single sided	247	90	0	-
south	Regensburg Hbf	282	storage track 3	single sided	243	85	0	-
south	Regensburg Hbf	283	storage track 3	double sided	153	0	0	-
south	Regensburg Hbf	284	storage track 3	double sided	128	0	0	DKLS (1)
south	Regensburg Hbf	285	storage track 3	double sided	160	0	0	-
south	Regensburg Hbf	286	own use storage track 3	double sided	209	0	0	-
south	Regensburg Hbf	310	own use storage track 1	double sided	468	532	0	-
south	Regensburg Hbf	311	own use storage track 1	double sided	522	589	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Hbf	312	dispatching track8 1	double sided	580	639	0	-
south	Regensburg Hbf	313	dispatching track8 1	double sided	556	654	0	-
south	Regensburg Hbf	314	storage track 1	double sided	606	676	0	-
south	Regensburg Hbf	315	storage track 1	double sided	713	781	0	-
south	Regensburg Hbf	316	dispatching track8 1	double sided	715	889	0	-
south	Regensburg Hbf	320	own use storage track 3	double sided	870	1054	0	-
south	Regensburg Hbf	334	feeding track storage track 2	double sided	90	101	0	-
south	Regensburg Hbf	336	feeding track storage track 2	double sided	130	159	0	-
south	Regensburg Hbf	355	feeding track storage track 2	double sided	233	263	0	-
south	Regensburg Hbf	Postg	own use storage track 3	single sided	160	0	0	ELEK (1)
south	Regensburg Hbf	Verb	feeding track storage track 3	double sided	54	0	0	-
south	Regensburg Hbf	ZufPA	feeding track storage track 3	single sided	100	0	0	-
south	Regensburg Ost	12	marshaling track 3	double sided	536	756	0	DKLS (1)
south	Regensburg Ost	13	marshaling track 3	double sided	535	193	0	DKLS (1)
south	Regensburg Ost	14	marshaling track 3	double sided	536	149	0	DKLS (2)
south	Regensburg Ost	15	marshaling track 3	double sided	577	149	0	DKLS (1)
south	Regensburg Ost	16	marshaling track 3	double sided	550	110	0	DKLS (1); ELEK (1)
south	Regensburg Ost	17	marshaling track 3	double sided	550	110	0	ELEK (2); DKLS (1)
south	Regensburg Ost	18	feeding track storage track 2	double sided	202	234	0	-
south	Regensburg Ost	21	feeding track storage track 2	single sided	454	470	0	-
south	Regensburg Ost	23	storage track 2	single sided	104	153	0	-
south	Regensburg Ost	24	storage track 2	single sided	202	239	0	-
south	Regensburg Ost	25	storage track 2	single sided	58	97	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Ost	26	storage track 3	single sided	125	0	0	ELEK (5)
south	Regensburg Ost	27	feeding track storage track 3	single sided	494	0	0	-
south	Regensburg Ost	28	storage track 2	single sided	140	0	92	ELEK (2)
south	Regensburg Ost	29	feeding track	single sided	60	0	0	-
south	Regensburg Ost	33	storage track 2	single sided	325	0	0	-
south	Regensburg Ost	101	storage track 3	single sided	580	0	0	-
south	Regensburg Ost	102	storage track 3	single sided	541	0	0	-
south	Regensburg Ost	103	storage track 3	single sided	529	0	0	-
south	Regensburg Ost	104	storage track 3	single sided	417	0	0	-
south	Regensburg Ost	105	storage track 3	single sided	375	0	0	-
south	Regensburg Ost	201	own use storage track 3	double sided	774	0	0	-
south	Regensburg Ost	202	own use storage track 3	double sided	734	0	0	-
south	Regensburg Ost	203	storage track 3	double sided	595	0	0	-
south	Regensburg Ost	204	storage track 1	double sided	595	0	0	-
south	Regensburg Ost	300	own use storage track 2	single sided	300	325	0	-
south	Regensburg Ost	305	marshaling track 3	double sided	595	657	0	DKLS (1); ELEK (1)
south	Regensburg Ost	306	marshaling track 3	double sided	591	677	0	DKLS (1); ELEK (1)
south	Regensburg Ost	307	own use storage track 3	double sided	552	629	0	BPG (1); DKLS (1)
south	Regensburg Ost	308	marshaling track 3	double sided	617	670	0	DKLS (1)
south	Regensburg Ost	309	marshaling track 3	double sided	702	774	0	DKLS (1)
south	Regensburg Ost	310	marshaling track 3	double sided	695	765	0	DKLS (1)
south	Regensburg Ost	311	marshaling track 3	double sided	738	798	0	DKLS (1)
south	Regensburg Ost	312	feeding track storage track 1	double sided	795	868	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Ost	313	marshaling track 3	double sided	805	887	0	BPG (1); DKLS (1)
south	Regensburg Ost	314	marshaling track 3	double sided	826	992	0	DKLS (1)
south	Regensburg Ost	315	storage track 1	double sided	732	0	0	BPG (1)
south	Regensburg Ost	316	storage track 1	double sided	842	0	0	BPG (1)
south	Regensburg Ost	317	marshaling track 3	single sided	695	0	0	BPG (1)
south	Regensburg Ost	318	marshaling track 3	single sided	730	0	0	BPG (1)
south	Regensburg Ost	319	marshaling track 3	single sided	730	0	0	-
south	Regensburg Ost	320	own use storage track 2	single sided	780	0	0	-
south	Regensburg Ost	321	storage track 1	double sided	603	0	0	-
south	Regensburg Ost	322	storage track 1	double sided	582	0	0	-
south	Regensburg Ost	323	storage track 1	double sided	310	0	0	-
south	Regensburg Ost	323A	feeding track storage track 1	double sided	240	0	0	-
south	Regensburg Ost	400	feeding track storage track 2	double sided	213	0	0	-
south	Regensburg Ost	401	storage track 3	single sided	243	0	0	ELEK (3)
south	Regensburg Ost	404	feeding track storage track 3	double sided	160	0	0	-
south	Regensburg Ost	411	storage track 3	double sided	180	0	0	ELEK (3)
south	Regensburg Ost	501	feeding track storage track 2	single sided	566	566	0	-
south	Regensburg Ost	502	storage track 2	single sided	522	0	0	-
south	Regensburg Ost	503	storage track 3	single sided	527	0	0	-
south	Regensburg Ost	504	storage track 3	single sided	421	0	0	-
south	Regensburg Ost	505	storage track 2	single sided	105	0	0	-
south	Regensburg Ost	A 1	loading track 1	single sided	471	0	1	ELEK (2)
south	Regensburg Ost	A2	loading track 1	single sided	400	0	1	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Regensburg Ost	A3	loading track 1	single sided	400	0	1	ELEK (1)
south	Regensburg Ost	Petro	feeding track storage track 2	single sided	400	228	0	-
south	Regensburg Ost	U 1	loading track 1	single sided	365	0	1	ELEK (2)
south	Regensburg Ost	U 2	loading track 1	single sided	365	0	1	-
south	Regensburg Ost	U 3	loading track 1	single sided	365	0	1	-
south	Regensburg Ost	U 4	loading track 1	single sided	365	0	1	-
south	Regensburg Ost	Verb	feeding track storage track 2	double sided	75	0	0	-
south	Regensburg Ost	W49-W	feeding track storage track 2	double sided	45	0	0	-
south	Regensburg Ost	W385-	feeding track storage track 2	double sided	20	45	0	-
south	Regensburg Ost	W386-	feeding track storage track 2	double sided	70	0	0	-
south	Rohrdorf (Oberbay)	2	storage track 3	double sided	205	255	0	-
south	Rosenheim	1b	own use storage track 3	single sided	120	281	0	-
south	Rosenheim	14	own use storage track 2	double sided	480	638	0	-
south	Rosenheim	15	own use storage track 2	double sided	435	473	0	-
south	Rosenheim	16	marshaling track 3	double sided	435	475	0	-
south	Rosenheim	17	storage track 2	double sided	595	637	0	-
south	Rosenheim	18	marshaling track 3	double sided	435	484	0	-
south	Rosenheim	19	marshaling track 3	double sided	400	443	0	-
south	Rosenheim	20	marshaling track 3	double sided	410	528	0	-
south	Rosenheim	21	marshaling track 3	double sided	365	0	0	ELEK (1)
south	Rosenheim	22	storage track 3	single sided	320	0	0	-
south	Rosenheim	104	own use storage track 3	single sided	745	0	0	-
south	Rosenheim	105	storage track 3	double sided	629	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Rosenheim	106	own use storage track 3	double sided	678	0	0	-
south	Rosenheim	107	own use storage track 2	double sided	710	0	0	-
south	Rosenheim	108	own use storage track 3	double sided	667	0	0	-
south	Rosenheim	109	own use storage track 3	double sided	700	0	0	-
south	Rosenheim	1908	storage track 2	single sided	508	523	0	WAFS (12); ELEK (11); ESTH (2)
south	Rosenheim	1910	storage track 2	single sided	552	571	0	WAFS (11); ELEK (10); ESTH (2)
south	Rosenheim	Bm-Gl	own use storage track 3	single sided	120	132	0	-
south	Rosenheim	BM-Wz	own use storage track 2	single sided	165	0	0	ELEK (1)
south	Rosenheim	FIm2	own use storage track 3	single sided	65	0	0	-
south	Rosenheim	Gasgl	feeding track storage track 2	double sided	152	164	0	ELEK (1)
south	Rosenheim	Kohle	own use storage track 3	single sided	120	0	0	ELEK (1)
south	Rosenheim	Lokgl	storage track 2	single sided	123	0	0	ELEK (1)
south	Rosenheim	Pflug	storage track 2	single sided	39	59	0	ELEK (1)
south	Rosenheim	Raubl	own use storage track 2	single sided	250	277	0	-
south	Rosenheim	Sana	storage track 3	single sided	540	590	0	-
south	Rosenheim	Schla	own use storage track 3	single sided	100	504	0	-
south	Rosenheim	W117-	feeding track storage track 2	double sided	92	112	0	-
south	Rosenheim	W204-	own use storage track 1	double sided	188	211	0	-
south	Roth	6	own use storage track 3	single sided	491	0	0	ELEK (1)
south	Roth	7	feeding track storage track 3	double sided	295	0	0	ELEK (1)
south	Roth	11	feeding track storage track 2	single sided	151	177	0	-
south	Roth	13	storage track 3	single sided	20	0	0	-
south	Roth	16	storage track 3	single sided	200	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Rothenburg ob der Tauber	3	storage track 3	double sided	215	0	0	-
south	Rothenburg ob der Tauber	5	storage track 3	double sided	161	0	0	-
south	Rothenburg ob der Tauber	9	storage track 3	single sided	150	0	0	-
south	Rothenburg ob der Tauber	Zuf	feeding track storage track 3	single sided	873	0	0	-
south	Saal (Donau)	4	storage track 1	double sided	639	760	0	ELEK (1)
south	Saal (Donau)	5	storage track 1	double sided	616	705	0	-
south	Saal (Donau)	6	storage track 3	single sided	619	620	0	-
south	Saal (Donau)	13	feeding track storage track 1	double sided	650	0	0	-
south	Saal (Donau)	20	feeding track storage track 2	single sided	282	321	0	-
south	Saal (Donau)	23	storage track 3	single sided	740	0	0	-
south	Saal (Donau)	PAAus	feeding track storage track 2	single sided	500	0	0	-
south	Schalding	604	dispatching track8 1	double sided	648	759	0	-
south	Schalding	605	own use storage track 1	double sided	556	698	0	-
south	Schalding	633	feeding track storage track 2	single sided	350	165	0	-
south	Schirnding	4	own use storage track 1	double sided	615	0	0	-
south	Schirnding	22	feeding track storage track 2	single sided	300	0	0	-
south	Schirnding	24	feeding track storage track 1	double sided	211	0	0	-
south	Schirnding	29	loading track 2	single sided	248	0	166	-
south	Schirnding	31	storage track 2	single sided	289	0	0	-
south	Schirnding	32	storage track 2	single sided	283	0	0	-
south	Schliersee	1	storage track 2	single sided	182	0	0	-
south	Schnaittenbach	24	storage track 3	double sided	145	0	0	-
south	Schongau	2	storage track 2	single sided	189	0	0	ELS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Schongau	5	marshaling track 3	double sided	278	0	0	-
south	Schongau	7	storage track 1	double sided	202	0	0	-
south	Schongau	8	storage track 2	double sided	135	0	0	-
south	Schongau	13	loading track 2	single sided	141	0	98	-
south	Schongau	14	loading track 2	single sided	115	0	98	-
south	Schongau	15	storage track 3	single sided	88	0	0	-
south	Schwabach	11	storage track 2	single sided	40	68	0	-
south	Schwabach	14	own use storage track 3	single sided	190	0	0	-
south	Schwabach	WEND	feeding track storage track 2	single sided	150	184	0	-
south	Schwandorf	3-12S	storage track 3	single sided	148	0	0	-
south	Schwandorf	10	storage track 1	double sided	482	0	0	-
south	Schwandorf	11	storage track 1	double sided	539	0	0	-
south	Schwandorf	12	storage track 1	double sided	556	0	0	-
south	Schwandorf	13	storage track 2	single sided	572	0	0	-
south	Schwandorf	14	storage track 2	single sided	560	0	0	-
south	Schwandorf	15	storage track 2	single sided	490	0	0	-
south	Schwandorf	16	storage track 2	single sided	430	0	0	-
south	Schwandorf	17	storage track 1	double sided	519	0	0	-
south	Schwandorf	18	storage track 2	single sided	475	0	0	-
south	Schwandorf	19	storage track 1	double sided	350	0	0	-
south	Schwandorf	20	storage track 1	double sided	340	0	0	-
south	Schwandorf	21	storage track 1	double sided	375	0	0	-
south	Schwandorf	22	storage track 1	double sided	315	0	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Schwandorf	30	own use storage track 2	-	35	0	0	-
south	Schwandorf	31	loading track 3	single sided	100	0	79	-
south	Schwandorf	32	storage track 3	single sided	171	0	0	ELEK (3)
south	Schwandorf	33	storage track 3	single sided	152	0	0	ELEK (3)
south	Schwandorf	42	storage track 2	single sided	130	0	0	-
south	Schwandorf	43	feeding track storage track 1	double sided	271	0	0	-
south	Schwandorf	44	own use storage track 3	single sided	311	0	0	-
south	Schwandorf	45	storage track 3	single sided	295	0	0	-
south	Schwandorf	46	storage track 3	double sided	333	0	0	-
south	Schwandorf	47	storage track 3	single sided	289	0	0	-
south	Schwandorf	50	storage track 3	double sided	297	0	0	-
south	Schwandorf	53	own use loading track 3	single sided	400	0	267	-
south	Schwandorf	55	feeding track storage track 3	single sided	295	0	0	-
south	Schwandorf	75	feeding track storage track 2	double sided	150	0	0	-
south	Schwandorf	76	storage track 2	single sided	200	0	0	-
south	Schwandorf	80	storage track 1	double sided	298	0	0	ELEK (2); KOMB (1)
south	Schwandorf	81	storage track 3	single sided	30	0	0	ELEK (1)
south	Schwandorf	84	storage track 3	single sided	65	0	0	-
south	Schwandorf	87	storage track 3	single sided	390	0	0	-
south	Schwandorf	101	storage track 2	single sided	50	0	0	ELEK (6)
south	Schwandorf	102	storage track 2	single sided	92	0	0	ELEK (6); KOMB (1)
south	Schwandorf	Verb+	feeding track	single sided	55	0	0	ELEK (1)
south	Schwandorf	W223-	feeding track storage track 2	double sided	27	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Schwandorf	W255-	feeding track storage track 2	double sided	25	0	0	-
south	Schwandorf	Zufah	feeding track storage track 3	single sided	115	0	0	-
south	Schwarzenfeld (Oberpf)	4	storage track 1	double sided	416	0	0	-
south	Schwarzenfeld (Oberpf)	6	loading track 1	double sided	416	0	289	-
south	Schweinfurt Hbf	1	storage track 2	single sided	255	301	0	ELEK (3)
south	Schweinfurt Hbf	4	storage track 1	double sided	299	340	0	-
south	Schweinfurt Hbf	11	marshaling track 3	double sided	445	552	0	-
south	Schweinfurt Hbf	12	marshaling track 3	double sided	562	643	0	-
south	Schweinfurt Hbf	13	marshaling track 3	double sided	583	699	0	-
south	Schweinfurt Hbf	14	storage track 1	double sided	599	698	0	-
south	Schweinfurt Hbf	17	storage track 2	double sided	194	239	0	ELEK (1)
south	Schweinfurt Hbf	18	feeding track storage track 2	double sided	125	215	0	ELEK (1); WCEA (1)
south	Schweinfurt Hbf	19	storage track 2	double sided	127	0	0	-
south	Schweinfurt Hbf	023	storage track 2	single sided	31	0	0	ELEK (1)
south	Schweinfurt Hbf	25(9w	storage track 3	single sided	108	0	0	-
south	Schweinfurt Hbf	83	storage track 2	single sided	138	204	0	ELEK (4)
south	Schweinfurt Hbf	101	storage track 2	single sided	168	209	0	-
south	Schweinfurt Hbf	173	own use storage track 1	double sided	315	349	0	-
south	Schweinfurt Hbf	216	own use storage track 3	single sided	140	140	0	-
south	Schweinfurt Hbf	217	own use storage track 3	single sided	90	90	0	-
south	Schweinfurt Hbf	218	storage track 2	single sided	95	109	0	-
south	Schweinfurt Hbf	220	feeding track storage track 2	double sided	90	104	0	ELEK (1)
south	Schweinfurt Hbf	221	storage track 2	single sided	45	0	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Schweinfurt Hbf	222	storage track 2	single sided	135	0	0	ELEK (4)
south	Schweinfurt Hbf	223	storage track 2	single sided	218	0	11	-
south	Schweinfurt Hbf	224	storage track 2	single sided	76	0	0	-
south	Schweinfurt Hbf	230	feeding track storage track 2	single sided	250	0	0	-
south	Schweinfurt Hbf	241	feeding track feeding track	single sided	55	97	0	-
south	Schweinfurt Hbf	245	own use storage track 3	single sided	89	0	0	-
south	Schweinfurt Hbf	246	own use storage track 3	single sided	121	0	0	-
south	Schweinfurt Hbf	255	dispatching track8 2	single sided	28	122	0	-
south	Schweinfurt Hbf	257	own use storage track 2	single sided	90	0	0	-
south	Schweinfurt Hbf	260	feeding track storage track 1	double sided	433	0	0	-
south	Schweinfurt Hbf	261	loading track 1	double sided	465	0	1	-
south	Schweinfurt Hbf	262	feeding track storage track 1	double sided	450	0	0	-
south	Schweinfurt Hbf	275	storage track 2	single sided	268	0	0	-
south	Schweinfurt Hbf	276	storage track 2	single sided	161	0	0	-
south	Schweinfurt Hbf	277	storage track 2	single sided	155	0	0	-
south	Schweinfurt Hbf	281/2	feeding track storage track 2	single sided	243	0	0	-
south	Schweinfurt-Sennfeld	3	storage track 3	single sided	216	0	0	-
south	Seligenstadt (b Würzburg)	1	storage track 2	single sided	203	0	0	-
south	Seligenstadt (b Würzburg)	11	own use storage track 3	single sided	213	0	0	ELEK (1)
south	Simbach (Inn)	9	storage track 3	single sided	760	0	0	-
south	Simbach (Inn)	12	feeding track storage track 2	single sided	249	0	0	-
south	Simbach (Inn)	13	loading track 2	single sided	229	0	50	-
south	Simbach (Inn)	14 La	loading track 2	single sided	267	0	158	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Simbach (Inn)	15	loading track 2	single sided	114	0	114	-
south	Stadtsteinach	3	storage track 3	single sided	130	0	0	-
south	Stadtsteinach	4	feeding track storage track 3	single sided	110	0	0	-
south	Stadtsteinach	6	storage track 3	single sided	15	0	0	-
south	Steinach (b Rothenburg o d Tauber)	6	storage track 2	single sided	135	145	0	ELEK (1)
south	Steinach (b Rothenburg o d Tauber)	9	storage track 2	double sided	75	0	0	ELEK (1)
south	Steinach (b Rothenburg o d Tauber)	10	own use storage track 3	single sided	37	0	0	ELEK (1)
south	Steinach (b Rothenburg o d Tauber)	13	storage track 3	single sided	164	177	0	ELEK (2)
south	Steinach (b Rothenburg o d Tauber)	14	own use storage track 3	single sided	23	0	0	-
south	Steinbach am Wald	SICH	feeding track storage track 2	single sided	10	16	0	-
south	Straubing	7	storage track 1	double sided	450	500	0	-
south	Straubing	8	storage track 1	double sided	306	367	0	ELEK (1)
south	Straubing	9	storage track 2	double sided	205	270	0	ELEK (4)
south	Straubing	10	storage track 2	double sided	190	242	0	ELEK (3)
south	Straubing	11	storage track 2	single sided	238	289	0	KOMB (1); WAFS (1)
south	Straubing	21	storage track 3	single sided	156	0	0	ELEK (3)
south	Straubing	22	storage track 2	single sided	149	0	0	-
south	Straubing	31	storage track 3	single sided	85	0	0	-
south	Straubing	35	own use loading track 2	single sided	170	0	140	-
south	Straubing	36	own use loading track 3	single sided	181	0	82	-
south	Straubing	38	loading track 3	single sided	60	0	3	-
south	Straubing	41	feeding track storage track 2	single sided	103	125	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Sulzbach-Rosenberg Hütte	5	storage track 1	double sided	586	0	0	-
south	Sulzbach-Rosenberg Hütte	7	feeding track storage track 2	double sided	165	0	0	-
south	Sulzbach-Rosenberg Hütte	14	own use storage track 2	single sided	702	0	0	-
south	Sulzbach-Rosenberg Hütte	15/15	storage track 2	single sided	709	0	0	-
south	Trabitz	3	storage track 3	double sided	150	0	0	-
south	Traunstein	5b	storage track 2	single sided	48	74	0	ELEK (1)
south	Traunstein	7	storage track 2	single sided	110	130	0	ELEK (1)
south	Traunstein	8	storage track 2	single sided	304	316	0	ELEK (2)
south	Traunstein	9	own use storage track 2	single sided	200	0	0	-
south	Traunstein	22	storage track 2	double sided	138	187	0	ELEK (4)
south	Treuchtlingen	10	storage track 1	double sided	607	801	0	-
south	Treuchtlingen	11	own use storage track 1	double sided	630	715	0	-
south	Treuchtlingen	13	storage track 1	double sided	620	713	0	-
south	Treuchtlingen	14	storage track 1	double sided	607	754	0	-
south	Treuchtlingen	15	storage track 1	double sided	540	599	0	-
south	Treuchtlingen	16	storage track 1	double sided	445	526	0	-
south	Treuchtlingen	17	storage track 1	double sided	385	443	0	-
south	Treuchtlingen	18	own use storage track 1	double sided	332	387	0	-
south	Treuchtlingen	19	own use storage track 1	double sided	292	383	0	-
south	Treuchtlingen	20	own use storage track 1	double sided	326	332	0	-
south	Treuchtlingen	21	own use storage track 2	double sided	169	211	0	-
south	Treuchtlingen	22	own use storage track 3	double sided	188	232	0	-
south	Treuchtlingen	23	own use storage track 3	double sided	205	233	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Treuchtlingen	24	own use storage track 3	single sided	140	0	0	-
south	Treuchtlingen	25	own use storage track 3	single sided	170	0	0	-
south	Treuchtlingen	30	feeding track storage track 2	single sided	450	570	0	-
south	Treuchtlingen	31+34	feeding track storage track 1	double sided	225	246	0	-
south	Treuchtlingen	32	own use storage track 2	double sided	129	184	0	-
south	Treuchtlingen	50	feeding track storage track 2	double sided	200	246	0	ESTH (2)
south	Treuchtlingen	52	storage track 2	single sided	89	389	0	ESTH (2)
south	Treuchtlingen	53+54	storage track 3	single sided	207	280	0	ESTH (2); ELEK (1)
south	Treuchtlingen	57	storage track 3	single sided	84	0	0	-
south	Treuchtlingen	59	loading track 3	single sided	88	0	33	-
south	Treuchtlingen	70	storage track 2	single sided	194	229	0	MEDI (1)
south	Treuchtlingen	71	storage track 3	single sided	177	212	0	ESTH (2)
south	Treuchtlingen	72	storage track 2	single sided	192	233	0	ESTH (2); ELEK (1)
south	Treuchtlingen	73	storage track 3	single sided	363	386	0	ESTH (2)
south	Treuchtlingen	102	storage track 2	single sided	34	56	0	-
south	Treuchtlingen	205	storage track 2	single sided	47	73	0	-
south	Treuchtlingen	280	own use storage track 2	single sided	259	271	0	ELEK (1)
south	Treuchtlingen	284	own use storage track 3	single sided	200	0	0	-
south	Trostberg	1a	storage track 2	single sided	117	0	0	-
south	Trostberg	4	storage track 2	single sided	310	0	0	-
south	Trostberg	5	storage track 1	double sided	314	0	0	-
south	Trostberg	W36-W	feeding track storage track 2	double sided	40	0	0	-
south	Trostberg	Wver1	feeding track storage track 2	double sided	159	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Tutzing	5	storage track 2	single sided	360	384	0	ESTH (7)
south	Tutzing	16 (B	storage track 2	single sided	487	443	0	ESTH (6)
south	Untersteinach (b Stadtsteinach)	3	feeding track storage track 2	double sided	170	0	0	-
south	Vilseck	8	loading track 2	single sided	142	0	140	-
south	Vilshofen (Niederbay)	5W	feeding track	single sided	38	53	0	-
south	Vilshofen (Niederbay)	6	storage track 1	double sided	291	366	0	-
south	Vilshofen (Niederbay)	7	storage track 2	single sided	153	0	0	-
south	Vilshofen (Niederbay)	10	feeding track storage track 2	single sided	166	0	0	-
south	Vilshofen (Niederbay)	21	feeding track storage track 2	single sided	201	0	0	-
south	Vilshofen (Niederbay)	31	own use storage track 2	single sided	190	0	0	-
south	Vilshofen (Niederbay)	36	own use storage track 2	single sided	230	0	212	-
south	Vilshofen (Niederbay)	38	own use storage track 2	single sided	198	0	200	-
south	Vilshofen (Niederbay)	39	own use storage track 2	single sided	201	0	0	-
south	Waigolshausen	20	own use storage track 3	single sided	146	0	0	-
south	Waldershof	1a	storage track 3	single sided	44	0	0	-
south	Waldershof	4/4a	loading track 3	double sided	45	0	16	-
south	Wasserburg (Inn) Bahnhof	1	storage track 1	double sided	333	0	0	ELEK (2); BUEH (1)
south	Wasserburg (Inn) Bahnhof	21	storage track 2	single sided	120	0	0	ELEK (2); ESTH (2)
south	Weichering	3	own use storage track 3	double sided	550	724	0	-
south	Weiden (Oberpf)	8	storage track 1	double sided	632	0	0	-
south	Weiden (Oberpf)	9	storage track 1	double sided	579	0	0	-
south	Weiden (Oberpf)	10	storage track 1	double sided	549	0	0	-
south	Weiden (Oberpf)	11	storage track 2	single sided	142	0	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Weiden (Oberpf)	12	storage track 2	single sided	277	0	0	ELEK (3)
south	Weiden (Oberpf)	30	own use storage track 2	single sided	111	0	0	ELEK (1)
south	Weiden (Oberpf)	31	own use storage track 3	single sided	273	0	0	ELEK (1)
south	Weiden (Oberpf)	32	own use storage track 2	single sided	250	0	0	-
south	Weiden (Oberpf)	33	own use storage track 2	single sided	145	0	0	ELEK (1)
south	Weiden (Oberpf)	34	loading track 2	single sided	128	0	110	-
south	Weiden (Oberpf)	36	loading track 2	single sided	183	0	110	-
south	Weiden (Oberpf)	37	storage track 2	single sided	129	0	0	-
south	Weiden (Oberpf)	39	loading track 3	single sided	68	0	41	-
south	Weiden (Oberpf)	40	feeding track storage track 2	double sided	138	0	0	-
south	Weiden (Oberpf)	41	feeding track storage track 2	single sided	136	0	0	-
south	Weiden (Oberpf)	50	own use storage track 2	single sided	527	0	0	-
south	Weiden (Oberpf)	50Z	feeding track feeding track	single sided	145	0	0	-
south	Weiden (Oberpf)	54	storage track 2	double sided	198	0	0	-
south	Weiden (Oberpf)	60	feeding track storage track 2	single sided	655	0	0	-
south	Weiden (Oberpf)	70	storage track 2	single sided	125	0	0	ELEK (1)
south	Weiden (Oberpf)	80	feeding track storage track 2	single sided	150	0	0	-
south	Weiden (Oberpf)	83	storage track 2	single sided	132	0	0	-
south	Weiden (Oberpf)	84	storage track 2	single sided	138	0	0	ELEK (2)
south	Weiden (Oberpf)	85	storage track 2	single sided	138	0	0	ELEK (2)
south	Weiden (Oberpf)	91	feeding track storage track 3	single sided	99	0	0	-
south	Weiden (Oberpf)	92	own use storage track 3	single sided	76	0	0	-
south	Weiden (Oberpf)	110	storage track 2	double sided	65	0	0	KOMB (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Weiden (Oberpf)	222	storage track 2	single sided	442	0	0	-
south	Weiden (Oberpf)	223	storage track 1	double sided	403	0	0	-
south	Weiden (Oberpf)	224	storage track 2	single sided	432	0	0	-
south	Weiden (Oberpf)	231	storage track 2	single sided	351	0	0	-
south	Weiden (Oberpf)	235	feeding track storage track 2	single sided	200	0	0	-
south	Weiden (Oberpf)	236	own use storage track 2	single sided	474	0	0	-
south	Weilheim (Oberbay)	7	own use storage track 1	double sided	430	604	0	-
south	Weilheim (Oberbay)	08	storage track 2	single sided	200	0	0	ELS (6)
south	Weilheim (Oberbay)	09	storage track 2	single sided	170	0	0	-
south	Weilheim (Oberbay)	10	storage track 2	single sided	145	0	0	-
south	Windischeschenbach	NWB 3	feeding track storage track 3	double sided	729	0	0	-
south	Wolfratshausen	42	loading track 2	single sided	160	0	106	OLI (1)
south	Wolfratshausen	GV24	storage track 2	single sided	300	319	0	ESTH (3)
south	Wolnzach Markt	3	loading track 2	double sided	115	0	91	ELEK (2)
south	Würzburg Hbf	192	storage track 2	single sided	126	141	0	ELEK (3); ZV16 (1)
south	Würzburg Hbf	206	storage track 1	double sided	304	359	0	ZV16 (1)
south	Würzburg Hbf	207	storage track 1	double sided	249	345	0	ELEK (2); DKLS (1)
south	Würzburg Hbf	208	storage track 2	double sided	158	308	0	DKLS (1); TA (1)
south	Würzburg Hbf	209/	own use storage track 1	-	61	0	0	TA (2)
south	Würzburg Hbf	217	storage track 1	double sided	225	294	0	KOMB (1); TA (1)
south	Würzburg Hbf	250	own use storage track 2	single sided	8	0	0	-
south	Würzburg Hbf	252	own use storage track 2	single sided	34	0	0	-
south	Würzburg Hbf	253	own use storage track 2	single sided	67	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Würzburg Hbf	254	own use storage track 2	single sided	114	0	0	ELEK (1)
south	Würzburg Hbf	255	own use storage track 2	single sided	177	0	0	ELEK (1)
south	Würzburg Hbf	256	storage track 2	single sided	35	74	0	-
south	Würzburg Hbf	257	storage track 2	single sided	65	0	0	-
south	Würzburg Hbf	258	storage track 2	single sided	65	0	0	-
south	Würzburg Hbf	259	storage track 2	single sided	45	0	0	TA (1)
south	Würzburg Hbf	260	storage track 2	single sided	45	82	0	TA (1)
south	Würzburg Hbf	261	storage track 2	single sided	50	92	0	TA (1)
south	Würzburg Hbf	263	feeding track storage track 2	single sided	25	0	0	DRSH (1)
south	Würzburg Hbf	264	feeding track storage track 2	single sided	31	0	0	-
south	Würzburg Hbf	281	storage track 2	double sided	198	227	0	ELEK (3); DKLS (2)
south	Würzburg Hbf	282/2	own use storage track 2	double sided	35	253	0	-
south	Würzburg Hbf	283	feeding track	single sided	30	36	0	DRSH (1)
south	Würzburg Hbf	284	feeding track storage track 2	single sided	22	53	0	-
south	Würzburg Hbf	285	own use storage track 3	single sided	288	0	0	-
south	Würzburg Hbf	291	own use storage track 2	single sided	90	108	0	ELEK (2)
south	Würzburg Hbf	292	feeding track storage track 2	double sided	68	122	0	ELEK (3)
south	Würzburg Hbf	400	storage track 2	single sided	48	70	0	ELEK (1)
south	Würzburg Hbf	404	feeding track storage track 1	double sided	247	286	0	-
south	Würzburg Hbf	405	storage track 3	double sided	168	234	0	-
south	Würzburg Hbf	406	storage track 3	double sided	169	207	0	-
south	Würzburg Hbf	421	storage track 2	single sided	115	138	0	ELEK (2); TA (1); ZV16 (1)
south	Würzburg Hbf	423	storage track 2	single sided	42	77	0	ELEK (1); TA (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Würzburg Hbf	435	storage track 2	single sided	197	231	0	ELEK (1)
south	Würzburg Hbf	444	feeding track storage track 1	double sided	252	391	0	ZV16 (2); KOMB (2)
south	Würzburg Hbf	445	storage track 3	double sided	175	202	0	-
south	Würzburg Hbf	446	storage track 3	double sided	171	199	0	WAFS (6); ZV16 (2)
south	Würzburg Hbf	447	storage track 3	double sided	91	227	0	WAFS (6); ZV16 (2)
south	Würzburg Hbf	455	dispatching track8 2	single sided	48	87	0	-
south	Würzburg Hbf	456	storage track 2	single sided	57	79	0	ELEK (1)
south	Würzburg Hbf	461	storage track 2	single sided	142	174	0	ELEK (1); TA (1)
south	Würzburg Hbf	465	storage track 2	double sided	137	185	0	ELEK (1)
south	Würzburg Hbf	468	feeding track storage track 2	single sided	78	102	0	TA (1)
south	Würzburg Hbf	482	feeding track storage track 1	double sided	345	326	0	-
south	Würzburg Hbf	DS1	storage track 2	single sided	88	0	0	-
south	Würzburg Hbf	DS2-1	own use storage track 2	single sided	194	339	0	-
south	Würzburg Hbf	DS2-2	storage track 2	single sided	261	449	0	-
south	Würzburg Rbf	1R	own use storage track 3	double sided	598	0	0	-
south	Würzburg Rbf	1U	own use storage track 3	single sided	631	654	0	-
south	Würzburg Rbf	2R	own use storage track 3	double sided	553	0	0	-
south	Würzburg Rbf	2U	own use storage track 3	single sided	666	688	0	-
south	Würzburg Rbf	3R	feeding track storage track 3	double sided	484	0	0	-
south	Würzburg Rbf	3S	storage track 2	double sided	182	0	0	-
south	Würzburg Rbf	3U	own use storage track 3	single sided	727	745	0	-
south	Würzburg Rbf	4R	marshaling track 3	single sided	600	0	0	-
south	Würzburg Rbf	5R	storage track 3	single sided	470	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Würzburg Rbf	6	storage track 3	single sided	622	698	0	-
south	Würzburg Rbf	6R	own use storage track 3	double sided	93	0	0	-
south	Würzburg Rbf	7	storage track 3	double sided	631	634	0	-
south	Würzburg Rbf	7R	own use storage track 3	double sided	156	0	0	-
south	Würzburg Rbf	8	storage track 3	double sided	631	694	0	-
south	Würzburg Rbf	8R	storage track 3	double sided	219	0	0	-
south	Würzburg Rbf	9	storage track 3	double sided	604	660	0	-
south	Würzburg Rbf	9R	storage track 3	double sided	249	0	0	-
south	Würzburg Rbf	10	storage track 3	double sided	600	640	0	-
south	Würzburg Rbf	10R	storage track 3	double sided	308	0	0	-
south	Würzburg Rbf	11R	storage track 3	double sided	309	0	0	-
south	Würzburg Rbf	13R	storage track 3	double sided	366	0	0	-
south	Würzburg Rbf	24R	own use storage track 3	double sided	643	0	0	-
south	Würzburg Rbf	25R	own use storage track 3	double sided	646	0	0	-
south	Würzburg Rbf	26R	own use marshaling track 3	double sided	625	0	0	-
south	Würzburg Rbf	27R	own use marshaling track 3	double sided	534	0	0	-
south	Würzburg Rbf	28R	storage track 3	double sided	499	0	0	-
south	Würzburg Rbf	29R	storage track 3	double sided	383	0	0	-
south	Würzburg Rbf	30R	storage track 3	double sided	299	0	0	-
south	Würzburg Rbf	31R	storage track 3	double sided	299	0	0	-
south	Würzburg Rbf	211	storage track 2	single sided	90	0	0	ELEK (3)
south	Würzburg Rbf	212	storage track 2	single sided	94	111	0	-
south	Würzburg Rbf	213	storage track 2	single sided	108	142	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Würzburg Rbf	214	storage track 2	single sided	118	158	0	-
south	Würzburg Rbf	215	storage track 2	single sided	124	159	0	-
south	Würzburg Rbf	220	loading track 3	single sided	46	0	69	-
south	Würzburg Rbf	225	storage track 2	single sided	77	98	0	ELEK (1)
south	Würzburg Rbf	226	feeding track storage track 2	double sided	44	0	0	-
south	Würzburg Rbf	227	feeding track storage track 1	double sided	227	240	0	-
south	Würzburg Rbf	230	own use storage track 2	single sided	918	0	0	-
south	Würzburg Rbf	240	own use feeding track	double sided	521	559	0	ELEK (1)
south	Würzburg Rbf	248	own use storage track 3	single sided	95	0	0	-
south	Würzburg Rbf	249	own use storage track 3	single sided	256	0	0	-
south	Würzburg Rbf	257	own use storage track 3	single sided	46	0	0	-
south	Würzburg Rbf	258	own use storage track 3	single sided	48	0	0	-
south	Würzburg Rbf	260	own use storage track 2	double sided	242	350	0	-
south	Würzburg Rbf	492	feeding track storage track 1	single sided	411	0	0	-
south	Würzburg Rbf	606	marshaling track 3	double sided	637	855	0	DKLS (1)
south	Würzburg Rbf	609	marshaling track 3	double sided	654	0	0	DKLS (2)
south	Würzburg Rbf	610	marshaling track 3	double sided	625	137	0	-
south	Würzburg Rbf	611	marshaling track 3	double sided	611	0	0	-
south	Würzburg Rbf	612	marshaling track 3	double sided	557	0	0	DKLS (2)
south	Würzburg Rbf	613	marshaling track 3	double sided	600	218	0	DKLS (1)
south	Würzburg Rbf	614	own use storage track 2	double sided	547	801	0	-
south	Würzburg Rbf	615	own use feeding track	double sided	350	447	0	-
south	Würzburg Rbf	616	own use storage track 3	double sided	294	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
south	Würzburg Rbf	617	own use storage track 3	double sided	294	0	0	-
south	Würzburg Rbf	618	own use feeding track	double sided	390	460	0	-
south	Würzburg Rbf	NeuLo	storage track 3	double sided	1000	1445	0	-
south	Würzburg-Heidingsfeld Ost	10	storage track 3	single sided	5	0	0	-
south	Würzburg-Heidingsfeld Ost	11	own use storage track 3	single sided	64	0	0	-
south	Würzburg-Heidingsfeld Ost	13	storage track 3	single sided	5	0	0	-
south	Würzburg-Heidingsfeld Ost	14	storage track 3	single sided	40	0	0	-
south	Würzburg-Heidingsfeld Ost	15	feeding track storage track 2	single sided	75	0	0	-
south	Würzburg-Heidingsfeld Ost	20	feeding track storage track 2	single sided	443	0	0	-
south	Würzburg-Heidingsfeld Ost	21	feeding track storage track 2	single sided	690	0	0	-
south	Zorneding	207	storage track 2	single sided	210	224	0	ESTH (4)
south	Zwiesel (Bay)	20	storage track 3	double sided	184	0	0	-
south	Zwiesel (Bay)	22	storage track 3	single sided	103	0	0	-
south	Zwiesel (Bay)	23	storage track 3	single sided	66	0	0	-
south	Zwiesel (Bay)	24	own use storage track 3	single sided	177	0	0	-
south	Zwiesel (Bay)	26	feeding track storage track 2	single sided	36	0	0	-
southeast	Adorf (Vogtl)	1	storage track 2	single sided	380	0	0	-
southeast	Adorf (Vogtl)	10	own use storage track 3	single sided	210	0	0	-
southeast	Adorf (Vogtl)	12	feeding track feeding track	single sided	60	0	0	-
southeast	Adorf (Vogtl)	21	own use storage track 2	single sided	60	0	0	-
southeast	Adorf (Vogtl)	22	own use feeding track	single sided	100	0	0	-
southeast	Adorf (Vogtl)	23	own use storage track 3	single sided	55	0	0	-
southeast	Altenburg	3	storage track 2	single sided	178	213	0	ELS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Altenburg	7	dispatching track 8 1	double sided	614	771	0	-
southeast	Altenburg	9	own use storage track 3	single sided	330	0	0	ELS (2)
southeast	Altenburg	10	storage track 3	single sided	212	0	0	ELS (2); ELEK (1)
southeast	Altenburg	13	storage track 1	single sided	486	491	0	ELEK (1)
southeast	Altenburg	17	feeding track	single sided	99	0	0	-
southeast	Altenburg	17a	own use storage track 1	single sided	416	0	0	-
southeast	Angersdorf	6	own use storage track 2	single sided	405	0	0	-
southeast	Angersdorf	8	own use storage track 2	double sided	315	0	0	-
southeast	Angersdorf	9	own use storage track 2	single sided	140	0	0	-
southeast	Angersdorf	14	own use storage track 2	single sided	28	170	0	-
southeast	Angersdorf	16	own use feeding track	single sided	350	422	0	-
southeast	Annaberg-Buchholz Süd	1503	storage track 2	single sided	250	0	0	ELEK (1)
southeast	Annaberg-Buchholz Süd	1504	storage track 3	single sided	160	0	0	-
southeast	Annaberg-Buchholz Süd	1505	storage track 3	single sided	80	0	0	-
southeast	Annaberg-Buchholz Süd	1506	storage track 3	single sided	60	0	0	-
southeast	Arnstadt Hbf	8	own use storage track 3	single sided	310	0	0	-
southeast	Arnstadt Hbf	9	feeding track storage track 3	double sided	610	0	0	-
southeast	Arnstadt Hbf	10	own use storage track 3	double sided	550	0	0	-
southeast	Arnstadt Hbf	13	own use storage track 3	double sided	400	0	0	-
southeast	Arnstadt Hbf	18	own use storage track 3	single sided	400	0	0	-
southeast	Arnstadt Hbf	19	own use storage track 3	double sided	467	0	0	-
southeast	Arnstadt Hbf	22	loading track 2	single sided	231	0	170	-
southeast	Arnstadt Hbf	23	loading track 2	single sided	380	0	170	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Arnstadt Hbf	42	feeding track storage track 2	single sided	189	0	0	-
southeast	Arnstadt Hbf	BNG	feeding track storage track 3	single sided	50	0	0	-
southeast	Arnstadt Ost	7	feeding track storage track 3	single sided	33	0	0	-
southeast	Arnstadt Ost	UAO	feeding track storage track 3	-	1757	0	0	-
southeast	Artern	305	own use storage track 1	double sided	430	0	0	-
southeast	Aschersleben	10	own use storage track 3	single sided	325	0	0	-
southeast	Aschersleben	27	storage track 3	single sided	200	0	0	ELEK (2)
southeast	Aschersleben	29	storage track 3	single sided	65	0	0	ELEK (2)
southeast	Aschersleben	30	storage track 3	single sided	45	0	0	ELEK (3)
southeast	Aschersleben	31	storage track 3	single sided	65	0	0	ELEK (7)
southeast	Aschersleben	32	storage track 3	single sided	65	0	0	ELEK (1)
southeast	Aschersleben	33	refuel track storage track 3	single sided	220	0	0	KOMB (1)
southeast	Aschersleben	34	storage track 3	single sided	235	0	0	ELEK (5)
southeast	Aschersleben	S1	own use storage track 3	single sided	75	0	0	-
southeast	Aschersleben	S2	own use storage track 3	single sided	40	0	0	-
southeast	Aue (Sachs)	2	own use storage track 1	double sided	350	0	0	ELEK (2)
southeast	Aue (Sachs)	35	storage track 2	double sided	150	0	0	ELEK (5)
southeast	Aue (Sachs)	36	refuel track storage track 2	double sided	170	0	0	ELEK (2)
southeast	Aue (Sachs)	94	own use storage track 2	single sided	560	0	0	-
southeast	Aue (Sachs)	95	own use - feeding track storage track 2	single sided	240	0	0	-
southeast	Aue (Sachs)	202	feeding track	-	208	0	0	-
southeast	Aue (Sachs)	203	feeding track storage track 3	single sided	107	0	0	-
southeast	Baalberge	11	storage track 1	double sided	800	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Bad Brambach	1	storage track 2	single sided	105	0	0	-
southeast	Bad Brambach	2	storage track 2	single sided	415	0	0	-
southeast	Bad Langensalza	4	own use storage track 3	double sided	498	0	0	-
southeast	Bad Langensalza	9	storage track 3	single sided	110	0	0	ELEK (3)
southeast	Bad Salzungen	21	loading track 1	single sided	680	0	350	-
southeast	Bad Salzungen	22	storage track 3	single sided	520	0	0	-
southeast	Bad Salzungen	23	storage track 3	single sided	630	0	0	-
southeast	Bad Salzungen	24	own use storage track 3	single sided	630	0	0	-
southeast	Bad Salzungen	25	storage track 1	double sided	690	0	0	-
southeast	Bad Salzungen	26	storage track 1	double sided	560	0	0	-
southeast	Bad Salzungen	27	storage track 1	double sided	560	0	0	-
southeast	Bad Salzungen	30	feeding track storage track 1	double sided	310	0	0	-
southeast	Bad Salzungen	42	feeding track storage track 2	single sided	610	0	0	-
southeast	Bad Schandau	16	storage track 2	single sided	46	59	0	-
southeast	Bad Schandau	58	storage track 2	single sided	35	62	0	-
southeast	Bad Schandau	59	storage track 3	single sided	301	352	0	-
southeast	Bad Schandau	60	own use storage track 3	single sided	313	0	0	-
southeast	Bautzen	4	storage track 2	single sided	190	0	0	ELEK (2)
southeast	Bautzen	17	storage track 3	double sided	530	0	0	-
southeast	Bautzen	18	storage track 3	double sided	485	0	0	-
southeast	Bautzen	19	own use storage track 3	single sided	409	0	0	-
southeast	Bautzen	21	own use storage track 3	single sided	70	0	0	-
southeast	Bautzen	24	storage track 3	double sided	475	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Bautzen	25	storage track 3	double sided	435	0	0	ELEK (1)
southeast	Bautzen	26	storage track 3	double sided	390	0	0	ELEK (4)
southeast	Bautzen	28	storage track 3	double sided	380	0	0	ELEK (4)
southeast	Bautzen	31	loading track 2	single sided	190	0	130	-
southeast	Bautzen	32	storage track 3	single sided	190	0	0	-
southeast	Bautzen	33	own use storage track 3	single sided	160	0	0	-
southeast	Bautzen	40	own use loading track 2	single sided	205	0	110	-
southeast	Bautzen	46	loading track 3	single sided	310	0	180	-
southeast	Bautzen	84	feeding track storage track 2	single sided	158	0	0	-
southeast	Bautzen	90	storage track 3	single sided	240	0	0	-
southeast	Bernburg Hauptbahnhof	5	storage track 1	double sided	290	0	0	-
southeast	Bernburg Hauptbahnhof	6	storage track 1	double sided	220	0	0	-
southeast	Bernburg Hauptbahnhof	7	storage track 1	double sided	556	0	0	-
southeast	Bernburg Hauptbahnhof	8	storage track 1	double sided	510	0	0	-
southeast	Bernburg Hauptbahnhof	9	storage track 1	double sided	510	0	0	-
southeast	Bernburg Hauptbahnhof	10	storage track 1	double sided	400	0	0	-
southeast	Bernburg Hauptbahnhof	11A	storage track 2	single sided	260	0	0	-
southeast	Bernburg Hauptbahnhof	12	storage track 3	single sided	332	0	0	-
southeast	Bernburg Hauptbahnhof	13	storage track 2	single sided	370	0	0	-
southeast	Bernburg Hauptbahnhof	14	feeding track storage track 3	single sided	520	0	0	-
southeast	Bernburg Hauptbahnhof	32ABL	feeding track storage track 2	single sided	340	0	0	-
southeast	Bernburg Hauptbahnhof	GAF	own use storage track 3	single sided	55	0	0	-
southeast	Bernburg Hauptbahnhof	WSV6	feeding track feeding track	double sided	107	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Bernterode	4	storage track 2	single sided	192	256	0	-
southeast	Bernterode	15	feeding track	-	148	153	0	-
southeast	Bischofswerda	9	storage track 3	single sided	165	0	0	-
southeast	Bischofswerda	10	own use storage track 1	double sided	260	0	0	ELEK (4)
southeast	Bischofswerda	11	storage track 3	double sided	190	0	0	-
southeast	Bischofswerda	12	storage track 3	single sided	90	0	0	-
southeast	Bischofswerda	15	loading track 1	single sided	403	0	230	-
southeast	Bischofswerda	28	feeding track storage track 3	single sided	220	0	0	-
southeast	Bischofswerda	56	feeding track storage track 2	single sided	70	0	0	-
southeast	Bischofswerda	75/1	feeding track storage track 2	single sided	290	0	0	-
southeast	Bischofswerda	75/2	feeding track storage track 3	single sided	180	0	0	-
southeast	Bitterfeld	81	own use storage track 3	single sided	30	0	0	-
southeast	Bitterfeld	82	own use storage track 3	single sided	30	0	0	-
southeast	Bitterfeld	101	feeding track storage track 3	single sided	837	0	0	-
southeast	Bitterfeld	102	storage track 3	single sided	684	0	0	-
southeast	Bitterfeld	113	feeding track storage track 3	single sided	410	0	0	-
southeast	Bitterfeld	6738	own use storage track 2	single sided	60	0	0	-
southeast	Bitterfeld	6757	storage track 2	single sided	210	240	0	-
southeast	Bitterfeld	6759	dispatching track8 2	single sided	100	0	0	-
southeast	Bitterfeld	6809	feeding track storage track 2	single sided	214	0	0	-
southeast	Bitterfeld	6815	marshaling track 3	double sided	605	773	0	-
southeast	Bitterfeld	6817	storage track 1	double sided	630	0	0	-
southeast	Bitterfeld	6872	dispatching track8 2	single sided	90	108	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Blankenburg (Harz)	4	feeding track storage track 3	double sided	112	0	0	-
southeast	Blankenburg (Harz)	6	loading track 1	single sided	380	0	265	-
southeast	Blankenburg (Harz)	10	feeding track storage track 3	single sided	145	307	0	-
southeast	Blankenburg (Harz)	11	storage track 2	single sided	108	0	0	ELEK (1)
southeast	Blankenburg (Harz)	18	own use loading track 3	single sided	130	0	40	-
southeast	Blankenburg (Harz)	19	own use loading track 2	single sided	153	0	150	-
southeast	Blankenburg (Harz)	23	marshaling track 3	double sided	455	0	0	-
southeast	Blankenburg (Harz)	24	marshaling track 3	double sided	390	0	0	-
southeast	Blankenburg (Harz)	25	marshaling track 3	double sided	260	0	0	-
southeast	Blankenburg (Harz)	26	storage track 2	double sided	215	0	0	-
southeast	Blankenburg (Harz)	27	storage track 2	double sided	190	0	0	-
southeast	Blankenburg (Harz)	28	feeding track storage track 2	single sided	170	0	0	-
southeast	Blankenburg (Harz)	105	marshaling track 3	double sided	650	730	0	-
southeast	Blankenburg (Harz)	106	marshaling track 3	double sided	750	793	0	-
southeast	Blankenburg (Harz)	107	marshaling track 3	double sided	675	752	0	-
southeast	Blankenburg (Harz)	108	marshaling track 3	double sided	675	749	0	-
southeast	Blankenstein (Saale)	1	storage track 3	single sided	160	0	0	-
southeast	Bleicherode Ost	5	own use storage track 3	double sided	578	664	0	-
southeast	Bleicherode Ost	7	own use storage track 3	double sided	453	0	0	-
southeast	Bleicherode Ost	8	own use storage track 3	single sided	295	0	0	-
southeast	Böhlen (b Leipzig)	6	dispatching track8 2	single sided	142	265	0	-
southeast	Borna (b Leipzig)	8	storage track 2	-	394	427	0	BUEH (1)
southeast	Borna (b Leipzig)	10	storage track 2	-	249	342	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Borna (b Leipzig)	16	feeding track storage track 2	single sided	150	206	0	-
southeast	Borsdorf (Sachs)	5509	storage track 2	single sided	45	0	0	-
southeast	Borsdorf (Sachs)	5511	storage track 2	single sided	30	0	0	-
southeast	Borstel (Kr Stendal)	403	storage track 2	single sided	35	65	0	-
southeast	Brandenburg Hbf	7	feeding track	double sided	67	0	0	-
southeast	Brandenburg Hbf	15	storage track 3	single sided	180	0	0	-
southeast	Brandenburg Hbf	32	own use storage track 3	single sided	180	0	0	-
southeast	Brandenburg Hbf	33	own use loading track 2	single sided	180	0	180	-
southeast	Brandenburg Hbf	34	own use loading track 2	single sided	260	0	200	-
southeast	Brandenburg Hbf	35	storage track 3	single sided	262	0	0	-
southeast	Brandenburg Hbf	214	storage track 2	single sided	150	0	0	-
southeast	Brandenburg Hbf	216	storage track 3	single sided	150	0	0	-
southeast	Brandenburg Hbf	1001	feeding track storage track 2	single sided	65	0	0	-
southeast	Brandenburg Hbf	1002	storage track 2	double sided	321	0	0	-
southeast	Brandenburg Hbf	1003	feeding track	single sided	230	0	0	-
southeast	Brandenburg Hbf	1105	storage track 1	double sided	524	662	0	-
southeast	Brandenburg Hbf	1107	storage track 1	double sided	478	603	0	-
southeast	Brandenburg Hbf	1109	storage track 1	double sided	503	658	0	-
southeast	Brandenburg Hbf	1123	feeding track storage track 2	single sided	573	0	0	-
southeast	Brandenburg Hbf	1155	dispatching track8 3	single sided	216	0	0	-
southeast	Brandenburg Hbf	1255	own use storage track 2	single sided	34	0	0	-
southeast	Brandenburg Hbf	1354	storage track 2	single sided	91	0	0	-
southeast	Brandenburg Hbf	1366	storage track 2	double sided	144	205	0	WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Brandenburg Hbf	1374	storage track 2	double sided	149	175	0	ELEK (1)
southeast	Brandenburg Hbf	1376	storage track 2	double sided	182	208	0	ELEK (1)
southeast	Brandenburg Hbf	1386	storage track 2	single sided	215	100	0	-
southeast	Brandenburg-Altstadt	8003	storage track 1	double sided	325	0	0	-
southeast	Brandenburg-Altstadt	8004	storage track 1	double sided	292	0	0	-
southeast	Bretleben	404	storage track 3	double sided	120	0	0	-
southeast	Burg (b Magdeburg)	2607	storage track 1	double sided	733	0	0	-
southeast	Burg (b Magdeburg)	2623	feeding track	single sided	25	0	0	-
southeast	Burg (b Magdeburg)	2663	feeding track	single sided	30	0	0	-
southeast	Burg (b Magdeburg)	2684	feeding track storage track 2	single sided	125	0	0	-
southeast	Calbe (Saale) West	6	own use storage track 2	single sided	110	0	0	-
southeast	Chemnitz Hbf	19Bw	own use storage track 3	single sided	240	0	0	-
southeast	Chemnitz Hbf	20Bw	own use storage track 2	single sided	180	0	0	-
southeast	Chemnitz Hbf	21Bw	storage track 3	double sided	200	0	0	ELEK (2)
southeast	Chemnitz Hbf	22Bw	own use feeding track	single sided	170	0	0	ELEK (2)
southeast	Chemnitz Hbf	23	storage track 2	single sided	335	401	0	ELEK (10); WAFS (1); ZV16 (1)
southeast	Chemnitz Hbf	23Bw	own use storage track 3	double sided	180	0	0	-
southeast	Chemnitz Hbf	24Bw	own use storage track 3	single sided	100	0	0	-
southeast	Chemnitz Hbf	25Bw	own use feeding track	single sided	120	0	0	-
southeast	Chemnitz Hbf	26	storage track 2	single sided	180	223	0	ELEK (4); ZV16 (2)
southeast	Chemnitz Hbf	42	feeding track storage track 3	-	180	343	0	-
southeast	Chemnitz Hbf	47	feeding track	single sided	260	690	0	-
southeast	Chemnitz Hbf	52	storage track 2	single sided	110	152	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Chemnitz Hbf	56	storage track 2	single sided	110	0	0	ELEK (2)
southeast	Chemnitz Hbf	201	feeding track	double sided	0	343	0	-
southeast	Chemnitz Hbf	202	feeding track storage track 2	single sided	110	128	0	-
southeast	Chemnitz Hbf	207	feeding track storage track 2	single sided	80	117	0	-
southeast	Chemnitz Hbf	212	feeding track storage track 3	single sided	213	0	0	-
southeast	Chemnitz Hbf	217	own use storage track 2	single sided	280	0	0	-
southeast	Chemnitz Hbf	219	refuel track storage track 3	single sided	180	0	0	-
southeast	Chemnitz Hbf	242	storage track 2	single sided	215	265	0	-
southeast	Chemnitz Hbf	243	storage track 2	single sided	100	145	0	-
southeast	Chemnitz Hbf	253	storage track 1	double sided	220	427	0	-
southeast	Chemnitz Hbf	254	storage track 1	double sided	220	312	0	KOMB (5); MEDI (2); BUEH (1)
southeast	Chemnitz Hbf	256	storage track 1	double sided	300	384	0	KOMB (5); MEDI (2); WAFS (2); BUEH (1)
southeast	Chemnitz Hbf	257	feeding track storage track 1	double sided	330	0	0	WAFS (2)
southeast	Chemnitz Hbf	258	storage track 2	single sided	323	0	0	ELEK (2)
southeast	Chemnitz Hbf	259	storage track 2	single sided	330	0	0	ELEK (2)
southeast	Chemnitz Hbf	260	own use storage track 2	single sided	330	0	0	-
southeast	Chemnitz Hbf	261	own use storage track 2	single sided	330	0	0	-
southeast	Chemnitz Hbf	262	storage track 1	double sided	280	0	0	-
southeast	Chemnitz Hbf	280	feeding track storage track 2	double sided	180	292	0	-
southeast	Chemnitz Hbf	STGL	feeding track storage track 3	single sided	110	125	0	-
southeast	Chemnitz Küchwald	12	own use storage track 2	single sided	85	0	0	-
southeast	Chemnitz Küchwald	16	own use - feeding track feeding track	double sided	557	0	0	-
southeast	Chemnitz Küchwald	16T2	feeding track storage track 2	double sided	40	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Chemnitz Küchwald	42HK	feeding track storage track 2	single sided	115	0	0	-
southeast	Chemnitz Süd	3A	storage track 3	double sided	175	0	0	-
southeast	Chemnitz Süd	5	storage track 3	single sided	450	0	0	-
southeast	Chemnitz Süd	6	storage track 3	single sided	140	0	30	-
southeast	Chemnitz Süd	8T1	storage track 3	single sided	130	0	0	-
southeast	Chemnitz Süd	8T2	storage track 3	single sided	360	0	0	-
southeast	Chemnitz Süd	12	storage track 3	single sided	205	0	0	-
southeast	Chemnitz Süd	13	storage track 3	single sided	220	0	0	-
southeast	Chemnitz Süd	14	storage track 3	single sided	255	0	0	-
southeast	Chemnitz Süd	15	storage track 3	single sided	330	0	0	-
southeast	Chemnitz Süd	Roka	feeding track	single sided	50	0	0	-
southeast	Coswig (Anh) Gbf	4	feeding track storage track 1	double sided	550	585	0	-
southeast	Coswig (Anh) Gbf	5	dispatching track8 2	single sided	110	126	0	-
southeast	Coswig (Anh) Gbf	9	feeding track	single sided	555	0	0	-
southeast	Coswig (Anh) Gbf	23	feeding track	single sided	257	0	0	-
southeast	Coswig (bei Dresden)	13	storage track 2	double sided	150	156	0	-
southeast	Coswig (bei Dresden)	14	feeding track storage track 2	single sided	768	0	0	-
southeast	Coswig (bei Dresden)	15	storage track 3	double sided	251	0	0	-
southeast	Coswig (bei Dresden)	29	storage track 2	single sided	400	0	0	-
southeast	Coswig (bei Dresden)	30	storage track 2	single sided	115	0	0	-
southeast	Coswig (bei Dresden)	31	storage track 2	single sided	115	0	0	-
southeast	Coswig (bei Dresden)	32	storage track 2	double sided	120	0	0	-
southeast	Coswig (bei Dresden)	33.	own use storage track 2	single sided	210	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Coswig (bei Dresden)	35	storage track 2	single sided	160	0	0	-
southeast	Coswig (bei Dresden)	41	feeding track storage track 1	double sided	217	0	0	-
southeast	Coswig (bei Dresden)	42	storage track 3	single sided	586	0	0	-
southeast	Crossen an der Elster	4	storage track 2	single sided	510	0	0	-
southeast	Delitzsch ob Bf	6A	feeding track	single sided	50	0	0	-
southeast	Delitzsch ob Bf	10	storage track 2	double sided	173	400	0	-
southeast	Delitzsch ob Bf	14	own use storage track 3	-	223	255	0	-
southeast	Delitzsch ob Bf	16	own use storage track 3	-	230	270	0	-
southeast	Delitzsch ob Bf	18	own use storage track 3	-	285	379	0	-
southeast	Delitzsch unt Bf	11	feeding track	single sided	175	0	0	-
southeast	Dessau Hbf	17	storage track 1	double sided	550	0	0	-
southeast	Dessau Hbf	18	storage track 1	double sided	555	0	0	-
southeast	Dessau Hbf	19	feeding track storage track 2	double sided	210	0	0	-
southeast	Dessau Hbf	20	storage track 3	single sided	230	0	0	-
southeast	Dessau Hbf	21	storage track 2	single sided	200	260	0	-
southeast	Dessau Hbf	24	feeding track storage track 2	double sided	240	280	0	-
southeast	Dessau Hbf	26	storage track 2	double sided	110	0	0	-
southeast	Dessau Hbf	31	feeding track storage track 3	single sided	1975	0	0	-
southeast	Dessau Hbf	34	feeding track storage track 2	single sided	3000	3023	0	-
southeast	Dessau Hbf	63	loading track 3	single sided	90	0	68	-
southeast	Dessau Hbf	64	loading track 3	single sided	85	0	85	-
southeast	Dessau Hbf	65	loading track 3	single sided	125	0	80	-
southeast	Dessau Hbf	66	storage track 3	double sided	50	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dessau Hbf	71	refuel track storage track 2	single sided	221	0	0	-
southeast	Dessau Hbf	75	storage track 2	double sided	187	257	0	-
southeast	Dessau Hbf	76	storage track 2	double sided	165	250	0	BUEH (1); KOMB (1)
southeast	Dessau Hbf	78	storage track 2	single sided	303	340	0	ELEK (13); BUEH (1); KOMB (1)
southeast	Dessau Hbf	79	storage track 2	single sided	250	316	0	ELEK (27)
southeast	Dessau Hbf	80	storage track 2	single sided	215	235	0	ELEK (20)
southeast	Dessau Hbf	81	storage track 2	single sided	213	257	0	ELEK (6)
southeast	Dessau Hbf	85	feeding track storage track 2	double sided	112	145	0	-
southeast	Dessau Hbf	86	own use storage track 3	single sided	180	0	0	-
southeast	Dessau Hbf	87	own use storage track 2	single sided	110	0	0	-
southeast	Dessau Hbf	88	own use storage track 2	single sided	130	0	0	-
southeast	Dessau Hbf	89	storage track 2	single sided	120	150	0	-
southeast	Dessau Hbf	90	storage track 2	single sided	120	149	0	-
southeast	Döbeln Hbf	N3	storage track 3	single sided	395	0	0	-
southeast	Döbeln Hbf	N5	own use storage track 3	single sided	135	0	0	-
southeast	Döbeln Hbf	N6	own use storage track 3	single sided	75	0	0	-
southeast	Döbeln Hbf	N6a	own use storage track 3	single sided	35	0	0	-
southeast	Döbeln Hbf	S6	own use storage track 1	double sided	429	0	0	-
southeast	Döbeln Hbf	S13	storage track 2	single sided	160	183	0	ELEK (2)
southeast	Döbeln Hbf	S13A	feeding track storage track 2	single sided	65	129	0	-
southeast	Döbeln Hbf	S13B	feeding track storage track 2	single sided	350	375	0	-
southeast	Döbeln Hbf	S28	storage track 2	single sided	160	184	0	ELEK (2)
southeast	Dornreichenbach	6	dispatching track8 1	double sided	695	834	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden Hbf	222	storage track 2	single sided	124	174	0	WAFS (7); ZV16 (1)
southeast	Dresden Hbf	223	storage track 2	single sided	200	225	0	WAFS (7); ELEK (2); ZV16 (1)
southeast	Dresden Hbf	232	storage track 2	single sided	71	75	0	-
southeast	Dresden Hbf	250	feeding track storage track 2	single sided	75	105	0	-
southeast	Dresden Hbf	252	storage track 3	single sided	156	0	0	WAFS (4); ELEK (3); ZV16 (1)
southeast	Dresden Hbf	253	storage track 3	single sided	57	0	0	ELEK (1); ZV16 (1)
southeast	Dresden Hbf	254	storage track 3	single sided	70	0	0	ELEK (5); ZV16 (1)
southeast	Dresden Hbf	255	storage track 3	single sided	114	0	0	ELEK (2)
southeast	Dresden Hbf	256	storage track 3	single sided	147	117	0	WAFS (8); ZV16 (1)
southeast	Dresden Hbf	257	storage track 3	single sided	190	0	0	WAFS (8); ZV16 (1)
southeast	Dresden Hbf	268	storage track 2	single sided	233	255	0	WAFS (7); ELEK (2)
southeast	Dresden Hbf	279	storage track 2	single sided	135	153	0	ELEK (2)
southeast	Dresden Hbf	322	storage track 2	single sided	125	192	0	-
southeast	Dresden Hbf	324	storage track 2	double sided	25	195	0	-
southeast	Dresden Hbf	325	storage track 2	double sided	110	154	0	ELEK (2)
southeast	Dresden Hbf	326	storage track 2	single sided	93	148	0	ELEK (2)
southeast	Dresden Hbf	327	storage track 2	single sided	95	136	0	-
southeast	Dresden Hbf	328	storage track 2	single sided	61	138	0	-
southeast	Dresden Hbf	329	storage track 2	single sided	82	0	0	ELEK (1)
southeast	Dresden Hbf	339	storage track 2	single sided	30	73	0	-
southeast	Dresden Hbf	349	storage track 2	single sided	165	210	0	-
southeast	Dresden-Altstadt	5A	feeding track storage track 2	single sided	197	325	0	-
southeast	Dresden-Altstadt	6Gbf	storage track 1	double sided	398	461	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Altstadt	7Gbf	storage track 1	double sided	432	545	0	-
southeast	Dresden-Altstadt	8Gbf	storage track 1	double sided	317	387	0	-
southeast	Dresden-Altstadt	9Gbf	storage track 2	single sided	320	0	0	ELEK (4); ZV16 (1); WAFS (1)
southeast	Dresden-Altstadt	10Gbf	refuel track storage track 2	single sided	370	0	0	ELEK (4); WAFS (1); ZV16 (1)
southeast	Dresden-Altstadt	13A	storage track 3	single sided	235	0	0	ELEK (9); ZV16 (1)
southeast	Dresden-Altstadt	13B	own use storage track 3	single sided	300	0	0	ELEK (9); ZV16 (1); DKLS (1)
southeast	Dresden-Altstadt	14Gbf	storage track 3	single sided	458	0	0	ELEK (12); ZV16 (3); DKLS (1)
southeast	Dresden-Altstadt	15Gbf	own use storage track 2	single sided	510	0	0	ELEK (12); ZV16 (4); WAFS (1)
southeast	Dresden-Altstadt	16Gbf	storage track 2	single sided	330	0	0	ELEK (13); ZV16 (3); DKLS (1); WAFS (1)
southeast	Dresden-Altstadt	17Gbf	own use storage track 3	single sided	330	0	0	ELEK (13); ZV16 (3); DKLS (1)
southeast	Dresden-Altstadt	24Gbf	own use storage track 3	single sided	240	0	0	-
southeast	Dresden-Altstadt	25Gbf	own use storage track 3	single sided	340	0	0	-
southeast	Dresden-Altstadt	38Gbf	storage track 2	single sided	20	20	0	-
southeast	Dresden-Altstadt	50Gbf	storage track 2	single sided	100	130	0	-
southeast	Dresden-Altstadt	70Gbf	own use storage track 3	single sided	75	0	0	-
southeast	Dresden-Altstadt	71Gbf	own use storage track 2	single sided	40	0	0	-
southeast	Dresden-Altstadt	81Gbf	own use storage track 2	single sided	400	260	0	-
southeast	Dresden-Altstadt	82Gbf	storage track 2	single sided	450	260	0	-
southeast	Dresden-Altstadt	357	feeding track storage track 2	single sided	393	0	0	-
southeast	Dresden-Altstadt	910	storage track 3	single sided	296	0	0	BPG (1); DKLS (1); ZV16 (1)
southeast	Dresden-Altstadt	911	storage track 2	double sided	277	0	0	DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Altstadt	912	storage track 3	single sided	205	0	0	ELEK (5); ZV16 (1); DKLS (1)
southeast	Dresden-Altstadt	913	storage track 3	single sided	270	0	0	ELEK (5); ZV16 (1); DKLS (1)
southeast	Dresden-Altstadt	914	storage track 3	single sided	285	0	0	BUEH (1); DKLS (1); ZV16 (1)
southeast	Dresden-Altstadt	916	storage track 2	single sided	40	0	0	-
southeast	Dresden-Altstadt	917	storage track 1	double sided	311	0	0	BUEH (1); DKLS (1); ZV16 (1)
southeast	Dresden-Altstadt	918	storage track 1	double sided	337	0	0	ELEK (8); ZV16 (1); BUEH (1); DKLS (1)
southeast	Dresden-Altstadt	919	storage track 1	double sided	241	348	0	ELEK (14); ZV16 (1); DKLS (1); BUEH (1)
southeast	Dresden-Altstadt	920	storage track 2	double sided	213	298	0	ELEK (10); BUEH (1)
southeast	Dresden-Altstadt	921	storage track 2	double sided	196	0	0	ELEK (4); ZV16 (1); DKLS (1)
southeast	Dresden-Altstadt	922	storage track 1	double sided	320	0	0	ELEK (6); ZV16 (1); KOMB (1); DKLS (1)
southeast	Dresden-Altstadt	923	storage track 1	double sided	270	392	0	ELEK (8); KOMB (1)
southeast	Dresden-Altstadt	924	storage track 2	double sided	190	368	0	ELEK (2)
southeast	Dresden-Altstadt	926	storage track 1	double sided	271	200	0	ELEK (8)
southeast	Dresden-Altstadt	928	storage track 3	double sided	330	0	0	ELEK (9)
southeast	Dresden-Altstadt	929	storage track 3	single sided	239	0	0	ELEK (6)
southeast	Dresden-Altstadt	930	storage track 3	single sided	185	0	0	ELEK (4)
southeast	Dresden-Altstadt	939	feeding track storage track 2	single sided	278	0	0	-
southeast	Dresden-Altstadt	948	own use storage track 3	single sided	250	0	0	ELEK (6)
southeast	Dresden-Altstadt	949	own use storage track 3	single sided	250	0	0	ELEK (6)
southeast	Dresden-Altstadt	950	storage track 2	single sided	263	353	0	KOMB (1)
southeast	Dresden-Altstadt	951A	feeding track storage track 3	single sided	31	120	0	-
southeast	Dresden-Altstadt	960	feeding track	single sided	140	145	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Altstadt	971	feeding track storage track 2	single sided	31	0	0	-
southeast	Dresden-Friedrichstadt	2	feeding track storage track 2	single sided	364	0	0	-
southeast	Dresden-Friedrichstadt	21	own use storage track 3	single sided	439	0	0	-
southeast	Dresden-Friedrichstadt	22	own use storage track 3	single sided	444	0	0	-
southeast	Dresden-Friedrichstadt	23	own use storage track 3	single sided	511	0	0	-
southeast	Dresden-Friedrichstadt	24	own use storage track 3	single sided	537	0	0	-
southeast	Dresden-Friedrichstadt	25	own use storage track 2	double sided	627	0	0	-
southeast	Dresden-Friedrichstadt	26	feeding track storage track 2	double sided	658	0	0	-
southeast	Dresden-Friedrichstadt	46	feeding track	single sided	524	0	0	-
southeast	Dresden-Friedrichstadt	82	feeding track storage track 2	single sided	55	0	0	-
southeast	Dresden-Friedrichstadt	208	dispatching track8 1	double sided	548	720	0	-
southeast	Dresden-Friedrichstadt	210	marshaling track 3	double sided	518	662	0	-
southeast	Dresden-Friedrichstadt	214	marshaling track 3	double sided	452	606	0	-
southeast	Dresden-Friedrichstadt	215	marshaling track 3	double sided	486	599	0	-
southeast	Dresden-Friedrichstadt	216	marshaling track 3	double sided	491	595	0	-
southeast	Dresden-Friedrichstadt	217	marshaling track 3	double sided	493	659	0	-
southeast	Dresden-Friedrichstadt	219	storage track 1	double sided	537	776	0	-
southeast	Dresden-Friedrichstadt	220	marshaling track 3	double sided	450	722	0	DKLS (1)
southeast	Dresden-Friedrichstadt	221	marshaling track 3	single sided	598	280	0	DKLS (1)
southeast	Dresden-Friedrichstadt	222	marshaling track 3	single sided	598	253	0	DKLS (1)
southeast	Dresden-Friedrichstadt	223	marshaling track 3	single sided	568	225	0	DKLS (1)
southeast	Dresden-Friedrichstadt	224	marshaling track 3	single sided	541	195	0	DKLS (1)
southeast	Dresden-Friedrichstadt	225	marshaling track 3	double sided	503	567	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Friedrichstadt	226	marshaling track 3	double sided	471	530	0	DKLS (1)
southeast	Dresden-Friedrichstadt	228	marshaling track 3	single sided	633	150	0	DKLS (1)
southeast	Dresden-Friedrichstadt	229	marshaling track 3	single sided	643	150	0	DKLS (2)
southeast	Dresden-Friedrichstadt	230	marshaling track 3	double sided	597	150	0	DKLS (1)
southeast	Dresden-Friedrichstadt	231T1	storage track 2	single sided	203	180	0	-
southeast	Dresden-Friedrichstadt	232	marshaling track 3	double sided	580	180	0	-
southeast	Dresden-Friedrichstadt	233	marshaling track 3	double sided	530	160	0	-
southeast	Dresden-Friedrichstadt	234	marshaling track 3	double sided	477	140	0	-
southeast	Dresden-Friedrichstadt	235	marshaling track 3	double sided	422	110	0	-
southeast	Dresden-Friedrichstadt	236	marshaling track 3	double sided	407	85	0	-
southeast	Dresden-Friedrichstadt	237	marshaling track 3	single sided	468	0	0	-
southeast	Dresden-Friedrichstadt	238	marshaling track 3	single sided	468	0	0	TA (1)
southeast	Dresden-Friedrichstadt	242	marshaling track 3	single sided	481	0	0	-
southeast	Dresden-Friedrichstadt	243	marshaling track 3	single sided	549	180	0	-
southeast	Dresden-Friedrichstadt	244	marshaling track 3	single sided	586	180	0	-
southeast	Dresden-Friedrichstadt	300	feeding track storage track 2	single sided	95	97	0	-
southeast	Dresden-Friedrichstadt	354	own use storage track 3	single sided	62	0	0	-
southeast	Dresden-Friedrichstadt	357	own use storage track 3	single sided	180	0	0	-
southeast	Dresden-Friedrichstadt	374	storage track 2	single sided	127	156	0	-
southeast	Dresden-Friedrichstadt	375	storage track 2	single sided	180	187	0	-
southeast	Dresden-Friedrichstadt	376	storage track 2	single sided	214	237	0	-
southeast	Dresden-Friedrichstadt	377	feeding track storage track 2	double sided	220	276	0	-
southeast	Dresden-Friedrichstadt	378	feeding track storage track 2	double sided	140	142	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Friedrichstadt	388	feeding track storage track 2	double sided	349	379	0	-
southeast	Dresden-Friedrichstadt	389	storage track 2	single sided	103	125	0	-
southeast	Dresden-Friedrichstadt	390	feeding track storage track 2	double sided	1000	0	0	-
southeast	Dresden-Friedrichstadt	451	own use storage track 2	single sided	800	0	0	-
southeast	Dresden-Friedrichstadt	453	own use storage track 2	single sided	270	0	0	-
southeast	Dresden-Friedrichstadt	454	own use storage track 2	single sided	600	0	0	-
southeast	Dresden-Friedrichstadt	463	storage track 3	single sided	51	0	0	-
southeast	Dresden-Friedrichstadt	464	storage track 3	single sided	52	0	0	-
southeast	Dresden-Friedrichstadt	465	storage track 3	single sided	75	0	0	-
southeast	Dresden-Friedrichstadt	467	own use storage track 3	single sided	70	0	0	-
southeast	Dresden-Friedrichstadt	468	own use storage track 3	single sided	260	0	0	-
southeast	Dresden-Friedrichstadt	469	own use storage track 3	single sided	303	0	0	-
southeast	Dresden-Friedrichstadt	470	own use loading track 2	single sided	305	0	198	-
southeast	Dresden-Friedrichstadt	472	feeding track loading track 2	single sided	150	0	150	-
southeast	Dresden-Friedrichstadt	475	storage track 3	single sided	190	0	0	-
southeast	Dresden-Friedrichstadt	476	own use loading track 2	single sided	200	0	160	-
southeast	Dresden-Friedrichstadt	477	own use loading track 2	single sided	250	0	160	-
southeast	Dresden-Friedrichstadt	478	own use loading track 2	single sided	200	0	127	-
southeast	Dresden-Friedrichstadt	479	loading track 2	double sided	175	0	127	-
southeast	Dresden-Friedrichstadt	480	storage track 3	double sided	110	0	0	-
southeast	Dresden-Friedrichstadt	481	feeding track storage track 3	double sided	78	0	0	-
southeast	Dresden-Friedrichstadt	485	feeding track storage track 3	single sided	79	0	0	-
southeast	Dresden-Friedrichstadt	499	feeding track storage track 2	single sided	170	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Friedrichstadt	500	feeding track storage track 3	single sided	45	52	0	-
southeast	Dresden-Friedrichstadt	501	feeding track storage track 3	double sided	425	0	0	ELEK (4)
southeast	Dresden-Friedrichstadt	507	storage track 3	double sided	153	158	0	TA (1)
southeast	Dresden-Friedrichstadt	508	storage track 3	double sided	153	158	0	TA (1)
southeast	Dresden-Friedrichstadt	509	feeding track storage track 3	double sided	47	52	0	TA (1)
southeast	Dresden-Friedrichstadt	510	storage track 3	single sided	99	0	0	ELEK (6); TA (1)
southeast	Dresden-Friedrichstadt	511	storage track 3	double sided	188	0	0	TA (1)
southeast	Dresden-Friedrichstadt	512	storage track 3	double sided	220	0	0	ELEK (8); TA (1)
southeast	Dresden-Friedrichstadt	515	storage track 2	double sided	269	280	0	-
southeast	Dresden-Friedrichstadt	517	storage track 3	single sided	39	87	0	TA (1)
southeast	Dresden-Friedrichstadt	518	storage track 3	single sided	79	127	0	TA (1)
southeast	Dresden-Friedrichstadt	520	storage track 3	double sided	153	153	0	TA (1)
southeast	Dresden-Friedrichstadt	521	feeding track storage track 3	single sided	123	0	0	-
southeast	Dresden-Friedrichstadt	522	feeding track storage track 3	single sided	107	112	0	-
southeast	Dresden-Friedrichstadt	535	storage track 3	single sided	79	0	0	ELEK (2)
southeast	Dresden-Friedrichstadt	536	refuel track storage track 3	single sided	67	72	0	-
southeast	Dresden-Friedrichstadt	538	storage track 3	single sided	110	50	0	TA (1)
southeast	Dresden-Friedrichstadt	539	storage track 3	single sided	79	142	0	TA (1)
southeast	Dresden-Friedrichstadt	541	feeding track storage track 3	single sided	68	72	0	-
southeast	Dresden-Friedrichstadt	750T1	feeding track storage track 2	double sided	55	152	0	-
southeast	Dresden-Friedrichstadt	761	storage track 2	single sided	63	131	0	-
southeast	Dresden-Friedrichstadt	H1	storage track 3	double sided	508	0	0	-
southeast	Dresden-Friedrichstadt	H1a	storage track 3	double sided	435	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Friedrichstadt	H2	storage track 3	double sided	525	0	0	-
southeast	Dresden-Friedrichstadt	H3	feeding track storage track 3	double sided	305	0	0	-
southeast	Dresden-Friedrichstadt	H9	feeding track storage track 3	double sided	394	0	0	-
southeast	Dresden-Friedrichstadt	H55	storage track 3	double sided	470	0	0	-
southeast	Dresden-Friedrichstadt	H56	storage track 3	double sided	438	0	0	-
southeast	Dresden-Friedrichstadt	H57	storage track 3	single sided	353	0	0	-
southeast	Dresden-Friedrichstadt	H58	storage track 3	single sided	246	0	0	-
southeast	Dresden-Friedrichstadt	H59	storage track 3	single sided	176	0	0	-
southeast	Dresden-Friedrichstadt	H60	storage track 3	single sided	198	0	0	-
southeast	Dresden-Neustadt	720	storage track 2	single sided	158	164	0	ELEK (2)
southeast	Dresden-Neustadt	730	storage track 2	single sided	154	164	0	ELEK (2)
southeast	Dresden-Neustadt Gbf	64	storage track 3	double sided	483	597	0	-
southeast	Dresden-Neustadt Gbf	65	storage track 3	single sided	483	571	0	-
southeast	Dresden-Neustadt Gbf	66	storage track 3	double sided	483	682	0	-
southeast	Dresden-Neustadt Gbf	67	storage track 3	double sided	496	676	0	-
southeast	Dresden-Reick	13	storage track 2	single sided	457	495	0	-
southeast	Dresden-Reick	14	storage track 2	single sided	410	427	0	-
southeast	Dresden-Reick	17	storage track 2	single sided	410	427	0	-
southeast	Dresden-Reick	21	storage track 1	double sided	407	596	0	WAFS (27)
southeast	Dresden-Reick	22	storage track 1	double sided	407	594	0	KOMB (27)
southeast	Dresden-Reick	53	storage track 1	double sided	517	550	0	KOMB (27); MEDI (14)
southeast	Dresden-Reick	54	storage track 1	double sided	487	517	0	KOMB (27); MEDI (14); DKLS (2); ZV16 (1)
southeast	Dresden-Reick	55	storage track 1	double sided	465	517	0	KOMB (27); MEDI (14); DKLS (2); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Dresden-Reick	56	storage track 1	double sided	467	517	0	KOMB (27); MEDI (13)
southeast	Dresden-Reick	57	storage track 1	double sided	433	497	0	KOMB (27)
southeast	Dresden-Reick	58	storage track 1	double sided	410	461	0	DKLS (4); ZV16 (1)
southeast	Dresden-Reick	59	storage track 1	double sided	341	462	0	DKLS (4); ZV16 (1)
southeast	Dresden-Reick	74	storage track 2	single sided	74	103	0	-
southeast	Ebersbach (Sachs)	7	own use storage track 2	single sided	600	0	0	-
southeast	Ebersdorf-Friesau	3	feeding track storage track 1	double sided	300	0	0	-
southeast	Eilenburg	6	storage track 1	double sided	590	789	0	-
southeast	Eilenburg	7	storage track 1	double sided	480	673	0	-
southeast	Eilenburg	8	storage track 1	double sided	420	573	0	-
southeast	Eilenburg	9	storage track 1	double sided	395	0	0	-
southeast	Eilenburg	10	storage track 2	single sided	355	0	0	-
southeast	Eilenburg	11	storage track 2	single sided	275	0	0	-
southeast	Eilenburg	12	storage track 2	single sided	235	0	0	-
southeast	Eilenburg	13	storage track 2	single sided	145	0	0	-
southeast	Eilenburg	19	dispatching track8 2	single sided	74	119	0	-
southeast	Eilenburg	22	storage track 2	single sided	280	0	0	-
southeast	Eilenburg	32	storage track 3	single sided	417	0	0	-
southeast	Eilenburg	33	storage track 2	single sided	437	0	0	-
southeast	Eilenburg	34	loading track 1	single sided	415	0	260	-
southeast	Eilenburg	39	storage track 2	single sided	345	360	0	ELEK (1)
southeast	Eilenburg	40	storage track 2	single sided	390	547	0	ELEK (1)
southeast	Eilenburg	43	feeding track	-	100	117	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Eisenach	013	feeding track	double sided	470	560	0	-
southeast	Eisenach	015	feeding track storage track 2	single sided	370	0	0	-
southeast	Eisenach	020	feeding track storage track 2	double sided	180	0	0	-
southeast	Eisenach	045	storage track 2	double sided	440	0	0	-
southeast	Eisenach	046	storage track 3	double sided	380	0	0	-
southeast	Eisenach	047	storage track 3	double sided	340	0	0	-
southeast	Eisenach	048	storage track 3	double sided	380	0	0	-
southeast	Eisenach	049	storage track 3	double sided	340	0	0	-
southeast	Eisenach	050	storage track 2	double sided	285	0	0	-
southeast	Eisenach	051	storage track 3	double sided	370	0	0	-
southeast	Eisenach	052	storage track 3	double sided	380	0	0	-
southeast	Eisenach	053	own use storage track 3	single sided	217	0	0	-
southeast	Eisenach	054	own use storage track 3	single sided	260	0	0	-
southeast	Eisenach	055	loading track 2	single sided	250	0	163	-
southeast	Eisenach	056	loading track 2	single sided	240	0	163	-
southeast	Eisenach	058	loading track 2	single sided	242	0	210	-
southeast	Eisenach	059	storage track 3	single sided	220	0	0	-
southeast	Eisenach	070	feeding track storage track 3	single sided	90	179	0	-
southeast	Eisenach	85	own use storage track 3	single sided	196	0	0	WAFS (3)
southeast	Eisenach	87	dispatching track 3	single sided	135	158	0	WAFS (3)
southeast	Eisenach	88	storage track 3	single sided	162	179	0	WAFS (3)
southeast	Eisenach	89	storage track 3	single sided	192	235	0	WAFS (3); ELEK (2); WCEA (1)
southeast	Eisenach	90	storage track 3	single sided	263	295	0	ELEK (5); WAFS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Eisenach	303	own use storage track 2	single sided	430	0	0	-
southeast	Eisenach	314	storage track 1	double sided	495	616	0	-
southeast	Eisenach	405	own use storage track 3	single sided	215	77	0	ELEK (3); WAFS (1)
southeast	Eisenach	420	storage track 3	double sided	168	0	0	ELEK (3)
southeast	Eisenach	422a	storage track 3	double sided	137	0	0	ELEK (4)
southeast	Eisenach	424	own use storage track 3	single sided	40	0	0	-
southeast	Eisenach	450	own use storage track 2	single sided	110	0	0	ELEK (3)
southeast	Eisenach	453	feeding track storage track 2	single sided	60	171	0	-
southeast	Eisenach	455	storage track 2	single sided	120	172	0	-
southeast	Eisfeld	3	own use storage track 3	single sided	350	0	0	ELEK (4)
southeast	Elgersburg	3	own use storage track 3	single sided	250	0	0	-
southeast	Elsterwerda	6	storage track 2	single sided	373	462	0	ESTH (3)
southeast	Elsterwerda	7	storage track 2	single sided	380	450	0	ESTH (2)
southeast	Elsterwerda	36ost	own use storage track 2	single sided	146	0	0	-
southeast	Elsterwerda	36Wes	own use storage track 3	single sided	80	0	0	-
southeast	Elsterwerda	37	own use storage track 2	single sided	170	0	173	-
southeast	Elsterwerda-Biehla	4	storage track 2	single sided	170	187	0	-
southeast	Elsterwerda-Biehla	5	own use storage track 2	single sided	145	292	0	-
southeast	Elsterwerda-Biehla	6	storage track 2	single sided	344	0	0	-
southeast	Erfurt Gbf	21	own use storage track 1	double sided	267	0	0	ELEK (7)
southeast	Erfurt Gbf	22	own use storage track 2	double sided	315	0	0	ELEK (5)
southeast	Erfurt Gbf	26	own use storage track 3	single sided	165	0	0	-
southeast	Erfurt Gbf	27	own use - feeding track storage track 3	single sided	260	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Erfurt Gbf	29d	storage track 3	single sided	290	0	0	ELEK (4)
southeast	Erfurt Gbf	30	storage track 3	single sided	295	0	0	ELEK (4)
southeast	Erfurt Gbf	34	storage track 2	single sided	320	0	0	ELEK (2)
southeast	Erfurt Gbf	37	storage track 2	single sided	432	0	0	-
southeast	Erfurt Gbf	38	own use storage track 2	single sided	300	0	0	-
southeast	Erfurt Gbf	39	own use storage track 3	single sided	293	0	0	-
southeast	Erfurt Gbf	71	storage track 2	single sided	53	87	0	-
southeast	Erfurt Gbf	72	storage track 2	single sided	44	78	0	ELEK (1)
southeast	Erfurt Gbf	77	feeding track	double sided	0	324	0	-
southeast	Erfurt Gbf	82	storage track 1	double sided	770	1067	0	WAFS (32); WCEA (29); MEDI (9); BUEH (1)
southeast	Erfurt Gbf	85	marshaling track 3	-	702	847	0	-
southeast	Erfurt Gbf	86	marshaling track 3	double sided	702	781	0	-
southeast	Erfurt Gbf	88	storage track 2	single sided	128	0	0	ELEK (3)
southeast	Erfurt Gbf	89	storage track 2	single sided	62	0	0	ELEK (4)
southeast	Erfurt Gbf	90	feeding track storage track 3	double sided	24	198	0	-
southeast	Erfurt Gbf	93	feeding track feeding track	single sided	45	169	0	-
southeast	Erfurt Gbf	94	storage track 2	single sided	560	529	0	-
southeast	Erfurt Gbf	102	marshaling track 3	single sided	530	814	0	-
southeast	Erfurt Gbf	103	marshaling track 3	double sided	593	704	0	-
southeast	Erfurt Gbf	104	marshaling track 3	double sided	606	712	0	-
southeast	Erfurt Gbf	105	marshaling track 3	single sided	645	761	0	-
southeast	Erfurt Gbf	106	marshaling track 3	double sided	443	180	0	-
southeast	Erfurt Gbf	107	storage track 2	single sided	380	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Erfurt Gbf	108	storage track 1	double sided	375	0	0	-
southeast	Erfurt Gbf	109	storage track 1	double sided	427	135	1	-
southeast	Erfurt Gbf	110	storage track 1	double sided	441	50	0	-
southeast	Erfurt Gbf	111	storage track 1	double sided	442	50	0	-
southeast	Erfurt Gbf	112	storage track 1	double sided	312	0	0	-
southeast	Erfurt Gbf	113	storage track 1	double sided	313	0	0	-
southeast	Erfurt Gbf	156	own use storage track 3	single sided	158	0	0	-
southeast	Erfurt Gbf	158	own use storage track 3	single sided	130	0	0	-
southeast	Erfurt Gbf	159	own use storage track 3	single sided	159	0	49	-
southeast	Erfurt Gbf	160	own use storage track 3	single sided	72	0	70	-
southeast	Erfurt Gbf	161	own use storage track 3	single sided	64	0	287	-
southeast	Erfurt Gbf	165	loading track 1	single sided	300	0	300	-
southeast	Erfurt Gbf	167	own use loading track 1	single sided	320	0	176	-
southeast	Erfurt Gbf	168	own use storage track 3	single sided	285	0	175	-
southeast	Erfurt Gbf	169	own use storage track 3	single sided	305	0	175	-
southeast	Erfurt Gbf	177	feeding track storage track 2	single sided	87	87	0	-
southeast	Erfurt Gbf	179	feeding track storage track 2	single sided	167	217	0	-
southeast	Erfurt Gbf	180	storage track 2	single sided	167	217	0	-
southeast	Erfurt Gbf	3083	storage track 2	double sided	64	84	0	-
southeast	Erfurt Hbf	131	storage track 2	single sided	304	350	0	ELEK (5)
southeast	Erfurt Hbf	132	storage track 2	single sided	236	302	0	ELEK (5)
southeast	Erfurt Hbf	141	own use storage track 2	single sided	100	145	0	ELEK (1)
southeast	Erfurt Hbf	142	own use feeding track	single sided	95	168	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Erfurt Hbf	143	own use feeding track	single sided	65	0	0	ELEK (3)
southeast	Erfurt Hbf	144	own use feeding track	single sided	30	0	0	ELEK (2)
southeast	Erfurt Hbf	145	own use feeding track	single sided	30	0	0	ELEK (5)
southeast	Falkenberg (Elster)	3NSTU	storage track 2	single sided	260	260	0	-
southeast	Falkenberg (Elster)	3w	storage track 2	single sided	280	352	0	-
southeast	Falkenberg (Elster)	4M	storage track 2	single sided	168	196	0	-
southeast	Falkenberg (Elster)	10N	storage track 2	single sided	330	730	0	-
southeast	Falkenberg (Elster)	11N	storage track 1	double sided	707	763	0	-
southeast	Falkenberg (Elster)	12N	marshaling track 3	double sided	693	778	0	-
southeast	Falkenberg (Elster)	13N	marshaling track 3	double sided	734	789	0	-
southeast	Falkenberg (Elster)	14N	storage track 1	double sided	761	816	0	-
southeast	Falkenberg (Elster)	15N	storage track 1	double sided	657	730	0	-
southeast	Falkenberg (Elster)	16N	storage track 1	double sided	656	729	0	-
southeast	Falkenberg (Elster)	17N	storage track 1	double sided	642	686	0	-
southeast	Falkenberg (Elster)	18N	storage track 1	double sided	599	641	0	-
southeast	Falkenberg (Elster)	19N	storage track 1	double sided	573	615	0	-
southeast	Falkenberg (Elster)	20N	marshaling track 3	double sided	536	625	0	-
southeast	Falkenberg (Elster)	22N	storage track 2	single sided	75	120	0	-
southeast	Falkenberg (Elster)	42N	own use loading track 1	single sided	120	0	283	-
southeast	Falkenberg (Elster)	65BW	storage track 2	single sided	138	249	0	ELEK (5)
southeast	Falkenberg (Elster)	67Bw	storage track 3	single sided	117	131	0	ELEK (5)
southeast	Falkenberg (Elster)	69BW	storage track 3	single sided	20	0	0	-
southeast	Falkenberg (Elster)	70A	own use loading track 3	single sided	210	0	180	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Falkenberg (Elster)	72	storage track 2	single sided	174	231	0	-
southeast	Falkenberg (Elster)	76	storage track 2	single sided	243	529	0	ELEK (1)
southeast	Falkenberg (Elster)	76A	storage track 3	single sided	244	262	0	ELEK (2)
southeast	Falkenberg (Elster)	Azgl	feeding track storage track 3	single sided	360	160	0	-
southeast	Falkenberg (Elster)	UFW1	own use storage track 3	single sided	70	0	0	-
southeast	Falkenberg (Elster)	UFW2	own use storage track 3	single sided	20	0	0	-
southeast	Falkenberg (Elster)	UFW3	own use storage track 3	single sided	30	0	0	-
southeast	Falkenberg (Elster)	UFW4	own use storage track 3	single sided	30	0	0	-
southeast	Falkenberg (Elster)	UFW5	own use storage track 3	single sided	120	0	0	-
southeast	Falkenberg (Elster)	VK100	storage track 3	single sided	55	0	0	-
southeast	Falkenstein (Vogtl)	8A	own use - feeding track feeding track	single sided	150	0	0	-
southeast	Falkenstein (Vogtl)	15	storage track 2	single sided	150	0	0	-
southeast	Falkenstein (Vogtl)	16	storage track 3	single sided	200	0	0	-
southeast	Falkenstein (Vogtl)	23	own use storage track 3	single sided	120	0	0	-
southeast	Falkenstein (Vogtl)	31	own use storage track 3	single sided	120	0	0	-
southeast	Fermerswalde	5	loading track 1	single sided	300	0	300	-
southeast	Flöha	10	own use storage track 3	single sided	355	0	0	-
southeast	Flöha	56G	own use storage track 3	single sided	27	0	0	-
southeast	Freiberg (Sachs)	3	storage track 2	single sided	140	175	0	-
southeast	Freiberg (Sachs)	13	own use storage track 3	single sided	140	0	0	ELEK (1)
southeast	Freiberg (Sachs)	23	storage track 3	single sided	600	0	0	-
southeast	Freiberg (Sachs)	23a	feeding track storage track 3	single sided	190	0	0	-
southeast	Freiberg (Sachs)	24	storage track 3	single sided	590	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Freiberg (Sachs)	25	storage track 3	single sided	480	0	0	-
southeast	Freiberg (Sachs)	25A	feeding track storage track 3	single sided	200	0	0	-
southeast	Freiberg (Sachs)	26	storage track 3	single sided	440	0	0	-
southeast	Freiberg (Sachs)	26a	storage track 3	single sided	130	0	0	-
southeast	Freiberg (Sachs)	27	loading track 1	single sided	400	0	375	-
southeast	Freiberg (Sachs)	27a	feeding track storage track 3	single sided	210	0	0	-
southeast	Freiberg (Sachs)	31	storage track 3	double sided	550	0	0	-
southeast	Freiberg (Sachs)	31a	feeding track storage track 3	single sided	140	0	0	-
southeast	Freiberg (Sachs)	31b	storage track 3	single sided	170	0	0	-
southeast	Freiberg (Sachs)	32	feeding track storage track 3	single sided	540	0	0	ELEK (1)
southeast	Freiberg (Sachs)	33a	storage track 3	single sided	270	0	0	-
southeast	Freiberg (Sachs)	33b	feeding track storage track 3	single sided	95	0	0	-
southeast	Freiberg (Sachs)	35	own use storage track 3	single sided	40	0	0	-
southeast	Freiberg (Sachs)	37	loading track 1	single sided	380	0	310	-
southeast	Freiberg (Sachs)	38	own use storage track 3	single sided	350	0	0	-
southeast	Freiberg (Sachs)	38c	own use - feeding track feeding track	single sided	100	0	0	-
southeast	Freiberg (Sachs)	38d	feeding track storage track 3	single sided	480	0	0	-
southeast	Freiberg (Sachs)	108	feeding track storage track 2	single sided	188	0	0	-
southeast	Freiberg (Sachs)	125	feeding track storage track 3	single sided	280	0	0	-
southeast	Freiberg (Sachs)	206	feeding track storage track 2	single sided	95	0	0	-
southeast	Freiberg (Sachs)	G5520	feeding track	-	96	0	0	-
southeast	Freital-Hainsberg	34	loading track 3	single sided	540	0	130	-
southeast	Freital-Hainsberg	35	storage track 3	single sided	300	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Freital-Hainsberg	36	storage track 3	single sided	485	0	0	-
southeast	Freital-Potschappel	5 ob	storage track 2	single sided	120	0	0	-
southeast	Fröttstädt	36	own use storage track 2	single sided	184	0	0	-
southeast	Gardelegen	2k	feeding track storage track 2	single sided	642	0	0	-
southeast	Gardelegen	1805	storage track 1	double sided	639	0	0	-
southeast	Gardelegen	1807	loading track 2	single sided	310	0	195	-
southeast	Geithain	8	own use storage track 2	single sided	305	0	0	ELEK (1)
southeast	Geithain	8a	storage track 2	single sided	135	0	0	-
southeast	Genthin	14	feeding track storage track 2	single sided	380	0	0	-
southeast	Genthin	15	storage track 3	double sided	380	0	0	-
southeast	Genthin	2223	feeding track storage track 2	single sided	40	0	0	-
southeast	Genthin	2264	storage track 2	single sided	150	0	0	-
southeast	Genthin	BNG	feeding track storage track 2	single sided	1670	0	0	-
southeast	Gera Hbf	09	feeding track storage track 2	single sided	92	0	0	-
southeast	Gera Hbf	19	feeding track storage track 2	single sided	281	0	0	-
southeast	Gera Hbf	20	feeding track	single sided	560	0	0	-
southeast	Gera Hbf	21	feeding track storage track 2	single sided	138	0	0	-
southeast	Gera Hbf	30	storage track 3	double sided	172	0	0	ELEK (5); WAFS (1)
southeast	Gera Hbf	30a	storage track 2	single sided	282	0	0	ELEK (6); WAFS (1)
southeast	Gera Hbf	30b	storage track 2	double sided	218	0	0	ELEK (6); WAFS (3)
southeast	Gera Hbf	30c	storage track 3	double sided	218	0	0	ELEK (5); WAFS (3)
southeast	Gera Hbf	31	storage track 2	double sided	308	0	0	ELEK (5); WAFS (5)
southeast	Gera Hbf	32	storage track 3	double sided	160	0	0	ELEK (8); WAFS (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Gera Hbf	33	storage track 3	single sided	99	0	0	ELEK (3)
southeast	Gera Hbf	34	storage track 3	double sided	110	0	0	ELEK (2)
southeast	Gera Hbf	38	refuel track storage track 3	single sided	133	0	0	ELEK (2)
southeast	Gera Hbf	46	own use storage track 3	single sided	133	0	0	-
southeast	Gera Hbf	49	feeding track storage track 3	single sided	180	0	0	ELEK (4)
southeast	Gera Hbf	51	feeding track storage track 1	double sided	250	0	0	-
southeast	Gera Hbf	52	storage track 3	single sided	250	0	0	-
southeast	Gera Hbf	68	loading track 2	single sided	130	0	78	-
southeast	Gera Hbf	75	loading track 2	single sided	170	0	165	-
southeast	Gera Hbf	78	loading track 2	single sided	308	0	165	-
southeast	Gera Hbf	80	own use storage track 3	single sided	210	0	0	-
southeast	Gera Hbf	81	own use storage track 3	single sided	243	0	0	-
southeast	Gera Hbf	84	own use storage track 3	single sided	440	0	0	-
southeast	Gera Hbf	84a	feeding track storage track 3	double sided	145	0	0	-
southeast	Gera Hbf	211	storage track 3	single sided	110	0	0	-
southeast	Gera Hbf	212	storage track 3	single sided	100	0	0	-
southeast	Gera Hbf	215	feeding track storage track 3	single sided	250	0	0	-
southeast	Gerstungen	11	own use storage track 2	single sided	600	0	0	-
southeast	Gerstungen	12	own use storage track 2	single sided	250	0	0	-
southeast	Gerstungen	840	feeding track storage track 2	single sided	26	30	0	-
southeast	Gerstungen	850	feeding track storage track 2	single sided	220	80	0	ELEK (1)
southeast	Glashütte (Sachs)	3	own use storage track 3	single sided	60	0	0	-
southeast	Glauchau (Sachs)	19	storage track 2	double sided	410	431	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Glauchau (Sachs)	20	storage track 2	double sided	410	0	0	-
southeast	Glauchau (Sachs)	21	storage track 2	double sided	420	0	0	-
southeast	Glauchau (Sachs)	22	storage track 2	double sided	387	0	0	-
southeast	Glauchau (Sachs)	23	storage track 2	double sided	340	0	0	-
southeast	Glauchau (Sachs)	24	storage track 2	double sided	315	0	0	-
southeast	Glauchau (Sachs)	25	storage track 2	single sided	320	0	0	ELEK (1)
southeast	Glauchau (Sachs)	53	feeding track storage track 2	single sided	710	150	0	-
southeast	Glauchau (Sachs)	61	own use storage track 2	single sided	160	0	0	ELEK (1)
southeast	Glauchau (Sachs)	6805	storage track 1	double sided	490	539	0	ELEK (2)
southeast	Görlitz	102	storage track 2	single sided	235	0	0	-
southeast	Görlitz	114	storage track 1	double sided	700	0	0	ELEK (2)
southeast	Görlitz	116	storage track 3	single sided	150	0	0	-
southeast	Görlitz	117	storage track 3	double sided	135	0	0	ELEK (3)
southeast	Görlitz	118	storage track 3	single sided	340	0	0	ELEK (4)
southeast	Görlitz	122	storage track 3	single sided	363	0	0	ELEK (3); WAFS (2); WCEA (1)
southeast	Görlitz	123	own use storage track 3	single sided	330	0	0	ELEK (3); WCEA (1)
southeast	Görlitz	124	own use storage track 3	single sided	365	0	0	ELEK (3); WAFS (2)
southeast	Görlitz	133	storage track 2	single sided	65	0	0	-
southeast	Görlitz	136	own use storage track 3	single sided	61	0	0	-
southeast	Görlitz	137	feeding track storage track 3	single sided	146	0	0	-
southeast	Görlitz	138	refuel track storage track 3	double sided	29	0	0	-
southeast	Görlitz	150	feeding track storage track 3	single sided	1792	0	0	-
southeast	Görlitz	152	own use storage track 3	single sided	265	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Görlitz	153	own use storage track 3	single sided	265	0	0	-
southeast	Görlitz Abzw Svt	201	feeding track storage track 2	single sided	230	0	0	-
southeast	Görlitz Abzw Svt	933	feeding track storage track 2	single sided	260	0	0	-
southeast	Gößnitz	22	storage track 2	single sided	380	414	0	-
southeast	Gößnitz	31	storage track 3	single sided	310	326	0	-
southeast	Gößnitz	32	storage track 3	single sided	320	344	0	-
southeast	Gößnitz	40	storage track 3	single sided	330	0	0	-
southeast	Gößnitz	42	storage track 3	single sided	290	0	0	-
southeast	Gößnitz	43	storage track 2	single sided	300	0	0	-
southeast	Gößnitz	48	own use storage track 2	single sided	157	201	0	ELS (2)
southeast	Gotha	8/108	storage track 2	double sided	120	372	0	ELEK (3); WAFS (1)
southeast	Gotha	11Ost	storage track 3	single sided	70	0	0	ELEK (1); WAFS (1)
southeast	Gotha	11W	refuel track storage track 3	single sided	100	0	0	-
southeast	Gotha	14	own use storage track 2	single sided	85	2	0	-
southeast	Gotha	18	feeding track storage track 2	single sided	30	0	0	-
southeast	Gotha	43	feeding track storage track 2	single sided	685	0	0	-
southeast	Gotha	705	own use storage track 1	double sided	645	0	0	-
southeast	Gräfenroda	4	storage track 1	double sided	430	0	0	-
southeast	Greiz	4	storage track 2	single sided	140	0	0	ELEK (3)
southeast	Greiz	5	own use storage track 2	single sided	140	0	0	ELEK (3)
southeast	Grimma ob Bf	2	storage track 2	single sided	200	0	0	ELEK (2)
southeast	Großenhain Cottb Bf	15	own use storage track 2	single sided	338	0	210	-
southeast	Großheringen	6	storage track 2	single sided	270	302	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Großheringen	9	feeding track storage track 2	single sided	147	0	0	-
southeast	Großheringen	10	feeding track storage track 2	single sided	180	284	0	-
southeast	Großheringen	16	own use storage track 2	-	260	319	0	ELEK (3)
southeast	Großheringen	19	storage track 2	single sided	160	196	0	-
southeast	Großheringen	23	storage track 2	single sided	120	0	0	ELEK (3)
southeast	Großheringen	31	storage track 2	single sided	90	0	0	ELEK (1); WAFS (1)
southeast	Großkorbetha	43	storage track 3	single sided	170	0	0	ELEK (3)
southeast	Großkorbetha	43a	storage track 3	single sided	130	0	0	ELEK (2)
southeast	Großkorbetha	44A	own use storage track 3	single sided	330	0	0	ELEK (2)
southeast	Großkorbetha	202	storage track 2	single sided	120	173	0	-
southeast	Großkorbetha	204	storage track 2	single sided	120	173	0	-
southeast	Großkorbetha	216	marshaling track 3	double sided	581	664	0	-
southeast	Großkorbetha	315	storage track 2	double sided	110	162	0	-
southeast	Großkorbetha	316	storage track 2	double sided	180	201	0	-
southeast	Großkorbetha	317	storage track 2	double sided	75	140	0	ELEK (2)
southeast	Großkorbetha	318	storage track 2	single sided	135	0	0	ELEK (2)
southeast	Großkorbetha	357	storage track 2	single sided	30	50	0	-
southeast	Großkorbetha	401	storage track 2	double sided	527	675	0	-
southeast	Großkorbetha	514	marshaling track 3	double sided	445	140	0	-
southeast	Großkorbetha	515	marshaling track 3	double sided	445	140	0	-
southeast	Großkorbetha	516	marshaling track 3	double sided	502	160	0	-
southeast	Großkorbetha	517	marshaling track 3	double sided	527	160	0	ELEK (1)
southeast	Großkorbetha	518	marshaling track 3	double sided	541	120	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Großkorbetha	519	marshaling track 3	double sided	567	120	0	-
southeast	Großkorbetha	520	marshaling track 3	double sided	549	615	0	-
southeast	Großkorbetha	521	marshaling track 3	double sided	536	590	0	-
southeast	Großkorbetha	522	marshaling track 3	double sided	456	0	0	-
southeast	Großkorbetha	523	marshaling track 3	double sided	456	0	0	-
southeast	Großkorbetha	612	feeding track feeding track	single sided	650	222	0	-
southeast	Großkorbetha	640	own use storage track 2	single sided	235	0	0	-
southeast	Großschwabhausen	3	feeding track storage track 2	single sided	460	0	0	-
southeast	Grünstädtel	1	loading track 2	single sided	230	0	156	-
southeast	Grünstädtel	4	feeding track storage track 3	single sided	240	0	0	-
southeast	Güsen (Kr Genthin)	14	own use storage track 3	double sided	393	0	0	-
southeast	Güsen (Kr Genthin)	16	feeding track storage track 3	single sided	506	0	0	-
southeast	Güsen (Kr Genthin)	2506	dispatching track8 1	double sided	695	841	0	-
southeast	Güsen (Kr Genthin)	2524	feeding track storage track 2	single sided	448	0	0	-
southeast	Güsen (Kr Genthin)	BNG	feeding track storage track 3	single sided	662	0	0	-
southeast	Halberstadt	82	storage track 3	single sided	450	0	0	-
southeast	Halberstadt	Zufgl	feeding track storage track 3	single sided	99	0	0	-
southeast	Haldensleben	1a	feeding track storage track 1	double sided	395	0	0	-
southeast	Haldensleben	1b	storage track 2	single sided	330	0	0	-
southeast	Haldensleben	1W	storage track 3	-	465	0	0	-
southeast	Haldensleben	3a	feeding track storage track 2	single sided	621	0	0	-
southeast	Haldensleben	4W	feeding track storage track 3	single sided	191	0	0	-
southeast	Haldensleben	5W	refuel track storage track 3	single sided	76	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Haldensleben	6	storage track 1	double sided	428	0	0	-
southeast	Haldensleben	7	storage track 1	double sided	352	0	0	-
southeast	Haldensleben	8	storage track 1	double sided	309	0	0	-
southeast	Haldensleben	9	storage track 2	double sided	270	0	0	-
southeast	Haldensleben	10	loading track 2	double sided	260	0	158	-
southeast	Haldensleben	16	storage track 2	single sided	200	0	0	ELEK (3)
southeast	Haldensleben	17	storage track 3	single sided	257	0	0	-
southeast	Haldensleben	18	storage track 3	single sided	216	0	0	-
southeast	Haldensleben	19	storage track 3	single sided	169	0	0	-
southeast	Haldensleben	22	storage track 3	single sided	266	0	0	-
southeast	Haldensleben	23	storage track 3	single sided	212	0	0	-
southeast	Haldensleben	24	storage track 3	single sided	203	0	0	-
southeast	Haldensleben	HGL	feeding track storage track 3	single sided	560	0	0	-
southeast	Haldensleben	Z1	storage track 3	double sided	260	0	0	-
southeast	Halle (Saale) Betriebsbahnhof Hnw	HN2	feeding track storage track 2	double sided	417	441	0	-
southeast	Halle (Saale) Betriebsbahnhof Hnw	HN3	storage track 2	double sided	417	441	0	KOMB (16); MEDI (4); ELEK (4); ZV16 (3); BUEH (1)
southeast	Halle (Saale) Betriebsbahnhof Hnw	HN4	storage track 2	double sided	442	469	0	KOMB (16); ZV16 (7); ELEK (4); MEDI (4); BUEH (1)
southeast	Halle (Saale) Betriebsbahnhof Hnw	HN5	storage track 2	double sided	429	456	0	KOMB (11); ZV16 (7); ELEK (2); MEDI (2); BUEH (1)
southeast	Halle (Saale) Betriebsbahnhof Hnw	HN6	storage track 2	double sided	417	438	0	KOMB (11); ZV16 (3); ELEK (2); MEDI (2); BUEH (1)
southeast	Halle (Saale) Betriebsbahnhof Hnw	HNAZ	feeding track storage track 2	single sided	349	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Gbf	334	own use - feeding track storage track 2	double sided	300	326	0	-
southeast	Halle (Saale) Gbf	344	own use storage track 2	double sided	200	230	0	-
southeast	Halle (Saale) Gbf	350	own use storage track 2	single sided	80	0	0	-
southeast	Halle (Saale) Gbf	354	feeding track	double sided	100	125	0	-
southeast	Halle (Saale) Gbf	358	feeding track	single sided	200	0	0	-
southeast	Halle (Saale) Gbf	359	feeding track	single sided	300	358	0	-
southeast	Halle (Saale) Gbf	360	feeding track	single sided	500	0	0	-
southeast	Halle (Saale) Gbf	381	storage track 2	single sided	86	113	0	-
southeast	Halle (Saale) Gbf	382	storage track 2	single sided	73	92	0	-
southeast	Halle (Saale) Gbf	383	storage track 2	single sided	72	85	0	-
southeast	Halle (Saale) Gbf	384	storage track 2	single sided	57	103	0	-
southeast	Halle (Saale) Gbf	385	storage track 2	single sided	56	65	0	-
southeast	Halle (Saale) Gbf	386	storage track 2	single sided	109	120	0	-
southeast	Halle (Saale) Gbf	387	storage track 2	single sided	193	220	0	-
southeast	Halle (Saale) Gbf	391	storage track 2	single sided	40	60	0	-
southeast	Halle (Saale) Gbf	405	feeding track storage track 2	single sided	90	115	0	-
southeast	Halle (Saale) Gbf	415	feeding track feeding track	double sided	260	322	0	-
southeast	Halle (Saale) Gbf	416	feeding track storage track 2	-	3300	0	0	-
southeast	Halle (Saale) Gbf	425	storage track 2	double sided	360	404	0	-
southeast	Halle (Saale) Gbf	426	feeding track storage track 2	double sided	360	386	0	-
southeast	Halle (Saale) Gbf	460	storage track 2	double sided	125	0	0	-
southeast	Halle (Saale) Gbf	463	storage track 3	double sided	110	0	0	-
southeast	Halle (Saale) Gbf	463a	storage track 3	double sided	30	0	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Gbf	464	storage track 3	single sided	115	0	0	ELEK (2)
southeast	Halle (Saale) Gbf	468	refuel track storage track 2	single sided	150	0	0	-
southeast	Halle (Saale) Gbf	500	storage track 2	single sided	20	32	0	-
southeast	Halle (Saale) Gbf	511	feeding track	double sided	725	1052	0	-
southeast	Halle (Saale) Gbf	514	marshaling track 1	double sided	654	767	0	-
southeast	Halle (Saale) Gbf	515	marshaling track 1	double sided	721	808	0	-
southeast	Halle (Saale) Gbf	516	marshaling track 1	double sided	721	836	0	-
southeast	Halle (Saale) Gbf	517	marshaling track 1	double sided	724	871	0	-
southeast	Halle (Saale) Gbf	518	marshaling track 1	double sided	684	981	0	-
southeast	Halle (Saale) Gbf	519	marshaling track 1	double sided	757	814	0	-
southeast	Halle (Saale) Gbf	525	storage track 2	single sided	51	86	0	-
southeast	Halle (Saale) Gbf	533	storage track 2	single sided	67	119	0	-
southeast	Halle (Saale) Gbf	534	storage track 2	single sided	73	108	0	-
southeast	Halle (Saale) Gbf	535	feeding track	single sided	170	0	0	-
southeast	Halle (Saale) Gbf	544	feeding track storage track 2	single sided	86	0	0	ELEK (2)
southeast	Halle (Saale) Gbf	545	storage track 3	single sided	75	0	0	ELEK (2)
southeast	Halle (Saale) Gbf	546	storage track 3	single sided	194	0	0	ELEK (3)
southeast	Halle (Saale) Gbf	547	storage track 3	single sided	131	0	0	ELEK (4)
southeast	Halle (Saale) Gbf	548	storage track 3	single sided	52	0	0	ELEK (1)
southeast	Halle (Saale) Gbf	551	feeding track storage track 2	double sided	20	0	0	-
southeast	Halle (Saale) Gbf	552	feeding track storage track 2	double sided	20	0	0	-
southeast	Halle (Saale) Gbf	560	feeding track storage track 2	double sided	85	95	0	-
southeast	Halle (Saale) Gbf	561	storage track 2	single sided	270	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Gbf	562	storage track 2	single sided	190	0	0	-
southeast	Halle (Saale) Gbf	563	storage track 2	single sided	190	0	0	-
southeast	Halle (Saale) Gbf	564	storage track 2	single sided	235	0	0	-
southeast	Halle (Saale) Gbf	568	storage track 2	single sided	70	189	0	ELEK (2)
southeast	Halle (Saale) Gbf	569	storage track 2	single sided	70	97	0	ELEK (2)
southeast	Halle (Saale) Gbf	570	storage track 2	single sided	85	117	0	-
southeast	Halle (Saale) Gbf	571	storage track 2	single sided	75	100	0	ELEK (2)
southeast	Halle (Saale) Gbf	572	storage track 2	single sided	165	0	0	ELEK (2)
southeast	Halle (Saale) Gbf	573	storage track 2	single sided	170	0	0	ELEK (2)
southeast	Halle (Saale) Gbf	605	marshaling track 3	double sided	394	583	0	-
southeast	Halle (Saale) Gbf	610	marshaling track 1	double sided	302	580	0	-
southeast	Halle (Saale) Gbf	611	marshaling track 1	double sided	294	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	612	marshaling track 1	double sided	520	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	613	marshaling track 1	double sided	517	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	614	marshaling track 1	double sided	513	100	0	DKLS (2)
southeast	Halle (Saale) Gbf	615	marshaling track 1	double sided	550	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	616	marshaling track 1	double sided	517	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	617	marshaling track 1	double sided	377	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	618	marshaling track 1	double sided	375	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	619	marshaling track 1	double sided	416	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	620	marshaling track 1	double sided	455	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	621	marshaling track 1	double sided	500	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	622	marshaling track 1	double sided	500	100	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Gbf	623	marshaling track 1	double sided	600	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	624	marshaling track 1	double sided	593	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	625	marshaling track 1	double sided	625	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	626	marshaling track 1	double sided	540	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	627	marshaling track 1	double sided	582	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	628	marshaling track 1	double sided	670	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	629	marshaling track 1	double sided	670	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	630	marshaling track 1	single sided	680	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	631	marshaling track 1	single sided	680	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	632	marshaling track 1	single sided	685	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	633	marshaling track 1	single sided	760	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	634	marshaling track 1	single sided	760	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	635	marshaling track 1	single sided	760	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	636	marshaling track 1	single sided	700	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	637	marshaling track 1	single sided	700	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	638	marshaling track 1	single sided	690	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	639	marshaling track 1	single sided	690	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	640	marshaling track 1	single sided	682	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	641	marshaling track 1	single sided	682	100	0	DKLS (2)
southeast	Halle (Saale) Gbf	642	marshaling track 1	single sided	710	100	0	DKLS (2)
southeast	Halle (Saale) Gbf	643	marshaling track 1	single sided	715	100	0	DKLS (2); BPG (1)
southeast	Halle (Saale) Gbf	644	marshaling track 1	single sided	715	100	0	BPG (1); DKLS (1)
southeast	Halle (Saale) Gbf	645	marshaling track 1	single sided	718	100	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Gbf	651	feeding track	double sided	400	156	0	-
southeast	Halle (Saale) Gbf	653	own use storage track 3	single sided	35	0	0	-
southeast	Halle (Saale) Gbf	654	own use storage track 3	single sided	35	0	0	-
southeast	Halle (Saale) Gbf	655	own use storage track 3	single sided	110	0	0	-
southeast	Halle (Saale) Gbf	656	storage track 3	single sided	125	0	0	-
southeast	Halle (Saale) Gbf	657	storage track 3	single sided	125	0	0	-
southeast	Halle (Saale) Gbf	660	own use storage track 3	single sided	145	0	0	ELEK (1)
southeast	Halle (Saale) Gbf	661	storage track 3	single sided	90	0	0	ELEK (1)
southeast	Halle (Saale) Gbf	662	storage track 3	single sided	80	0	0	-
southeast	Halle (Saale) Gbf	672	storage track 2	single sided	100	139	0	-
southeast	Halle (Saale) Gbf	673	storage track 2	single sided	105	138	0	ELEK (1)
southeast	Halle (Saale) Gbf	681	storage track 2	single sided	30	80	0	-
southeast	Halle (Saale) Gbf	682	storage track 2	single sided	110	183	0	-
southeast	Halle (Saale) Gbf	BW15	storage track 3	single sided	260	0	0	ELEK (5)
southeast	Halle (Saale) Gbf	NORD	feeding track	single sided	3000	0	0	-
southeast	Halle (Saale) Hbf	48	own use storage track 2	single sided	320	336	0	-
southeast	Halle (Saale) Hbf	52	own use storage track 3	single sided	390	408	0	-
southeast	Halle (Saale) Hbf	134	own use feeding track	double sided	0	163	0	-
southeast	Halle (Saale) Hbf	136	storage track 2	single sided	307	337	0	-
southeast	Halle (Saale) Hbf	137	storage track 2	single sided	259	0	0	-
southeast	Halle (Saale) Hbf	140	own use storage track 2	single sided	330	362	0	-
southeast	Halle (Saale) Hbf	150	storage track 2	single sided	65	93	0	-
southeast	Halle (Saale) Hbf	161	storage track 2	single sided	150	261	0	WAFS (7)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Halle (Saale) Hbf	162	storage track 2	single sided	140	208	0	WAFS (6)
southeast	Halle (Saale) Hbf	163	storage track 2	single sided	140	241	0	ELEK (3)
southeast	Halle (Saale) Hbf	171	storage track 2	single sided	153	229	0	-
southeast	Halle (Saale) Hbf	172	storage track 2	single sided	191	216	0	-
southeast	Halle (Saale) Hbf	173	storage track 2	single sided	232	259	0	-
southeast	Halle (Saale) Hbf	174	storage track 2	double sided	267	324	0	-
southeast	Halle (Saale) Hbf	175	storage track 2	double sided	253	342	0	-
southeast	Halle (Saale) Hbf	176	storage track 2	double sided	239	297	0	-
southeast	Halle (Saale) Hbf	177	storage track 2	double sided	256	326	0	-
southeast	Halle (Saale) Hbf	178	storage track 2	double sided	277	349	0	-
southeast	Halle (Saale) Hbf	180	storage track 2	single sided	260	335	0	WAFS (1)
southeast	Halle (Saale) Hbf	181	storage track 2	single sided	100	312	0	WAFS (6); ELEK (3)
southeast	Halle (Saale) Hbf	182	storage track 2	single sided	250	311	0	ELEK (7)
southeast	Halle (Saale) Hbf	183	storage track 2	single sided	230	325	0	ELEK (4)
southeast	Halle-Ammendorf	6	storage track 1	double sided	373	0	0	-
southeast	Halle-Ammendorf	7	storage track 1	double sided	350	0	0	-
southeast	Halle-Ammendorf	8	feeding track storage track 2	single sided	130	0	0	-
southeast	Halle-Ammendorf	MUEG	feeding track storage track 3	single sided	110	0	0	-
southeast	Halle-Nietleben	41	storage track 2	single sided	330	388	0	WAFS (8); ELEK (7)
southeast	Halle-Nietleben	42	storage track 2	single sided	330	387	0	WAFS (8); ELEK (6)
southeast	Halle-Nietleben	43	storage track 2	single sided	390	445	0	-
southeast	Hassel (Kr Stendal)	1	storage track 3	-	120	0	0	ZV50 (1)
southeast	Hassel (Kr Stendal)	2	storage track 3	double sided	290	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Hassel (Kr Stendal)	3	storage track 3	double sided	350	0	0	-
southeast	Hassel (Kr Stendal)	4	loading track 3	single sided	350	0	345	-
southeast	Heidenau	7	own use storage track 1	double sided	344	0	0	-
southeast	Heidenau	8	own use storage track 1	double sided	289	416	0	-
southeast	Heidenau	32	storage track 2	single sided	159	173	0	-
southeast	Heidenau	40	own use storage track 2	single sided	20	0	0	-
southeast	Heidenau	55	storage track 2	single sided	160	0	0	-
southeast	Heidenau	59	feeding track storage track 2	single sided	225	0	0	-
southeast	Heidenau	60	feeding track storage track 2	single sided	515	0	0	-
southeast	Heidenau	90	feeding track storage track 3	single sided	115	0	0	-
southeast	Heidenau	126	own use - feeding track storage track 3	single sided	246	0	0	-
southeast	Heidenau	127	own use - feeding track storage track 3	single sided	32	0	0	ELEK (2)
southeast	Heidenau	128	own use storage track 3	single sided	70	0	0	-
southeast	Heidenau	129	own use storage track 3	single sided	40	0	0	-
southeast	Heidenau	130	own use storage track 3	single sided	40	0	0	-
southeast	Heidenau	131	own use storage track 3	single sided	149	0	0	-
southeast	Heimboldshausen	1	storage track 2	single sided	457	0	0	-
southeast	Heimboldshausen	4	storage track 1	double sided	433	0	0	-
southeast	Heimboldshausen	5	storage track 1	double sided	422	0	0	-
southeast	Heimboldshausen	6	storage track 2	single sided	250	0	0	-
southeast	Heimboldshausen	7	own use loading track 2	single sided	190	0	122	-
southeast	Heringen (Werra)	4	marshaling track 3	double sided	740	0	0	ELEK (1)
southeast	Heringen (Werra)	5	marshaling track 3	double sided	609	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Heringen (Werra)	6	marshaling track 3	double sided	609	0	0	-
southeast	Heringen (Werra)	8	storage track 3	single sided	175	0	0	-
southeast	Heringen (Werra)	9	storage track 3	single sided	235	0	0	-
southeast	Heringen (Werra)	Azgl	feeding track storage track 2	single sided	208	0	0	-
southeast	Hettstedt	3	storage track 1	double sided	368	0	0	-
southeast	Hettstedt	3a	feeding track storage track 2	single sided	242	0	0	-
southeast	Holzdorf (Elster)	4	feeding track storage track 2	single sided	300	563	0	ELEK (3)
southeast	Horka Gbf	1	loading track 2	single sided	320	50	170	-
southeast	Horka Gbf	2	storage track 2	single sided	320	367	0	-
southeast	Horka Gbf	13	feeding track	single sided	75	0	0	-
southeast	Horka Gbf	14	storage track 2	single sided	100	136	0	-
southeast	Horka Gbf	17	storage track 2	single sided	36	81	0	-
southeast	Horka Gbf	18	storage track 2	single sided	36	72	0	-
southeast	Horka Gbf	22	storage track 2	single sided	35	71	0	ELEK (2)
southeast	Horka Gbf	23	storage track 2	single sided	35	79	0	ELEK (1)
southeast	Hosena	6	storage track 1	double sided	661	736	0	-
southeast	Hosena	7	storage track 1	double sided	352	540	0	-
southeast	Hosena	11	feeding track storage track 2	single sided	382	271	0	-
southeast	Hosena	12	own use loading track 2	single sided	244	0	153	-
southeast	Hosena	14	storage track 2	single sided	105	128	0	-
southeast	Hosena	27	feeding track	single sided	181	1627	0	-
southeast	Hosena	N8	storage track 2	single sided	370	602	0	-
southeast	Hosena	N9	storage track 2	single sided	370	602	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Hosena	N10	storage track 1	double sided	606	781	0	-
southeast	Hosena	N11	storage track 1	double sided	565	614	0	-
southeast	Hosena	N12	storage track 1	double sided	470	533	0	-
southeast	Hoyerswerda	1B	storage track 2	single sided	45	125	0	-
southeast	Hoyerswerda	6	storage track 1	double sided	800	185	0	-
southeast	Hoyerswerda	7	storage track 2	single sided	100	100	0	-
southeast	Hoyerswerda	8	storage track 2	single sided	110	110	0	-
southeast	Hoyerswerda	18	storage track 1	double sided	230	856	0	ELEK (3)
southeast	Hoyerswerda	19	storage track 1	double sided	222	280	0	ELEK (3); WAFS (2)
southeast	Hoyerswerda	20	storage track 2	double sided	130	179	0	WAFS (2); ELEK (1)
southeast	Hoyerswerda	21	storage track 2	double sided	82	130	0	ELEK (1)
southeast	Hoyerswerda	42	storage track 2	single sided	600	200	0	-
southeast	Hoyerswerda	43	storage track 2	single sided	580	80	0	-
southeast	Hoyerswerda	44	storage track 2	single sided	595	100	0	-
southeast	Hoyerswerda	45	storage track 2	single sided	90	123	0	-
southeast	Hoyerswerda	46	own use storage track 2	single sided	90	131	0	-
southeast	Hoyerswerda	47	storage track 2	single sided	94	100	0	-
southeast	Hoyerswerda	51	storage track 3	single sided	70	0	0	ELEK (3)
southeast	Hoyerswerda	52	storage track 3	single sided	75	0	0	ELEK (2)
southeast	Hoyerswerda	58	storage track 2	single sided	150	70	0	-
southeast	Hoyerswerda	58c	own use storage track 2	single sided	40	0	0	-
southeast	Hoyerswerda	58e	own use storage track 3	single sided	47	0	0	-
southeast	Hoyerswerda	61	storage track 2	single sided	50	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Hoyerswerda	100	own use storage track 2	single sided	255	0	0	ELEK (5)
southeast	Hoyerswerda	101	own use storage track 3	single sided	200	0	0	-
southeast	Hoyerswerda	101a	own use storage track 3	single sided	80	0	0	-
southeast	Ilmenau	5	storage track 3	single sided	180	0	0	-
southeast	Ilsenburg	4	storage track 2	double sided	180	0	0	-
southeast	Ilsenburg	5	storage track 3	double sided	60	0	0	-
southeast	Immelborn	3	storage track 3	double sided	580	0	0	-
southeast	Immelborn	5	loading track 2	double sided	189	0	160	-
southeast	Jena Saalbahnhof	5	own use storage track 2	double sided	145	224	0	ELEK (4)
southeast	Jena Saalbahnhof	7	own use storage track 3	single sided	130	0	0	ELEK (4)
southeast	Jena Saalbahnhof	10	own use storage track 3	single sided	130	0	0	-
southeast	Jena Saalbahnhof	45	own use storage track 3	single sided	140	0	0	-
southeast	Jena-Göschwitz	9	own use storage track 2	single sided	190	0	0	ELEK (3)
southeast	Jena-Göschwitz	14	own use storage track 3	single sided	515	0	0	-
southeast	Jena-Göschwitz	15	own use storage track 3	single sided	302	0	0	-
southeast	Jena-Göschwitz	18	own use storage track 3	single sided	495	0	0	-
southeast	Jena-Göschwitz	19	own use storage track 3	single sided	444	0	0	-
southeast	Jena-Göschwitz	20	own use storage track 3	single sided	439	0	0	-
southeast	Jena-Göschwitz	21	own use storage track 3	single sided	410	0	0	-
southeast	Jena-Göschwitz	22	own use loading track 1	single sided	524	0	130	-
southeast	Jena-Göschwitz	24	storage track 2	single sided	87	118	0	-
southeast	Jena-Göschwitz	32	own use storage track 2	single sided	546	0	0	-
southeast	Johanngeorgenstadt	4	storage track 1	double sided	540	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Kamenz (Sachs)	17	storage track 3	single sided	223	0	0	ELEK (4)
southeast	Kamenz (Sachs)	18	refuel track storage track 3	single sided	105	0	0	-
southeast	Katzhütte	2	storage track 2	double sided	156	0	0	-
southeast	Katzhütte	T1	refuel track storage track 2	single sided	96	0	0	KOMB (1)
southeast	Kirchmöser	1733	storage track 2	single sided	45	0	0	-
southeast	Kirchmöser	1739	own use storage track 2	single sided	28	0	0	-
southeast	Kirchmöser	1767	storage track 2	single sided	110	0	0	-
southeast	Klingenberg-Colmnitz	13	own use storage track 3	single sided	150	0	0	-
southeast	Klingenberg-Colmnitz	16	own use storage track 2	single sided	210	90	0	-
southeast	Knappenrode	3a	feeding track storage track 2	single sided	2273	0	0	-
southeast	Knappenrode	23	own use storage track 2	single sided	130	170	0	-
southeast	Knappenrode Süd	1	feeding track storage track 3	double sided	1253	0	0	-
southeast	Knappenrode Süd	GL0	feeding track storage track 3	single sided	4543	0	0	-
southeast	Königsborn	5	storage track 2	single sided	290	0	0	-
southeast	Königsborn	6	storage track 2	single sided	120	0	0	-
southeast	Königsbrück	41a	feeding track storage track 2	single sided	225	0	0	ELEK (2)
southeast	Königsbrück	43a	storage track 3	single sided	176	0	0	ELEK (1)
southeast	Könitz (Thür)	4	own use storage track 2	single sided	300	0	0	-
southeast	Könnern	5	storage track 1	double sided	400	0	0	-
southeast	Könnern	6	storage track 3	double sided	310	0	0	-
southeast	Könnern	7	storage track 3	single sided	240	0	0	-
southeast	Könnern	8	loading track 2	single sided	190	0	180	-
southeast	Könnern	BNG	feeding track storage track 2	single sided	1028	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Köthen	27	feeding track storage track 2	single sided	385	0	0	-
southeast	Köthen	32	storage track 2	single sided	29	0	0	-
southeast	Köthen	44	storage track 2	single sided	63	77	0	-
southeast	Köthen	47	feeding track	single sided	96	117	0	-
southeast	Köthen	51	storage track 3	double sided	460	130	0	-
southeast	Köthen	52	storage track 3	double sided	400	0	0	-
southeast	Köthen	53	storage track 3	double sided	430	0	0	-
southeast	Köthen	54	storage track 3	double sided	515	0	0	-
southeast	Köthen	55	storage track 3	double sided	535	0	0	-
southeast	Köthen	56	storage track 3	double sided	515	0	0	-
southeast	Köthen	57	storage track 3	double sided	555	0	0	-
southeast	Köthen	58	storage track 3	double sided	540	0	0	-
southeast	Köthen	71	own use feeding track	single sided	536	0	0	-
southeast	Köthen	81	own use storage track 3	single sided	270	0	0	ELEK (3)
southeast	Köthen	82	storage track 3	single sided	180	0	0	ELEK (4)
southeast	Köthen	83	storage track 3	single sided	210	0	0	-
southeast	Köthen	84	storage track 3	single sided	160	0	0	ELEK (1)
southeast	Köthen	85	own use storage track 3	single sided	50	0	0	-
southeast	Köthen	86	own use storage track 3	single sided	80	0	0	-
southeast	Köthen	91	own use storage track 3	single sided	100	0	0	-
southeast	Kühnhausen	4	own use storage track 2	single sided	138	0	0	-
southeast	Kurort Altenberg (Erzgeb)	2	feeding track storage track 2	double sided	178	0	0	ELEK (8)
southeast	Kurort Altenberg (Erzgeb)	16	own use feeding track	-	165	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Landsberg (b Halle/Saale)	7205	feeding track storage track 2	double sided	650	0	0	-
southeast	Landsberg (b Halle/Saale)	7254	own use storage track 3	single sided	380	0	0	-
southeast	Leinefelde	2031	storage track 2	single sided	210	271	0	-
southeast	Leinefelde	204	storage track 2	single sided	210	50	0	-
southeast	Leinefelde	208	storage track 1	double sided	425	484	0	ELEK (4)
southeast	Leinefelde	209	own use storage track 1	double sided	390	0	0	-
southeast	Leinefelde	211	own use storage track 1	double sided	320	0	0	-
southeast	Leinefelde	212	storage track 2	single sided	260	364	0	ELEK (1); WAFS (1)
southeast	Leinefelde	213	storage track 1	double sided	340	0	0	-
southeast	Leinefelde	214	refuel track storage track 3	single sided	180	0	0	ELEK (1)
southeast	Leinefelde	215	storage track 3	double sided	250	0	0	-
southeast	Leinefelde	216	own use storage track 3	single sided	130	0	0	-
southeast	Leinefelde	217	loading track 1	single sided	465	0	353	-
southeast	Leinefelde	218	own use storage track 3	single sided	40	0	0	-
southeast	Leinefelde	219	own use storage track 3	single sided	58	0	0	-
southeast	Leinefelde	AZGL	feeding track	single sided	85	0	0	-
southeast	Leipzig Hbf	1DRE	storage track 3	single sided	27	43	0	DRSH (1)
southeast	Leipzig Hbf	3DRE	storage track 3	single sided	27	26	0	DRSH (1)
southeast	Leipzig Hbf	5DRE	storage track 3	single sided	27	26	0	DRSH (1)
southeast	Leipzig Hbf	7DRE	storage track 3	single sided	28	26	0	DRSH (1)
southeast	Leipzig Hbf	9DRE	storage track 3	single sided	28	26	0	DRSH (1)
southeast	Leipzig Hbf	11DRE	storage track 3	single sided	28	23	0	DRSH (1)
southeast	Leipzig Hbf	13DRE	storage track 3	single sided	19	0	0	DRSH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig Hbf	15DRE	storage track 3	single sided	28	0	0	DRSH (1)
southeast	Leipzig Hbf	17DRE	storage track 3	single sided	28	0	0	DRSH (1)
southeast	Leipzig Hbf	19DRE	storage track 3	single sided	28	0	0	DRSH (1)
southeast	Leipzig Hbf	21DRE	storage track 3	single sided	28	0	0	DRSH (1)
southeast	Leipzig Hbf	24A	storage track 2	single sided	23	58	0	-
southeast	Leipzig Hbf	25A	feeding track	single sided	300	0	0	-
southeast	Leipzig Hbf	27DRE	own use storage track 3	single sided	20	0	0	DRSH (1)
southeast	Leipzig Hbf	81	own use storage track 3	-	562	0	0	-
southeast	Leipzig Hbf	113	own use storage track 3	single sided	269	0	0	-
southeast	Leipzig Hbf	114	storage track 3	single sided	268	0	0	-
southeast	Leipzig Hbf	121	feeding track	-	150	189	0	-
southeast	Leipzig Hbf	136	own use storage track 3	single sided	330	0	0	-
southeast	Leipzig Hbf	137	own use storage track 3	single sided	430	0	0	-
southeast	Leipzig Hbf	140	storage track 3	single sided	430	0	0	-
southeast	Leipzig Hbf	141	own use storage track 3	single sided	292	0	0	ZV16 (1)
southeast	Leipzig Hbf	142	storage track 3	single sided	350	0	0	-
southeast	Leipzig Hbf	143	own use storage track 3	single sided	350	0	0	ZV16 (1)
southeast	Leipzig Hbf	144	own use storage track 3	single sided	295	0	0	-
southeast	Leipzig Hbf	145	own use storage track 3	-	300	0	0	-
southeast	Leipzig Hbf	171	feeding track storage track 2	double sided	300	303	0	-
southeast	Leipzig Hbf	171A	feeding track	single sided	90	106	0	-
southeast	Leipzig Hbf	172	refuel track storage track 3	double sided	248	0	0	-
southeast	Leipzig Hbf	175	storage track 3	single sided	142	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig Hbf	178	storage track 3	single sided	90	0	0	-
southeast	Leipzig Hbf	179	storage track 3	single sided	60	0	0	-
southeast	Leipzig Hbf	180	own use storage track 3	single sided	89	0	0	-
southeast	Leipzig Hbf	181	storage track 3	single sided	78	0	0	ESTH (3)
southeast	Leipzig Hbf	182	own use storage track 3	single sided	56	0	0	ELEK (4)
southeast	Leipzig Hbf	251	storage track 1	double sided	415	611	0	-
southeast	Leipzig Hbf	252	storage track 1	double sided	415	576	0	KOMB (23); MEDI (8); ELEK (3); BUEH (1)
southeast	Leipzig Hbf	500	storage track 2	double sided	145	205	0	ELEK (6)
southeast	Leipzig Hbf	502	storage track 2	double sided	148	241	0	ELEK (4)
southeast	Leipzig Hbf	503	storage track 2	single sided	200	229	0	ELEK (4)
southeast	Leipzig Hbf	510	storage track 2	single sided	170	209	0	-
southeast	Leipzig Hbf	512	storage track 2	double sided	437	580	0	-
southeast	Leipzig Hbf	513	storage track 2	single sided	110	134	0	-
southeast	Leipzig Hbf	514	storage track 2	single sided	200	228	0	-
southeast	Leipzig Hbf	522	feeding track storage track 2	double sided	161	386	0	-
southeast	Leipzig Hbf	523	feeding track	single sided	37	47	0	DRSH (1)
southeast	Leipzig Hbf	524	feeding track	single sided	30	55	0	-
southeast	Leipzig Hbf	553	storage track 1	double sided	489	550	0	KOMB (31); MEDI (8); ELEK (3); BUEH (1)
southeast	Leipzig Hbf	554	storage track 1	double sided	484	562	0	KOMB (31); MEDI (8); ELEK (3); BUEH (1)
southeast	Leipzig Hbf	555	storage track 1	double sided	512	602	0	KOMB (31); MEDI (8); ELEK (4); BUEH (1)
southeast	Leipzig Hbf	556	storage track 2	double sided	441	503	0	ELEK (1)
southeast	Leipzig Hbf	557	storage track 2	double sided	350	411	0	ELEK (13)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig Hbf	558	feeding track	double sided	400	420	0	ELEK (13)
southeast	Leipzig Hbf	728	storage track 2	double sided	400	429	0	-
southeast	Leipzig Hbf	5026	storage track 2	single sided	155	0	0	-
southeast	Leipzig Hbf	5051	feeding track storage track 2	single sided	140	189	0	-
southeast	Leipzig Hbf	5052	feeding track storage track 2	double sided	40	130	0	-
southeast	Leipzig Hbf	5053	storage track 2	double sided	180	219	0	WAFS (4)
southeast	Leipzig Hbf	5054	storage track 2	double sided	177	219	0	WAFS (4)
southeast	Leipzig Hbf	5055	storage track 3	single sided	78	113	0	-
southeast	Leipzig Hbf	5056	storage track 2	double sided	129	180	0	WAFS (5); ELEK (4)
southeast	Leipzig Hbf	5057	storage track 2	double sided	141	164	0	WAFS (5); ELEK (4)
southeast	Leipzig Hbf	5058	storage track 3	double sided	103	116	0	-
southeast	Leipzig Hbf	5059	storage track 3	double sided	205	246	0	WAFS (5)
southeast	Leipzig Hbf	5060	storage track 3	double sided	120	173	0	WAFS (5)
southeast	Leipzig Hbf	5061	storage track 3	double sided	120	184	0	-
southeast	Leipzig Hbf	5062	storage track 3	double sided	232	281	0	ELEK (5)
southeast	Leipzig Hbf	5063	storage track 3	double sided	255	328	0	ELEK (5)
southeast	Leipzig Hbf	5064	storage track 3	single sided	70	281	0	ELEK (2)
southeast	Leipzig Hbf	5065	storage track 3	single sided	181	207	0	ELEK (2)
southeast	Leipzig Hbf	5066	storage track 2	single sided	190	230	0	WAFS (5)
southeast	Leipzig Hbf	5067	storage track 2	double sided	127	172	0	WAFS (2)
southeast	Leipzig Hbf	5068	storage track 2	double sided	103	145	0	ELEK (2); WAFS (2)
southeast	Leipzig Hbf	5069	storage track 2	double sided	123	169	0	ELEK (3); WAFS (2)
southeast	Leipzig Hbf	5070	storage track 2	single sided	61	101	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig Hbf	5071	storage track 2	single sided	50	103	0	-
southeast	Leipzig Hbf	5073	feeding track storage track 2	single sided	200	255	0	-
southeast	Leipzig Hbf	5080	storage track 1	double sided	414	0	0	-
southeast	Leipzig Hbf	5132	storage track 2	single sided	440	503	0	-
southeast	Leipzig Hbf	5139	storage track 2	single sided	41	72	0	-
southeast	Leipzig Hbf	5150	storage track 2	double sided	160	217	0	-
southeast	Leipzig Hbf	5151	storage track 2	double sided	87	152	0	-
southeast	Leipzig Hbf	5152	storage track 2	double sided	136	192	0	-
southeast	Leipzig Hbf	5155	storage track 2	double sided	214	381	0	ELEK (1); WAFS (1)
southeast	Leipzig Hbf	5156	storage track 2	double sided	200	220	0	ELEK (2); WAFS (1)
southeast	Leipzig Hbf	5157	storage track 2	double sided	162	177	0	ELEK (1)
southeast	Leipzig Hbf	5158	feeding track	double sided	127	139	0	-
southeast	Leipzig Hbf	5159	storage track 2	double sided	117	182	0	-
southeast	Leipzig Hbf	5160	storage track 2	double sided	158	456	0	WAFS (5); ZV16 (1)
southeast	Leipzig Hbf	5161	storage track 1	double sided	201	271	0	WAFS (5); ZV16 (1)
southeast	Leipzig Hbf	5162	feeding track storage track 2	single sided	152	196	0	-
southeast	Leipzig Hbf	5251	storage track 1	double sided	238	150	0	WAFS (7); ZV16 (1)
southeast	Leipzig Hbf	5252	storage track 2	double sided	152	100	0	-
southeast	Leipzig Hbf	5253	storage track 2	double sided	143	100	0	WAFS (9); ZV16 (1)
southeast	Leipzig Hbf	5254	storage track 2	double sided	225	100	0	WAFS (9); ZV16 (1)
southeast	Leipzig Hbf	5255	storage track 3	double sided	191	100	0	WAFS (8); ZV16 (1)
southeast	Leipzig Hbf	5256	storage track 3	double sided	152	100	0	WAFS (8); ZV16 (1)
southeast	Leipzig Hbf	5263	storage track 3	single sided	175	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig Hbf	5267	storage track	double sided	396	488	0	ZV16 (1)
southeast	Leipzig Hbf	5268	storage track	double sided	396	433	0	MEDI (5); WAFS (1); WCEA (1); ZV16 (1)
southeast	Leipzig Hbf	5269	storage track	double sided	446	504	0	WAFS (1); WCEA (1)
southeast	Leipzig Hbf	5270	storage track	double sided	397	441	0	ZV16 (1)
southeast	Leipzig Hbf	5271	storage track	double sided	520	629	0	-
southeast	Leipzig Hbf	5286	storage track	single sided	295	319	0	-
southeast	Leipzig Hbf	8556	storage track 3	single sided	258	299	0	WAFS (1)
southeast	Leipzig Hbf	8557	storage track 2	single sided	274	0	0	-
southeast	Leipzig Messe	10	storage track 2	single sided	162	207	0	-
southeast	Leipzig Miltitzer Allee	21	storage track 2	single sided	140	290	0	-
southeast	Leipzig Miltitzer Allee	22	storage track 2	single sided	140	226	0	-
southeast	Leipzig-Engelsdorf	1DRE	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	1LH	storage track 3	turntable	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	2DRE	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	3LH	storage track 3	turntable	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	4	feeding track storage track 3	single sided	330	0	0	-
southeast	Leipzig-Engelsdorf	5	storage track 1	double sided	424	0	0	-
southeast	Leipzig-Engelsdorf	5LH	storage track 3	turntable	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	6	dispatching track8 1	double sided	456	556	0	-
southeast	Leipzig-Engelsdorf	8LH	storage track 3	turntable	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	10G	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	10LH	storage track 3	turntable	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	12	own use storage track 1	double sided	618	1087	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Engelsdorf	12G	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	12LH	storage track 3	turntable	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	13	storage track 2	single sided	300	511	0	-
southeast	Leipzig-Engelsdorf	13DRE	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	14	storage track 2	single sided	360	622	0	-
southeast	Leipzig-Engelsdorf	14DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	14G	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	15	own use storage track 1	double sided	463	727	0	-
southeast	Leipzig-Engelsdorf	15DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	15G	storage track 3	single sided	25	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	16	own use storage track 1	double sided	470	789	0	-
southeast	Leipzig-Engelsdorf	16A	own use storage track 1	double sided	448	556	0	-
southeast	Leipzig-Engelsdorf	16B	own use storage track 1	double sided	448	540	0	-
southeast	Leipzig-Engelsdorf	16C	storage track 2	single sided	50	58	0	-
southeast	Leipzig-Engelsdorf	16DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	17DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	17G	storage track 3	single sided	17	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	17N	feeding track storage track 2	single sided	91	109	0	-
southeast	Leipzig-Engelsdorf	18	storage track	single sided	350	0	0	-
southeast	Leipzig-Engelsdorf	18DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	18G	storage track 3	single sided	10	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	19	storage track	single sided	295	0	0	-
southeast	Leipzig-Engelsdorf	19DRE	storage track 3	single sided	30	0	0	DRSH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Engelsdorf	20	storage track	single sided	308	0	0	-
southeast	Leipzig-Engelsdorf	20DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	21	storage track	single sided	740	0	0	-
southeast	Leipzig-Engelsdorf	21DRE	storage track 3	single sided	30	0	0	DRSH (1)
southeast	Leipzig-Engelsdorf	22	storage track	single sided	628	0	0	-
southeast	Leipzig-Engelsdorf	23	storage track	single sided	666	0	0	-
southeast	Leipzig-Engelsdorf	24	storage track	single sided	720	0	0	-
southeast	Leipzig-Engelsdorf	24A	storage track 2	single sided	100	107	0	-
southeast	Leipzig-Engelsdorf	25	storage track	single sided	803	0	0	-
southeast	Leipzig-Engelsdorf	25A	feeding track	single sided	90	108	0	-
southeast	Leipzig-Engelsdorf	26	storage track	single sided	811	0	0	-
southeast	Leipzig-Engelsdorf	27	storage track	single sided	820	0	0	-
southeast	Leipzig-Engelsdorf	28	storage track	single sided	752	0	0	-
southeast	Leipzig-Engelsdorf	28A	feeding track	double sided	90	0	0	-
southeast	Leipzig-Engelsdorf	29	storage track	single sided	708	0	0	-
southeast	Leipzig-Engelsdorf	30	storage track	single sided	740	0	0	-
southeast	Leipzig-Engelsdorf	31	storage track	single sided	712	0	0	-
southeast	Leipzig-Engelsdorf	32	storage track	single sided	712	0	0	-
southeast	Leipzig-Engelsdorf	33	storage track	single sided	641	0	0	-
southeast	Leipzig-Engelsdorf	34	storage track	single sided	599	0	0	-
southeast	Leipzig-Engelsdorf	35	storage track	single sided	623	0	0	-
southeast	Leipzig-Engelsdorf	36	storage track	single sided	589	0	0	-
southeast	Leipzig-Engelsdorf	37	storage track	single sided	510	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Engelsdorf	38	storage track	single sided	429	0	0	-
southeast	Leipzig-Engelsdorf	39	storage track	single sided	449	0	0	-
southeast	Leipzig-Engelsdorf	40	storage track	single sided	403	0	0	-
southeast	Leipzig-Engelsdorf	41	storage track	single sided	381	0	0	-
southeast	Leipzig-Engelsdorf	42	storage track	single sided	393	0	0	-
southeast	Leipzig-Engelsdorf	43	storage track	single sided	391	0	0	-
southeast	Leipzig-Engelsdorf	45	feeding track	double sided	710	0	0	-
southeast	Leipzig-Engelsdorf	46	own use storage track 3	single sided	280	0	0	WAFS (1)
southeast	Leipzig-Engelsdorf	47	own use storage track 3	double sided	340	0	0	-
southeast	Leipzig-Engelsdorf	48	own use storage track 3	double sided	200	0	0	ELEK (1)
southeast	Leipzig-Engelsdorf	50	storage track 3	single sided	170	0	0	-
southeast	Leipzig-Engelsdorf	51	own use storage track 3	single sided	80	0	0	-
southeast	Leipzig-Engelsdorf	52.	storage track 3	single sided	85	0	0	-
southeast	Leipzig-Engelsdorf	53	own use storage track 3	single sided	130	0	0	ELEK (3)
southeast	Leipzig-Engelsdorf	54	storage track 3	single sided	95	0	0	ELEK (2)
southeast	Leipzig-Engelsdorf	55	feeding track storage track 3	single sided	110	0	0	ELEK (2)
southeast	Leipzig-Engelsdorf	56	storage track 3	single sided	115	157	0	-
southeast	Leipzig-Engelsdorf	57	storage track 3	single sided	70	108	0	-
southeast	Leipzig-Engelsdorf	57a	storage track 3	single sided	65	0	0	-
southeast	Leipzig-Engelsdorf	58	storage track 3	single sided	46	0	0	-
southeast	Leipzig-Engelsdorf	59	storage track 3	single sided	36	0	0	-
southeast	Leipzig-Engelsdorf	60	storage track 3	single sided	62	0	0	-
southeast	Leipzig-Engelsdorf	61	own use storage track 3	single sided	260	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Engelsdorf	62	own use storage track 3	single sided	220	0	0	-
southeast	Leipzig-Engelsdorf	63	own use storage track 3	single sided	200	0	0	-
southeast	Leipzig-Engelsdorf	64	storage track 1	double sided	380	0	0	-
southeast	Leipzig-Engelsdorf	65	storage track	double sided	210	564	0	-
southeast	Leipzig-Engelsdorf	77	storage track	double sided	180	0	0	-
southeast	Leipzig-Engelsdorf	84	storage track	double sided	115	146	0	-
southeast	Leipzig-Engelsdorf	85	storage track	double sided	152	177	0	-
southeast	Leipzig-Engelsdorf	86	dispatching track8 1	double sided	510	611	0	-
southeast	Leipzig-Engelsdorf	89	storage track 1	double sided	520	622	0	-
southeast	Leipzig-Engelsdorf	90	storage track 1	double sided	450	150	0	-
southeast	Leipzig-Engelsdorf	91	storage track 1	double sided	400	150	0	-
southeast	Leipzig-Engelsdorf	92	storage track 1	double sided	420	0	0	-
southeast	Leipzig-Engelsdorf	98	storage track 2	single sided	20	0	0	-
southeast	Leipzig-Engelsdorf	99	storage track 2	single sided	67	0	0	-
southeast	Leipzig-Engelsdorf	100	storage track 2	single sided	120	211	0	-
southeast	Leipzig-Engelsdorf	101	storage track 1	double sided	600	716	0	-
southeast	Leipzig-Engelsdorf	102	storage track 1	double sided	570	606	0	-
southeast	Leipzig-Engelsdorf	103	storage track 1	double sided	600	640	0	-
southeast	Leipzig-Engelsdorf	104	storage track 1	double sided	600	640	0	-
southeast	Leipzig-Engelsdorf	105	storage track 1	double sided	560	615	0	-
southeast	Leipzig-Engelsdorf	106	storage track 1	double sided	605	100	0	-
southeast	Leipzig-Engelsdorf	107	storage track 1	double sided	570	143	0	-
southeast	Leipzig-Engelsdorf	108	storage track 1	double sided	549	1107	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Engelsdorf	108N	feeding track storage track 3	double sided	230	261	0	-
southeast	Leipzig-Engelsdorf	109	storage track 1	double sided	470	0	0	-
southeast	Leipzig-Engelsdorf	110	storage track 1	double sided	405	0	0	-
southeast	Leipzig-Engelsdorf	111	storage track 1	double sided	335	0	0	-
southeast	Leipzig-Engelsdorf	112	storage track 1	double sided	270	0	0	-
southeast	Leipzig-Engelsdorf	113	storage track 1	double sided	235	0	0	-
southeast	Leipzig-Engelsdorf	124	dispatching track8 1	double sided	560	653	0	-
southeast	Leipzig-Engelsdorf	127	storage track 1	double sided	620	707	0	-
southeast	Leipzig-Engelsdorf	128	storage track 1	double sided	570	669	0	-
southeast	Leipzig-Engelsdorf	129	feeding track storage track 2	double sided	70	77	0	-
southeast	Leipzig-Engelsdorf	130	feeding track storage track 2	single sided	170	0	0	-
southeast	Leipzig-Engelsdorf	131	feeding track storage track 3	double sided	455	0	0	-
southeast	Leipzig-Engelsdorf	132	loading track 3	single sided	100	0	20	-
southeast	Leipzig-Engelsdorf	133	loading track 3	single sided	200	0	0	-
southeast	Leipzig-Engelsdorf	5435	feeding track feeding track	single sided	597	0	0	-
southeast	Leipzig-Engelsdorf	5464	storage track 2	single sided	40	238	0	-
southeast	Leipzig-Engelsdorf	ADRE	storage track 3	single sided	30	43	0	DRSH (1)
southeast	Leipzig-Engelsdorf	EDRE	storage track 3	single sided	30	44	0	DRSH (1)
southeast	Leipzig-Mockau	12	storage track 2	double sided	253	260	0	-
southeast	Leipzig-Mockau	13	feeding track	double sided	270	321	0	-
southeast	Leipzig-Plagwitz	14	storage track 2	single sided	60	102	0	-
southeast	Leipzig-Plagwitz	23	own use storage track 3	single sided	190	0	0	-
southeast	Leipzig-Plagwitz	33	feeding track	single sided	217	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Leipzig-Plagwitz	34	storage track 2	single sided	60	102	0	-
southeast	Leipzig-Schönefeld	10	storage track 1	double sided	563	621	0	-
southeast	Leipzig-Schönefeld	12	storage track 1	double sided	496	502	0	-
southeast	Leipzig-Schönefeld	28N	feeding track	single sided	520	0	0	-
southeast	Leipzig-Stötteritz	12	storage track 2	single sided	170	207	0	-
southeast	Leipzig-Wahren	110K	loading track 1	single sided	700	50	700	DKLS (1)
southeast	Leipzig-Wahren	111K	loading track 1	single sided	700	50	600	-
southeast	Leipzig-Wahren	112K	loading track 1	single sided	700	50	700	DKLS (1)
southeast	Leipzig-Wahren	113K	loading track 1	single sided	700	50	700	-
southeast	Leipzig-Wahren	120	loading track 1	single sided	730	59	730	DKLS (1)
southeast	Leipzig-Wahren	121	loading track 1	single sided	730	99	730	-
southeast	Leipzig-Wahren	122	loading track 1	double sided	767	138	767	DKLS (2)
southeast	Leipzig-Wahren	123	loading track 1	double sided	767	60	767	-
southeast	Leipzig-Wahren	143	storage engine track storage track 2	single sided	85	118	0	-
southeast	Leipzig-Wahren	341	feeding track storage track 2	single sided	681	738	0	-
southeast	Leipzig-Wahren	3375	feeding track	double sided	60	190	0	-
southeast	Leipzig-Wahren	3381	storage track 3	single sided	470	0	0	ELEK (1)
southeast	Leipzig-Wahren	3382	storage track 3	single sided	465	0	0	ELEK (1)
southeast	Leipzig-Wahren	3385	own use storage track 2	single sided	750	0	0	-
southeast	Leipzig/Halle Flughafen	8214	storage track 2	single sided	180	224	0	-
southeast	Leisnig	3	own use storage track 2	single sided	500	0	0	-
southeast	Leisnig	9	own use storage track 3	single sided	150	0	0	-
southeast	Leutenberg	11	own use storage track 2	single sided	140	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Lichtenhain a d Bergbahn	1a	storage track 3	turntable	40	47	0	DRSH (1); ELEK (1)
southeast	Lichtenhain a d Bergbahn	2	own use storage track 3	turntable	20	0	0	DRSH (1)
southeast	Lichtenhain a d Bergbahn	2a	storage track 3	turntable	38	40	0	DRSH (1)
southeast	Lichtenhain a d Bergbahn	3	own use storage track 3	turntable	50	0	0	DRSH (1)
southeast	Lichtenhain a d Bergbahn	4	feeding track storage track 3	turntable	50	61	0	DRSH (1)
southeast	Löbau (Sachs)	17	feeding track storage track 3	single sided	430	0	0	-
southeast	Löbau (Sachs)	49	storage track 3	single sided	600	0	0	-
southeast	Löbau (Sachs)	56	loading track 1	single sided	250	0	250	-
southeast	Lobenstein (Thür)	11	own use loading track 2	single sided	191	0	169	-
southeast	Lutherstadt Eisleben	5	storage track 1	double sided	380	0	0	-
southeast	Lutherstadt Eisleben	AZ 0	feeding track	-	250	292	0	-
southeast	Lutherstadt Eisleben	RAM15	feeding track	-	25	0	0	-
southeast	Lutherstadt Wittenberg Hbf	9S	storage track 3	single sided	300	0	0	-
southeast	Lutherstadt Wittenberg Hbf	10S	own use storage track 3	single sided	360	0	0	-
southeast	Lutherstadt Wittenberg Hbf	21S	storage track 3	single sided	130	198	0	ELEK (2)
southeast	Lutherstadt Wittenberg Hbf	22S	storage track 3	single sided	165	182	0	ELEK (2)
southeast	Lutherstadt Wittenberg Hbf	23S	storage track 3	single sided	205	224	0	-
southeast	Lutherstadt Wittenberg Hbf	24S	storage track 3	single sided	240	407	0	-
southeast	Lutherstadt Wittenberg Hbf	27	feeding track storage track 3	single sided	290	0	0	-
southeast	Lutherstadt Wittenberg Hbf	29N	own use storage track 2	single sided	203	0	0	-
southeast	Lutherstadt Wittenberg Hbf	306	storage track 3	single sided	200	231	0	-
southeast	Lutherstadt Wittenberg Hbf	306a	feeding track	single sided	15	15	0	-
southeast	Lutherstadt Wittenberg Hbf	307	storage track 3	double sided	74	127	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Lutherstadt Wittenberg Hbf	313	storage track 3	single sided	260	464	0	-
southeast	Lutherstadt Wittenberg Hbf	313a	feeding track	single sided	80	80	0	-
southeast	Lutherstadt Wittenberg Hbf	314	own use storage track 3	single sided	150	0	0	-
southeast	Lutherstadt Wittenberg Hbf	317	storage track 3	single sided	80	0	0	-
southeast	Lutherstadt Wittenberg Hbf	318	storage track 3	double sided	80	0	0	-
southeast	Lutherstadt Wittenberg Hbf	319	storage track 3	single sided	150	0	0	-
southeast	Lutherstadt Wittenberg Hbf	322	own use storage track 3	single sided	60	0	0	-
southeast	Lutherstadt Wittenberg Hbf	326	feeding track storage track 1	double sided	200	369	0	-
southeast	Lutherstadt Wittenberg Hbf	327	storage track 3	single sided	140	240	0	-
southeast	Magdeburg Hbf	20	storage track 2	single sided	290	350	0	WAFS (12); ESTH (1)
southeast	Magdeburg Hbf	25	storage track 2	single sided	165	398	0	-
southeast	Magdeburg Hbf	26	storage track 2	single sided	165	181	0	-
southeast	Magdeburg Hbf	35	storage track 2	single sided	310	355	0	ELEK (9)
southeast	Magdeburg Hbf	36	storage track 2	single sided	250	250	0	ELEK (5)
southeast	Magdeburg Hbf	37	storage track 2	single sided	197	210	0	-
southeast	Magdeburg Hbf	42	storage track 2	single sided	185	235	0	-
southeast	Magdeburg Hbf	44	storage track 2	single sided	198	239	0	ELEK (5)
southeast	Magdeburg Hbf	45	dispatching track& 2	single sided	198	230	0	ELEK (5)
southeast	Magdeburg Hbf	49	storage track 2	single sided	231	300	0	-
southeast	Magdeburg Hbf	56	storage track 2	single sided	213	260	0	-
southeast	Magdeburg Hbf	57	storage track 2	single sided	131	279	0	ELEK (2)
southeast	Magdeburg Hbf	58	storage track 2	-	205	220	0	-
southeast	Magdeburg Hbf	60	feeding track	double sided	150	168	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Magdeburg Hbf	61	own use storage track 1	single sided	170	0	0	-
southeast	Magdeburg Hbf	62	own use storage track 3	single sided	70	0	0	-
southeast	Magdeburg Hbf	63	own use storage track 3	single sided	110	0	0	-
southeast	Magdeburg-Buckau	5108	feeding track	double sided	447	944	0	-
southeast	Magdeburg-Buckau	5207	feeding track	single sided	405	0	0	-
southeast	Magdeburg-Buckau	E1	storage track	single sided	526	722	0	ELEK (10); ZV16 (4)
southeast	Magdeburg-Buckau	E2	storage track	single sided	100	663	0	ELEK (6)
southeast	Magdeburg-Buckau	E3	storage track	single sided	650	697	0	ZV16 (4)
southeast	Magdeburg-Buckau	E4	storage track	single sided	635	696	0	ELEK (10); ZV16 (5)
southeast	Magdeburg-Buckau	E5	storage track	single sided	100	735	0	ZV16 (8); ELEK (4)
southeast	Magdeburg-Buckau	E6	storage track	single sided	625	693	0	ELEK (7); ZV16 (5)
southeast	Magdeburg-Buckau	E7	storage track	single sided	580	580	0	ELEK (7); ZV16 (3)
southeast	Magdeburg-Buckau	E21	feeding track	single sided	275	0	0	-
southeast	Magdeburg-Buckau	E41	feeding track	single sided	129	170	0	-
southeast	Magdeburg-Buckau	E47	feeding track feeding track	single sided	88	198	0	-
southeast	Magdeburg-Buckau	GO7	storage track	single sided	270	586	0	-
southeast	Magdeburg-Buckau	GO8	storage track	single sided	270	0	0	-
southeast	Magdeburg-Buckau	GO15	feeding track	single sided	250	0	0	-
southeast	Magdeburg-Buckau	RO1	feeding track storage track	double sided	875	999	0	-
southeast	Magdeburg-Buckau	RW60	own use storage track 3	single sided	600	0	0	-
southeast	Magdeburg-Buckau	RW61	own use storage track 3	single sided	600	0	0	-
southeast	Magdeburg-Buckau	RW62	own use storage track 3	single sided	590	0	0	-
southeast	Magdeburg-Buckau	RW63	own use storage track 3	single sided	520	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Magdeburg-Buckau	RW64	own use storage track 3	single sided	500	0	0	-
southeast	Magdeburg-Buckau	RW65	own use storage track 3	single sided	520	0	0	-
southeast	Magdeburg-Buckau	STW99	own use storage track 3	single sided	35	0	0	-
southeast	Magdeburg-Rothensee	A3	marshaling track 3	double sided	422	463	0	DKLS (1)
southeast	Magdeburg-Rothensee	A4	marshaling track 3	double sided	378	463	0	-
southeast	Magdeburg-Rothensee	A5	marshaling track 3	double sided	482	601	0	DKLS (1)
southeast	Magdeburg-Rothensee	A6	marshaling track 3	double sided	567	645	0	-
southeast	Magdeburg-Rothensee	A10	marshaling track 3	double sided	691	831	0	-
southeast	Magdeburg-Rothensee	A11	marshaling track 3	double sided	666	724	0	DKLS (1)
southeast	Magdeburg-Rothensee	A12	marshaling track 3	double sided	669	1027	0	-
southeast	Magdeburg-Rothensee	A13	marshaling track 3	single sided	630	692	0	DKLS (1)
southeast	Magdeburg-Rothensee	A14	storage track 2	single sided	671	681	0	-
southeast	Magdeburg-Rothensee	A15	feeding track storage track 2	single sided	56	0	0	-
southeast	Magdeburg-Rothensee	A16	storage track 3	single sided	150	0	0	-
southeast	Magdeburg-Rothensee	Azgl	own use feeding track	single sided	879	0	0	-
southeast	Magdeburg-Rothensee	B6	storage track 2	single sided	154	115	0	ELEK (8)
southeast	Magdeburg-Rothensee	B7	storage track 2	double sided	82	110	0	ELEK (1)
southeast	Magdeburg-Rothensee	B8	feeding track storage track 2	double sided	89	119	0	-
southeast	Magdeburg-Rothensee	B9	storage track 2	single sided	126	161	0	-
southeast	Magdeburg-Rothensee	B11	storage track 1	double sided	210	342	0	-
southeast	Magdeburg-Rothensee	B15	storage track 3	single sided	60	90	0	ELEK (1)
southeast	Magdeburg-Rothensee	B18	feeding track storage track 3	single sided	18	0	0	-
southeast	Magdeburg-Rothensee	B21	feeding track feeding track	double sided	65	82	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Magdeburg-Rothensee	B22	storage track 2	double sided	142	172	0	-
southeast	Magdeburg-Rothensee	B23	storage track 2	single sided	170	245	0	-
southeast	Magdeburg-Rothensee	B24	feeding track storage track 2	single sided	65	79	0	-
southeast	Magdeburg-Rothensee	B28	refuel track storage track 3	single sided	180	0	0	-
southeast	Magdeburg-Rothensee	B33	feeding track storage track 3	single sided	202	203	0	-
southeast	Magdeburg-Rothensee	E1	own use storage track 2	single sided	508	350	0	-
southeast	Magdeburg-Rothensee	E2	dispatching track8 2	single sided	548	605	0	-
southeast	Magdeburg-Rothensee	E4	feeding track storage track 3	double sided	635	681	0	-
southeast	Magdeburg-Rothensee	E5	marshaling track 3	double sided	664	721	0	-
southeast	Magdeburg-Rothensee	E6	marshaling track 3	double sided	575	667	0	-
southeast	Magdeburg-Rothensee	E7	marshaling track 3	double sided	555	656	0	-
southeast	Magdeburg-Rothensee	E9	dispatching track8 3	single sided	530	570	0	-
southeast	Magdeburg-Rothensee	E10	marshaling track 3	double sided	607	650	0	-
southeast	Magdeburg-Rothensee	E11	marshaling track 3	double sided	642	741	0	-
southeast	Magdeburg-Rothensee	E12	marshaling track 3	double sided	562	590	0	-
southeast	Magdeburg-Rothensee	E13	marshaling track 3	double sided	523	613	0	-
southeast	Magdeburg-Rothensee	E15	marshaling track 3	double sided	586	691	0	-
southeast	Magdeburg-Rothensee	E16	marshaling track 3	double sided	561	1016	0	-
southeast	Magdeburg-Rothensee	R1	storage track 3	single sided	150	0	0	-
southeast	Magdeburg-Rothensee	R2	storage track 3	single sided	561	0	0	-
southeast	Magdeburg-Rothensee	R3	storage track 3	single sided	570	0	0	-
southeast	Magdeburg-Rothensee	R22	marshaling track 3	double sided	660	0	0	-
southeast	Magdeburg-Rothensee	R23	marshaling track 3	double sided	620	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Magdeburg-Rothensee	R24	marshaling track 3	double sided	576	0	0	-
southeast	Magdeburg-Rothensee	R25	marshaling track 3	double sided	589	0	0	-
southeast	Magdeburg-Rothensee	R26	marshaling track 3	double sided	605	0	0	-
southeast	Magdeburg-Rothensee	R27	marshaling track 3	double sided	572	0	0	-
southeast	Magdeburg-Rothensee	R28	marshaling track 3	double sided	576	0	0	-
southeast	Magdeburg-Rothensee	R29	marshaling track 3	double sided	505	0	0	-
southeast	Magdeburg-Rothensee	R30	marshaling track 3	double sided	505	0	0	-
southeast	Magdeburg-Rothensee	R31	marshaling track 3	double sided	717	0	0	-
southeast	Magdeburg-Rothensee	R32	marshaling track 3	double sided	632	0	0	-
southeast	Magdeburg-Rothensee	R33	marshaling track 3	double sided	594	0	0	-
southeast	Magdeburg-Rothensee	R34	marshaling track 3	double sided	615	0	0	-
southeast	Magdeburg-Rothensee	R35	marshaling track 3	double sided	576	0	0	-
southeast	Magdeburg-Rothensee	R36	marshaling track 3	double sided	774	0	0	-
southeast	Magdeburg-Rothensee	ST16	own use storage track 2	single sided	411	0	0	-
southeast	Magdeburg-Rothensee	ST49	own use storage track 3	single sided	84	0	0	-
southeast	Magdeburg-Rothensee	ST51	feeding track storage track 2	single sided	630	0	0	-
southeast	Magdeburg-Rothensee	U1	own use storage track 3	-	56	0	0	-
southeast	Magdeburg-Rothensee	U2	own use storage track 3	single sided	115	0	0	-
southeast	Magdeburg-Rothensee	U3	own use storage track 3	-	56	0	0	-
southeast	Magdeburg-Rothensee	U4	own use storage track 3	-	56	0	0	-
southeast	Magdeburg-Sudenburg	22	feeding track	single sided	267	0	0	-
southeast	Marienberg (Sachs)	1	feeding track storage track 3	single sided	150	0	0	-
southeast	Marienberg (Sachs)	6	loading track 3	single sided	70	0	3	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Marienberg (Sachs)	7	loading track 3	single sided	95	0	6	-
southeast	Markkleeberg-Gaschwitz	21	storage track 2	single sided	162	211	0	-
southeast	Markkleeberg-Gaschwitz	24	storage track 2	single sided	60	104	0	-
southeast	Markkleeberg-Gaschwitz	25	storage track 2	single sided	60	136	0	-
southeast	Marksuhl	1	own use storage track 1	double sided	400	0	0	-
southeast	Marksuhl	4	storage track 1	double sided	652	0	0	-
southeast	Mehltheuer	7	own use - feeding track feeding track	single sided	159	0	0	-
southeast	Mehltheuer	8	feeding track storage track 2	single sided	230	0	0	-
southeast	Meiningen	4	feeding track storage track 2	single sided	170	0	0	-
southeast	Meiningen	15	own use storage track 3	single sided	110	0	0	ELEK (1)
southeast	Meiningen	16	feeding track storage track 2	double sided	109	0	0	ELEK (1)
southeast	Meiningen	17	feeding track storage track 1	single sided	316	0	0	-
southeast	Meiningen	26	feeding track storage track 2	double sided	58	0	0	-
southeast	Meiningen	28	storage track 3	single sided	52	0	0	-
southeast	Meiningen	30	storage track 3	single sided	40	0	0	-
southeast	Meiningen	31	feeding track storage track 2	single sided	97	0	0	-
southeast	Meiningen	32	feeding track storage track 3	single sided	145	0	0	-
southeast	Meiningen	33	storage track 3	single sided	91	0	0	-
southeast	Meiningen	35	feeding track storage track 3	single sided	52	0	0	-
southeast	Meiningen	36	feeding track storage track 3	single sided	52	0	0	-
southeast	Meiningen	37	feeding track feeding track	single sided	33	0	0	-
southeast	Meiningen	38	own use storage track 2	single sided	150	0	145	-
southeast	Meiningen	41	storage track 2	single sided	108	0	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Meiningen	42	storage track 2	single sided	59	0	0	ELEK (3)
southeast	Meiningen	43	own use storage track 2	single sided	32	0	0	ELEK (1)
southeast	Meiningen	46	feeding track storage track 2	double sided	380	0	0	-
southeast	Meiningen	47	storage track 2	single sided	250	0	0	ELEK (4)
southeast	Meiningen	48	storage track 2	single sided	200	0	0	ELEK (4)
southeast	Meiningen	49	storage track 2	single sided	110	0	0	ELEK (4)
southeast	Meiningen	50	storage track 2	single sided	110	0	0	ELEK (2)
southeast	Meiningen	99	feeding track storage track 3	single sided	61	0	0	-
southeast	Meißen	23	storage track 2	single sided	266	346	0	ELEK (2)
southeast	Merseburg Gbf	735	own use - feeding track storage track 3	single sided	300	0	0	-
southeast	Merseburg Gbf	740	own use loading track 3	single sided	320	0	310	ELEK (2)
southeast	Merseburg Gbf	741	own use loading track 3	single sided	320	0	300	ELEK (2)
southeast	Merseburg Gbf	760	storage track 3	single sided	160	0	0	ELEK (2)
southeast	Merseburg Gbf	761	refuel track storage track 3	single sided	200	0	0	-
southeast	Merseburg Gbf	4174	dispatching track8 2	single sided	100	137	0	-
southeast	Merseburg Gbf	4187	feeding track	single sided	44	10	0	-
southeast	Mosel	7005	storage track 1	double sided	314	359	0	-
southeast	Mosel	7006	storage track 1	double sided	268	321	0	-
southeast	Mosel	7007	storage track 1	double sided	660	743	0	-
southeast	Mosel	7008	feeding track	single sided	597	692	0	-
southeast	Mosel	7014	storage track 2	double sided	95	0	0	-
southeast	Mosel	7023	feeding track storage track 2	single sided	5000	840	0	-
southeast	Mühlhausen (Thür)	9214	own use storage track 3	single sided	100	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Nachterstedt-Hoym	9	own use storage track 3	single sided	160	0	0	-
southeast	Naumburg (Saale) Hbf	32	own use storage track 3	single sided	260	0	0	-
southeast	Naumburg (Saale) Hbf	33	own use storage track 3	single sided	300	0	0	-
southeast	Naumburg (Saale) Hbf	44	storage track 2	single sided	225	250	0	-
southeast	Naumburg (Saale) Hbf	527	storage track 2	single sided	50	0	0	ELEK (3)
southeast	Neuburxdorf	15	storage track 2	single sided	80	225	0	-
southeast	Neukieritzsch	32	own use storage track 2	single sided	164	210	0	ELEK (3)
southeast	Neumark (Sachs)	7	own use storage track 3	double sided	220	266	0	-
southeast	Neumark (Sachs)	9	own use loading track 2	single sided	255	0	170	-
southeast	Neumark (Sachs)	9.	own use storage track 3	single sided	210	0	0	-
southeast	Neustadt (Sachs)	6	storage track 3	double sided	383	0	0	ELEK (2)
southeast	Niederpöllnitz	UNP	feeding track storage track 2	single sided	2357	0	0	-
southeast	Niederwiesa	10	own use storage track 2	single sided	180	0	0	-
southeast	Niemberg	4	own use loading track 1	single sided	408	0	341	-
southeast	Niesky	13	own use storage track 2	single sided	50	76	0	-
southeast	Niesky	21	storage track 3	double sided	105	0	0	ELEK (2)
southeast	Niesky	22	feeding track storage track 3	double sided	37	0	0	-
southeast	Niesky	23	loading track 3	single sided	70	0	56	-
southeast	Niesky	24	storage track 3	single sided	70	0	0	-
southeast	Nordhausen	4N	storage track 2	single sided	120	0	0	ELEK (4)
southeast	Nordhausen	5N	storage track 3	single sided	125	0	0	ELEK (3)
southeast	Nordhausen	8N	feeding track storage track 2	single sided	554	0	0	-
southeast	Nordhausen	13	storage track 1	double sided	541	585	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Nordhausen	14	storage track 1	double sided	574	670	0	-
southeast	Nordhausen	15	storage track 2	single sided	650	680	0	-
southeast	Nordhausen	17	storage track 2	single sided	410	0	0	-
southeast	Nordhausen	18	storage track 2	single sided	485	0	0	-
southeast	Nordhausen	20	own use storage track 2	single sided	460	0	0	-
southeast	Nordhausen	20N	feeding track storage track 2	single sided	100	0	0	-
southeast	Nordhausen	21	storage track 2	single sided	379	0	0	-
southeast	Nordhausen	22N	dispatching track8 2	single sided	90	109	0	-
southeast	Nordhausen	24	storage track 3	single sided	325	0	0	-
southeast	Nordhausen	25	storage track 3	single sided	368	0	0	-
southeast	Nordhausen	26	storage track 3	single sided	401	0	0	-
southeast	Nordhausen	27	storage track 3	single sided	368	0	0	-
southeast	Nordhausen	28N	loading track 3	single sided	58	0	59	-
southeast	Nordhausen	29N	loading track 3	single sided	52	0	59	-
southeast	Nordhausen	30N	loading track 3	single sided	45	0	45	-
southeast	Nordhausen	31N	loading track 3	single sided	46	0	46	-
southeast	Nordhausen	33N	feeding track storage track 3	double sided	96	0	0	-
southeast	Nordhausen	45a	feeding track storage track 2	single sided	125	0	0	-
southeast	Nordhausen	61	own use storage track 2	single sided	100	154	0	-
southeast	Nordhausen	62	own use storage track 2	single sided	110	0	0	-
southeast	Nordhausen	63	own use storage track 2	single sided	130	0	0	-
southeast	Nordhausen	72	feeding track	single sided	500	0	0	-
southeast	Nordhausen	81	storage track 2	single sided	90	0	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Nordhausen	82	storage track 2	single sided	90	0	0	ELEK (3)
southeast	Nordhausen	83	feeding track storage track 2	double sided	61	105	0	ELEK (1)
southeast	Nordhausen	121N	feeding track	-	60	0	0	-
southeast	Nordhausen	122	feeding track storage track 2	double sided	200	277	0	-
southeast	Nordhausen	BW1	storage track 3	single sided	210	246	0	-
southeast	Nordhausen	BW2	storage track 3	single sided	192	0	0	ELEK (7); WAFS (3); WCEA (1)
southeast	Nordhausen	BW3	storage track 3	double sided	165	184	0	ELEK (6); WAFS (1); WCEA (1)
southeast	Nordhausen	BW4	refuel track storage track 3	double sided	210	0	0	-
southeast	Nordhausen	SW402	feeding track storage track 2	single sided	29	0	0	-
southeast	Oberhof (Thür)	5	own use storage track 3	single sided	47	0	0	-
southeast	Oberhof (Thür)	7	storage track 3	-	40	0	0	-
southeast	Oebisfelde	13	storage track 3	single sided	620	0	0	-
southeast	Oebisfelde	14	storage track 3	single sided	600	0	0	-
southeast	Oebisfelde	15	storage track 3	single sided	620	0	0	-
southeast	Oebisfelde	16	storage track 3	single sided	620	0	0	-
southeast	Oebisfelde	17	storage track 3	single sided	620	0	0	-
southeast	Oebisfelde	21	own use storage track 3	single sided	186	0	0	-
southeast	Oebisfelde	32	storage track 3	-	189	0	0	-
southeast	Oebisfelde	52	feeding track storage track 3	single sided	540	0	0	-
southeast	Oebisfelde	STR69	storage track 2	single sided	500	0	0	-
southeast	Oelsnitz (Vogtl)	4a	feeding track	single sided	125	0	0	-
southeast	Oelsnitz (Vogtl)	5	feeding track storage track 1	double sided	310	0	0	-
southeast	Oelsnitz (Vogtl)	6	loading track 3	single sided	275	0	90	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Oelsnitz (Vogtl)	9	loading track 2	single sided	220	0	95	-
southeast	Olbernhau	3	storage track 3	single sided	243	0	0	ELEK (1)
southeast	Olbernhau-Grünthal	1	own use storage track 3	-	81	0	0	ELEK (1)
southeast	Oschatz	6	feeding track storage track 2	single sided	129	0	0	-
southeast	Oschatz	7	own use storage track 3	single sided	219	0	0	-
southeast	Oschatz	8	feeding track storage track 3	double sided	140	0	0	-
southeast	Oschatz	9	own use loading track 2	single sided	155	0	155	-
southeast	Oschatz	13	own use storage track 3	single sided	120	0	0	ELEK (1)
southeast	Oschatz	14	feeding track storage track 2	single sided	95	0	0	-
southeast	Oschatz	25	own use storage track 2	single sided	285	0	0	-
southeast	Oschatz	26	own use storage track 3	single sided	285	0	0	-
southeast	Pirna	5	storage track 2	single sided	146	188	0	-
southeast	Pirna	6	storage track 2	single sided	146	227	0	-
southeast	Pirna	98	feeding track storage track 3	single sided	419	0	0	-
southeast	Pirna	122	refuel track storage track 3	single sided	140	0	0	-
southeast	Pirna	127	storage track 2	single sided	78	106	0	-
southeast	Pirna	134	storage track 1	double sided	290	0	0	ELEK (1)
southeast	Pirna	135	storage track 3	single sided	165	0	0	ELEK (1)
southeast	Pirna	136	own use storage track 3	single sided	170	0	0	ELEK (1)
southeast	Pirna	137	storage track 3	single sided	195	0	0	ELEK (1)
southeast	Pirna	138	storage track 1	double sided	235	0	0	-
southeast	Pirna	142	own use storage track 1	double sided	332	0	0	-
southeast	Pirna	143	storage track 2	single sided	372	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Pirna	144	storage track 2	single sided	370	0	0	-
southeast	Pirna	145	dispatching track2 1	double sided	522	695	0	-
southeast	Pirna	151	feeding track storage track 3	single sided	23	0	0	-
southeast	Pirna	163	own use storage track 3	single sided	430	0	0	-
southeast	Pirna	164	storage track 3	single sided	125	0	0	-
southeast	Pirna	165	storage track 3	single sided	115	0	0	-
southeast	Pirna	166	storage track 3	single sided	100	0	0	-
southeast	Pirna	167	storage track 3	single sided	145	0	0	-
southeast	Pirna	168	storage track 3	single sided	140	0	0	-
southeast	Pirna	169	storage track 3	single sided	100	0	0	-
southeast	Pirna	172	feeding track storage track 3	single sided	157	0	0	-
southeast	Pirna	173	feeding track storage track 2	single sided	98	0	0	-
southeast	Plauen (Vogtl) ob Bf	12	storage track 1	double sided	425	0	0	-
southeast	Plauen (Vogtl) ob Bf	15	storage track 3	double sided	258	0	0	-
southeast	Plauen (Vogtl) ob Bf	16	storage track 3	double sided	200	0	0	-
southeast	Plauen (Vogtl) ob Bf	17	storage track 3	single sided	115	0	0	-
southeast	Plauen (Vogtl) ob Bf	18	storage track 3	single sided	85	0	0	-
southeast	Plauen (Vogtl) ob Bf	24	own use loading track 2	single sided	280	0	200	-
southeast	Plauen (Vogtl) ob Bf	28	own use loading track 1	single sided	390	0	253	-
southeast	Plauen (Vogtl) ob Bf	29	loading track 1	single sided	330	0	253	-
southeast	Plauen (Vogtl) ob Bf	31	own use storage track 3	single sided	105	0	0	-
southeast	Plauen (Vogtl) ob Bf	33	own use storage track 3	single sided	45	0	0	ELEK (1)
southeast	Plauen (Vogtl) ob Bf	52	storage track 3	single sided	200	0	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Plauen (Vogtl) ob Bf	53	storage track 3	single sided	115	0	0	ELEK (4)
southeast	Plauen (Vogtl) ob Bf	54	storage track 3	single sided	205	0	0	ELEK (7)
southeast	Plauen (Vogtl) ob Bf	56	storage track 3	single sided	190	130	0	-
southeast	Plauen (Vogtl) ob Bf	57	storage track 2	single sided	215	328	0	ELEK (4)
southeast	Plauen (Vogtl) ob Bf	58	own use storage track 3	single sided	440	0	0	ELEK (2)
southeast	Plauen (Vogtl) ob Bf	84	feeding track storage track 3	single sided	220	0	0	-
southeast	Plauen (Vogtl) unt Bf	5	own use storage track 1	double sided	280	0	0	-
southeast	Plauen (Vogtl) unt Bf	6T1	own use loading track 2	single sided	220	0	70	-
southeast	Pockau-Lengefeld	4	storage track 3	single sided	260	0	140	ELEK (2)
southeast	Pockau-Lengefeld	5	loading track 2	single sided	265	0	160	ELEK (1)
southeast	Priestewitz	10	own use storage track 2	single sided	160	0	0	-
southeast	Probstzella	2908	own use storage track 2	single sided	80	0	0	-
southeast	Probstzella	2909	storage track 2	single sided	105	142	0	-
southeast	Probstzella	2914	feeding track feeding track	single sided	28	56	0	-
southeast	Radeberg	7	storage track 3	double sided	470	0	0	-
southeast	Radeberg	9	storage track 3	double sided	390	0	0	-
southeast	Radeberg	10	feeding track storage track 2	single sided	185	0	0	-
southeast	Radeberg	13	storage track 3	single sided	135	0	0	-
southeast	Radeberg	14	loading track 2	single sided	260	0	200	-
southeast	Radeberg	15	own use loading track 2	single sided	230	0	200	-
southeast	Radeberg	57	feeding track feeding track	single sided	320	0	0	-
southeast	Radebeul Ost	6	feeding track storage track 2	-	287	0	0	-
southeast	Radebeul Ost	21	feeding track storage track 3	single sided	325	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Radebeul Ost	22	storage track 3	double sided	325	0	0	-
southeast	Rathenow	906	feeding track	double sided	90	0	0	-
southeast	Rathenow	910	own use storage track 3	single sided	105	0	0	-
southeast	Rathenow	916	storage track 3	single sided	210	0	0	-
southeast	Rathenow	926	storage track 3	single sided	180	0	0	-
southeast	Rathenow	ex911	own use storage track 3	single sided	241	0	0	-
southeast	Rathmannsdorf (Kr Pirna)	3	storage track 3	single sided	240	0	0	-
southeast	Rathmannsdorf (Kr Pirna)	4	own use storage track 3	single sided	230	0	0	-
southeast	Rathmannsdorf (Kr Pirna)	5	own use storage track 3	single sided	130	0	0	-
southeast	Rathmannsdorf (Kr Pirna)	6	own use storage track 3	single sided	126	0	0	-
southeast	Reichenbach (Vogtl) ob Bf	10	storage track 2	single sided	21	39	0	-
southeast	Reichenbach (Vogtl) ob Bf	31T1	storage track 3	single sided	110	120	0	ELEK (2)
southeast	Reichenbach (Vogtl) ob Bf	32	storage track 3	single sided	120	80	0	TAM (1)
southeast	Reichenbach (Vogtl) ob Bf	33	storage track 3	single sided	80	0	0	ELEK (2); TAM (1)
southeast	Reichenbach (Vogtl) ob Bf	81	own use storage track 2	single sided	300	0	0	-
southeast	Reichenbach (Vogtl) ob Bf	81A	own use feeding track	-	165	0	0	-
southeast	Rentwertshausen	3	storage track 3	single sided	180	0	0	-
southeast	Riesa	8	marshaling track 3	double sided	495	710	0	-
southeast	Riesa	9	marshaling track 3	double sided	480	567	0	-
southeast	Riesa	10	feeding track storage track 2	double sided	200	0	0	-
southeast	Riesa	21	own use storage track 3	single sided	200	0	0	-
southeast	Riesa	22	own use storage track 3	single sided	230	0	150	-
southeast	Riesa	24	own use storage track 1	single sided	360	0	300	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Riesa	28	storage track 3	single sided	462	0	0	-
southeast	Riesa	29	storage track 3	single sided	429	0	0	-
southeast	Riesa	30	storage track 3	single sided	408	0	0	-
southeast	Riesa	31	feeding track storage track 3	single sided	740	0	0	-
southeast	Riesa	32	storage track 2	single sided	133	0	0	ELEK (1)
southeast	Riesa	33	storage track 3	single sided	445	0	0	-
southeast	Riesa	34	storage track 3	single sided	445	0	0	-
southeast	Riesa	35	storage track 3	single sided	330	0	0	-
southeast	Riesa	42	storage track 2	single sided	133	0	0	ELEK (1)
southeast	Riesa	44	storage track 3	single sided	130	0	0	-
southeast	Riesa	45	storage track 3	single sided	145	0	0	-
southeast	Riesa	48	storage track 2	single sided	323	0	0	ELEK (1)
southeast	Riesa	49	storage track 2	single sided	459	0	0	-
southeast	Riesa	50	storage track 2	single sided	538	0	0	-
southeast	Riesa	51	storage track 2	single sided	498	0	0	-
southeast	Riesa	52	storage track 2	single sided	500	0	0	-
southeast	Riesa	53	storage track 2	single sided	451	0	0	-
southeast	Riesa	54	storage track 2	single sided	371	0	0	-
southeast	Riesa	56/1	feeding track storage track 2	single sided	280	0	0	-
southeast	Riesa	56/2	dispatching track8 1	double sided	460	0	0	-
southeast	Riesa	58	feeding track storage track 2	single sided	130	0	0	-
southeast	Riesa	68	storage track 2	single sided	120	160	0	-
southeast	Riesa	70	feeding track storage track 2	single sided	94	96	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Riesa	71	feeding track storage track 2	double sided	49	51	0	-
southeast	Riesa	72B	storage track 2	single sided	57	0	0	-
southeast	Riesa	73	storage engine track storage track 2	single sided	108	120	0	ELEK (1)
southeast	Riesa	80	marshaling track 3	double sided	590	722	0	-
southeast	Riesa	81	marshaling track 3	double sided	515	612	0	-
southeast	Riesa	82	marshaling track 3	double sided	470	570	0	-
southeast	Riesa	83	marshaling track 3	double sided	360	100	0	-
southeast	Riesa	84	marshaling track 3	double sided	382	100	0	-
southeast	Riesa	93	refuel track storage track 2	single sided	159	200	0	ELEK (3); TA (1)
southeast	Riesa	94	storage engine track storage track 2	single sided	150	162	0	ELEK (5); TA (1)
southeast	Riesa	95	storage engine track storage track 3	single sided	164	0	0	ELEK (4); TA (1)
southeast	Riesa	96	storage track 2	single sided	206	0	0	ELEK (4); TA (1)
southeast	Riesa	109	marshaling track 3	double sided	521	150	0	-
southeast	Riesa	117	storage track 2	double sided	408	250	0	-
southeast	Riesa	118	marshaling track 3	single sided	454	0	0	-
southeast	Riesa	120	marshaling track 3	single sided	564	0	0	-
southeast	Riesa	134	feeding track	single sided	260	0	0	-
southeast	Riesa	135	own use storage track 3	single sided	170	0	0	-
southeast	Riesa	141	feeding track storage track 2	single sided	540	0	0	-
southeast	Riesa	159	feeding track storage track 2	single sided	370	0	0	-
southeast	Riesa	160	feeding track storage track 2	single sided	160	0	0	-
southeast	Riesa	178	feeding track storage track 2	single sided	340	0	0	-
southeast	Riesa	206	feeding track storage track 3	-	80	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Röblingen am See	7	storage track 1	double sided	410	435	0	-
southeast	Röblingen am See	8	storage track 1	double sided	301	370	0	-
southeast	Röblingen am See	9	storage track 2	double sided	285	288	0	-
southeast	Röblingen am See	Azgl	feeding track storage track 2	single sided	290	200	0	-
southeast	Röderau	6	own use storage track 1	double sided	510	542	0	-
southeast	Röderau	7	own use storage track 1	double sided	430	512	0	-
southeast	Röderau	8	storage track 1	double sided	430	509	0	-
southeast	Röderau	17	own use storage track 2	single sided	282	137	0	ELEK (1)
southeast	Roßlau (Elbe)	3	feeding track	single sided	80	111	0	-
southeast	Roßlau (Elbe)	15	feeding track	single sided	90	104	0	-
southeast	Roßlau (Elbe)	36	feeding track storage track 3	single sided	80	0	0	-
southeast	Roßlau (Elbe)	46	own use storage track 1	double sided	446	0	0	-
southeast	Roßlau (Elbe)	47	own use storage track 1	double sided	500	0	0	-
southeast	Rottenbach	19	storage track 2	single sided	140	0	0	ELEK (2)
southeast	Rudolstadt (Thür)	2254	own use storage track 2	single sided	65	0	0	-
southeast	Rudolstadt (Thür)	2305	own use storage track 3	single sided	220	0	0	ELEK (1)
southeast	Ruhland	9	storage track 1	double sided	308	481	0	-
southeast	Ruhland	11	storage track 1	double sided	488	632	0	-
southeast	Ruhland	12	storage track 1	double sided	415	599	0	-
southeast	Ruhland	13	storage track 1	double sided	508	125	0	-
southeast	Ruhland	14	storage track 1	double sided	510	100	0	-
southeast	Ruhland	21	storage engine track storage track 2	single sided	41	75	0	-
southeast	Ruhland	26	feeding track storage track 2	single sided	102	133	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Ruhland	31	own use storage track 3	single sided	37	0	0	-
southeast	Ruhland	35	own use storage track 2	single sided	200	0	0	-
southeast	Ruhland	39	own use storage track 3	single sided	180	0	0	-
southeast	Ruhland	43	own use loading track 2	single sided	245	0	155	-
southeast	Ruhland	51	feeding track storage track 1	double sided	649	678	0	-
southeast	Ruhland	74	storage engine track storage track 2	single sided	44	75	0	-
southeast	Ruhland	76	feeding track storage track 2	single sided	576	0	0	-
southeast	Ruhland	BNG1	feeding track	double sided	1106	48	0	-
southeast	Ruhland	BNG2	feeding track	single sided	649	0	0	-
southeast	Ruhland	BSY1	feeding track storage track 2	double sided	652	0	0	-
southeast	Saalfeld (Saale)	1A	own use storage track 3	single sided	140	0	0	-
southeast	Saalfeld (Saale)	15	marshaling track 3	single sided	602	0	0	-
southeast	Saalfeld (Saale)	15N	own use storage track 2	double sided	72	0	0	ELEK (3)
southeast	Saalfeld (Saale)	16	marshaling track 3	single sided	530	0	0	-
southeast	Saalfeld (Saale)	17	marshaling track 3	single sided	480	0	0	-
southeast	Saalfeld (Saale)	20	feeding track storage track 2	single sided	118	13	0	-
southeast	Saalfeld (Saale)	22	feeding track storage track 2	single sided	60	0	0	-
southeast	Saalfeld (Saale)	23	feeding track storage track 2	single sided	560	0	0	-
southeast	Saalfeld (Saale)	23A	storage track 2	single sided	70	0	0	-
southeast	Saalfeld (Saale)	24	storage track 1	double sided	75	0	0	ELEK (3)
southeast	Saalfeld (Saale)	25	feeding track storage track 2	double sided	23	0	0	-
southeast	Saalfeld (Saale)	26	feeding track storage track 2	double sided	107	0	0	ELEK (4)
southeast	Saalfeld (Saale)	29	own use storage track 2	single sided	88	0	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Saalfeld (Saale)	30	feeding track storage track 2	double sided	112	0	0	-
southeast	Saalfeld (Saale)	31	refuel track storage track 2	single sided	259	0	0	-
southeast	Saalfeld (Saale)	32	storage track 2	double sided	127	0	0	ELEK (4)
southeast	Saalfeld (Saale)	34	storage track 3	double sided	133	0	0	-
southeast	Saalfeld (Saale)	35	storage track 3	double sided	230	0	0	-
southeast	Saalfeld (Saale)	39	storage track 3	single sided	157	0	0	-
southeast	Saalfeld (Saale)	41	storage track 2	single sided	109	0	0	-
southeast	Saalfeld (Saale)	42	own use loading track 2	single sided	137	0	103	-
southeast	Saalfeld (Saale)	45	feeding track storage track 2	single sided	414	0	0	-
southeast	Saalfeld (Saale)	47	storage track 2	single sided	320	0	0	-
southeast	Saalfeld (Saale)	48	storage track 2	single sided	400	0	0	-
southeast	Saalfeld (Saale)	49	storage track 2	single sided	660	0	0	-
southeast	Saalfeld (Saale)	50	storage track 2	single sided	660	0	0	-
southeast	Saalfeld (Saale)	53	storage track 2	single sided	420	0	0	-
southeast	Saalfeld (Saale)	54	storage track 2	single sided	414	0	0	-
southeast	Saalfeld (Saale)	55	storage track 2	single sided	370	0	0	-
southeast	Saalfeld (Saale)	56	storage track 2	single sided	570	0	0	-
southeast	Saalfeld (Saale)	57	storage track 2	single sided	155	0	0	-
southeast	Saalfeld (Saale)	58	storage track 2	single sided	245	0	0	-
southeast	Saalfeld (Saale)	59	storage track 2	single sided	278	0	0	-
southeast	Saalfeld (Saale)	60	storage track 2	single sided	280	0	0	-
southeast	Saalfeld (Saale)	61	storage track 2	single sided	560	0	0	-
southeast	Saalfeld (Saale)	62	storage track 3	single sided	344	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Saalfeld (Saale)	63	storage track 3	double sided	475	0	0	-
southeast	Saalfeld (Saale)	64	storage track 3	single sided	128	0	0	-
southeast	Saalfeld (Saale)	66	storage track 3	single sided	239	0	0	-
southeast	Saalfeld (Saale)	67	storage track 3	single sided	325	0	0	ELEK (1)
southeast	Saalfeld (Saale)	68	storage track 3	single sided	239	0	1	ELEK (1)
southeast	Saalfeld (Saale)	70	storage track 3	single sided	134	0	1	-
southeast	Saalfeld (Saale)	71	own use storage track 3	single sided	180	0	0	-
southeast	Saalfeld (Saale)	72	storage track 3	single sided	125	0	0	-
southeast	Saalfeld (Saale)	72A	own use loading track 2	single sided	175	0	145	-
southeast	Saalfeld (Saale)	73	loading track 1	single sided	410	0	300	-
southeast	Saalfeld (Saale)	74	storage track 3	single sided	350	0	0	-
southeast	Saalfeld (Saale)	75	loading track 1	single sided	350	0	230	ELEK (4)
southeast	Saalfeld (Saale)	76	loading track 1	single sided	300	0	230	ELEK (4)
southeast	Saalfeld (Saale)	77	storage track 3	single sided	356	0	0	-
southeast	Saalfeld (Saale)	78	feeding track storage track 2	single sided	85	0	0	-
southeast	Saalfeld (Saale)	80	own use storage track 3	-	130	0	0	ELEK (1)
southeast	Saalfeld (Saale)	83NO	feeding track storage track 3	double sided	250	0	0	-
southeast	Saalfeld (Saale)	84	own use storage track 3	single sided	130	0	0	-
southeast	Saalfeld (Saale)	90	own use storage track 3	single sided	556	0	0	-
southeast	Saalfeld (Saale)	91	own use storage track 3	single sided	340	0	0	-
southeast	Saalfeld (Saale)	92	own use storage track 3	single sided	275	0	0	-
southeast	Saalfeld (Saale)	98	storage track 3	single sided	300	0	0	ELEK (1)
southeast	Saalfeld (Saale)	103	own use storage track 3	single sided	145	0	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Saalfeld (Saale)	107	storage track 3	double sided	143	0	0	ELEK (4); WAFS (1); WCEA (1)
southeast	Saalfeld (Saale)	2510	storage track 2	single sided	80	0	0	ELEK (3)
southeast	Saalfeld (Saale)	2518	own use storage track 3	single sided	170	0	0	ELEK (1)
southeast	Saalfeld (Saale)	2520	storage track 3	single sided	170	0	0	ELEK (4)
southeast	Saalfeld (Saale)	2613	marshaling track 3	double sided	600	0	0	-
southeast	Saalfeld (Saale)	2614	storage track 2	single sided	200	232	0	-
southeast	Saalfeld (Saale)	2615	storage track 2	single sided	67	97	0	-
southeast	Salzwedel	16	own use storage track 3	single sided	451	0	0	-
southeast	Salzwedel	20	own use feeding track	double sided	757	0	0	-
southeast	Salzwedel	24	own use loading track 1	single sided	334	0	313	-
southeast	Sangerhausen	1k	own use storage track 2	single sided	40	0	0	-
southeast	Sangerhausen	21	storage track 2	single sided	425	587	0	-
southeast	Sangerhausen	22	storage track 3	single sided	300	0	0	ELEK (6); WAFS (3)
southeast	Sangerhausen	23	own use storage track 3	single sided	300	0	0	ELEK (8); WAFS (3)
southeast	Sangerhausen	41	storage track 2	single sided	140	167	0	-
southeast	Sangerhausen	60	storage track 2	single sided	350	50	0	-
southeast	Scharzfeld	4	storage track 1	double sided	460	0	0	-
southeast	Scharzfeld	6a	feeding track storage track 1	double sided	355	0	0	-
southeast	Scharzfeld	12	storage track 2	single sided	119	0	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	21	storage track 2	double sided	510	573	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	22	feeding track storage track 2	double sided	480	541	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	23	storage track 2	double sided	520	100	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Schkeuditz Luftfrachtumschlagbahnhof	24	loading track 1	double sided	520	100	520	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	31	storage track 2	single sided	305	347	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	32	feeding track storage track 2	single sided	410	524	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	33	storage track 2	single sided	290	49	0	-
southeast	Schkeuditz Luftfrachtumschlagbahnhof	34	storage track 2	single sided	290	50	0	-
southeast	Schlettau (Erzgeb)	6	storage track 3	single sided	150	0	0	-
southeast	Schmalkalden	6s	own use loading track 2	single sided	220	0	140	-
southeast	Schöna	4	storage track 2	single sided	165	210	0	-
southeast	Schöna	6	own use storage track 2	single sided	165	210	0	-
southeast	Schönberg (Vogtl)	5	storage track 2	double sided	100	0	0	-
southeast	Schönberg (Vogtl)	6	own use storage track 2	single sided	90	0	0	-
southeast	Schönberg (Vogtl)	7	own use storage track 2	double sided	200	0	0	-
southeast	Schönberg (Vogtl)	41	storage track 2	single sided	50	0	0	-
southeast	Schönebeck (Elbe)	7	storage track 3	double sided	509	777	0	-
southeast	Schönebeck (Elbe)	26	feeding track storage track 3	single sided	550	0	0	-
southeast	Schönebeck (Elbe)	36	feeding track storage track 2	single sided	110	510	0	-
southeast	Schönebeck (Elbe)	58	own use storage track 2	single sided	205	1283	0	-
southeast	Schönhauser Damm	1107	storage track 3	double sided	688	0	0	-
southeast	Schönhauser Damm	1108	own use storage track 3	double sided	319	0	0	-
southeast	Schönhauser Damm	1109	loading track 3	single sided	235	0	215	-
southeast	Schönhauser Damm	1110	loading track 3	single sided	235	0	45	-
southeast	Schönhauser Damm	1116	feeding track storage track 2	single sided	100	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Schwarzenberg (Erzgeb)	2105	storage track 1	double sided	450	0	0	ELEK (3)
southeast	Schwarzkollm	5	storage track 1	double sided	750	963	0	-
southeast	Senftenberg	2	storage track 2	single sided	281	435	0	KOMB (1)
southeast	Senftenberg	8	marshaling track 3	double sided	592	735	0	-
southeast	Senftenberg	9	marshaling track 3	double sided	598	710	0	-
southeast	Senftenberg	10	marshaling track 3	double sided	590	725	0	-
southeast	Senftenberg	11	marshaling track 3	double sided	586	586	0	-
southeast	Senftenberg	12	marshaling track 3	double sided	429	519	0	-
southeast	Senftenberg	13	marshaling track 3	double sided	519	585	0	-
southeast	Senftenberg	14	storage track 2	single sided	575	611	0	-
southeast	Senftenberg	17	own use - feeding track storage track 2	single sided	594	0	0	-
southeast	Senftenberg	21	feeding track storage track 1	double sided	707	763	0	-
southeast	Senftenberg	25	marshaling track 1	double sided	446	180	0	-
southeast	Senftenberg	26	marshaling track 1	double sided	501	180	0	DKLS (1)
southeast	Senftenberg	27	marshaling track 1	double sided	495	240	0	DKLS (1)
southeast	Senftenberg	28	marshaling track 1	double sided	611	420	0	DKLS (1)
southeast	Senftenberg	29	marshaling track 1	double sided	614	360	0	ELEK (3)
southeast	Senftenberg	31	marshaling track 1	double sided	599	420	0	ELEK (3); DKLS (1)
southeast	Senftenberg	32	marshaling track 1	single sided	654	480	0	DKLS (1)
southeast	Senftenberg	33	marshaling track 1	double sided	646	520	0	-
southeast	Senftenberg	34	marshaling track 1	single sided	645	580	0	DKLS (1)
southeast	Senftenberg	35	marshaling track 1	double sided	647	420	0	DKLS (1); ELEK (1)
southeast	Senftenberg	36	marshaling track 1	double sided	609	360	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Senftenberg	37	marshaling track 1	double sided	492	240	0	DKLS (1)
southeast	Senftenberg	38	marshaling track 1	double sided	417	240	0	DKLS (1)
southeast	Senftenberg	39	dispatching track8 1	double sided	300	180	0	-
southeast	Senftenberg	40	marshaling track 1	double sided	256	120	0	DKLS (1)
southeast	Senftenberg	41	marshaling track 1	double sided	322	120	0	DKLS (1)
southeast	Senftenberg	42	marshaling track 1	double sided	433	180	0	DKLS (2)
southeast	Senftenberg	43	marshaling track 1	double sided	484	180	0	DKLS (1)
southeast	Senftenberg	44	marshaling track 1	double sided	437	240	0	DKLS (1)
southeast	Senftenberg	45	storage track 2	double sided	160	201	0	DKLS (1)
southeast	Senftenberg	45a	storage track 2	double sided	96	146	0	-
southeast	Senftenberg	48	storage track 1	double sided	265	280	0	-
southeast	Senftenberg	49	feeding track	double sided	285	344	0	-
southeast	Senftenberg	49b	storage track 1	double sided	220	264	0	-
southeast	Senftenberg	52	storage track 2	single sided	500	559	0	-
southeast	Senftenberg	53	storage track 2	single sided	448	509	0	DKLS (1)
southeast	Senftenberg	54	storage track 2	single sided	448	126	0	DKLS (2)
southeast	Senftenberg	55	storage track 1	double sided	619	300	0	DKLS (1)
southeast	Senftenberg	56	storage track 2	single sided	523	183	0	DKLS (1)
southeast	Senftenberg	57	storage track 2	single sided	523	201	0	DKLS (1)
southeast	Senftenberg	58	storage track 2	single sided	570	220	0	DKLS (1)
southeast	Senftenberg	59	storage track 2	single sided	570	230	0	DKLS (1)
southeast	Senftenberg	60	storage track 2	single sided	620	258	0	DKLS (1)
southeast	Senftenberg	61	own use storage track 2	single sided	363	204	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Senftenberg	62	own use storage track 2	single sided	363	182	0	-
southeast	Senftenberg	63	own use storage track 2	single sided	131	174	0	-
southeast	Senftenberg	64	own use storage track 2	single sided	50	60	0	-
southeast	Senftenberg	80	storage track 3	single sided	86	86	0	ELEK (3)
southeast	Senftenberg	81	refuel track storage track 1	double sided	420	620	0	-
southeast	Senftenberg	82	marshaling track 3	double sided	710	817	0	-
southeast	Senftenberg	83	marshaling track 3	double sided	805	901	0	-
southeast	Senftenberg	84	marshaling track 3	double sided	620	661	0	-
southeast	Senftenberg	85	marshaling track 3	double sided	620	661	0	-
southeast	Senftenberg	93	feeding track	single sided	0	191	0	-
southeast	Senftenberg	105	marshaling track 3	double sided	683	738	0	-
southeast	Senftenberg	106	marshaling track 3	double sided	641	695	0	-
southeast	Senftenberg	109	own use storage track 2	single sided	253	0	0	-
southeast	Senftenberg	154	storage track 3	single sided	239	0	0	-
southeast	Senftenberg	155	own use storage track 3	single sided	315	0	0	-
southeast	Senftenberg	156	own use loading track 2	single sided	245	0	196	-
southeast	Senftenberg	157	own use loading track 2	single sided	214	0	196	-
southeast	Senftenberg	158	own use loading track 3	single sided	37	0	30	-
southeast	Senftenberg	159	own use storage track 2	single sided	51	0	0	-
southeast	Sollstedt	4	own use storage track 1	double sided	420	497	0	-
southeast	Sollstedt	5	own use storage track 1	double sided	420	444	0	-
southeast	Sollstedt	GAZO	storage track 2	single sided	35	0	0	-
southeast	Sömmerda	5	feeding track	double sided	178	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Sömmerda	734	storage track 2	single sided	70	0	0	-
southeast	Sondershausen	14	storage track 3	single sided	120	0	28	-
southeast	Sondershausen	15	loading track 3	single sided	135	0	3	-
southeast	Sondershausen	16	loading track 3	single sided	135	0	30	-
southeast	Sondershausen	17	loading track 3	single sided	120	0	3	-
southeast	Spreewitz	4	marshaling track 3	double sided	622	851	0	-
southeast	Spreewitz	5	marshaling track 3	double sided	631	836	0	-
southeast	Spreewitz	6	marshaling track 3	double sided	631	764	0	-
southeast	Spreewitz	7	marshaling track 3	double sided	631	715	0	-
southeast	Spreewitz	8	marshaling track 3	double sided	631	782	0	-
southeast	Spreewitz	9	marshaling track 3	double sided	631	738	0	-
southeast	Spreewitz	11	storage track 1	double sided	636	738	0	-
southeast	Spreewitz	12	own use storage track 2	single sided	75	107	0	-
southeast	Spreewitz	14	feeding track storage track 2	single sided	568	600	0	-
southeast	Spreewitz	33	storage track 2	single sided	415	425	0	-
southeast	Spreewitz	43	feeding track storage track 2	single sided	30	168	0	-
southeast	Spreewitz	44	feeding track storage track 2	single sided	29	106	0	-
southeast	Spreewitz	100	feeding track storage track 2	single sided	190	0	0	-
southeast	Spreewitz	101	feeding track storage track 2	single sided	190	0	0	-
southeast	Spreewitz	102	feeding track storage track 2	single sided	190	0	0	-
southeast	St Egidien	6704	storage track 1	double sided	460	0	0	-
southeast	Staßfurt	4	storage track 3	single sided	150	0	0	-
southeast	Staßfurt	5	storage track 3	single sided	185	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Staßfurt	6	storage track 3	single sided	40	0	0	-
southeast	Staßfurt	7A	storage track 3	-	100	0	0	-
southeast	Staßfurt	8	storage track 3	single sided	100	0	0	-
southeast	Staßfurt	9	loading track 3	single sided	200	0	50	-
southeast	Staßfurt	13	feeding track	single sided	756	0	0	-
southeast	Stendal Hauptbahnhof	11	storage track 2	single sided	210	262	0	ELEK (1)
southeast	Stendal Hauptbahnhof	12	storage track 2	single sided	64	124	0	ELEK (1)
southeast	Stendal Hauptbahnhof	16	storage track 1	double sided	680	809	0	-
southeast	Stendal Hauptbahnhof	30	storage track 3	double sided	630	843	0	-
southeast	Stendal Hauptbahnhof	31	storage track 3	double sided	630	853	0	-
southeast	Stendal Hauptbahnhof	32	storage track 3	double sided	640	772	0	ELEK (1)
southeast	Stendal Hauptbahnhof	33	storage track 3	single sided	570	0	0	ELEK (1)
southeast	Stendal Hauptbahnhof	34	own use storage track 3	single sided	570	0	0	-
southeast	Stendal Hauptbahnhof	35	storage track 3	single sided	588	0	0	-
southeast	Stendal Hauptbahnhof	36	storage track 3	single sided	588	0	0	-
southeast	Stendal Hauptbahnhof	106	storage track 2	single sided	325	0	0	-
southeast	Stendal Hauptbahnhof	206	feeding track feeding track	double sided	250	0	0	-
southeast	Stendal Hauptbahnhof	322	storage track 2	single sided	161	232	0	-
southeast	Stendal Hauptbahnhof	331	own use storage track 3	single sided	400	0	0	-
southeast	Stendal Hauptbahnhof	332	own use storage track 2	single sided	385	0	0	-
southeast	Stendal Hauptbahnhof	333	loading track 2	single sided	300	0	105	-
southeast	Stendal Hauptbahnhof	411	feeding track storage track 2	single sided	180	215	0	-
southeast	Stendal Hauptbahnhof	422	feeding track storage track 2	single sided	200	244	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Stendal Hauptbahnhof	508	storage track 1	double sided	225	306	0	-
southeast	Stendal Hauptbahnhof	512	storage track 3	single sided	90	144	0	KOMB (1); WAFS (1)
southeast	Stendal Hauptbahnhof	514	storage track 3	single sided	80	98	0	-
southeast	Stendal Hauptbahnhof	520	storage track 3	single sided	180	195	0	ELEK (7)
southeast	Stendal Hauptbahnhof	521	storage track 3	single sided	130	145	0	-
southeast	Stendal Hauptbahnhof	522	feeding track	double sided	157	160	0	-
southeast	Stendal Hauptbahnhof	523	storage track 3	single sided	180	0	0	ELEK (7)
southeast	Stendal Hauptbahnhof	524	feeding track storage track 3	single sided	35	0	0	-
southeast	Stendal Hauptbahnhof	524A	feeding track storage track 3	single sided	80	0	0	-
southeast	Stendal Hauptbahnhof	525	refuel track storage track 3	single sided	190	0	0	-
southeast	Stendal Hauptbahnhof	526	storage track 3	single sided	150	0	0	ELEK (2)
southeast	Stendal Hauptbahnhof	532	storage track 3	single sided	180	0	0	-
southeast	Stendal Hauptbahnhof	611	feeding track feeding track	single sided	408	0	0	-
southeast	Stendal Hauptbahnhof	612	dispatching track8 3	single sided	103	0	0	-
southeast	Stendal Hauptbahnhof	613	own use storage track 3	single sided	140	0	0	-
southeast	Stendal Hauptbahnhof	621	own use storage track 3	single sided	103	0	0	ELEK (1)
southeast	Stendal Hauptbahnhof	622	feeding track storage track 2	single sided	154	175	0	-
southeast	Stendal Hauptbahnhof	623	own use storage track 3	single sided	90	0	0	-
southeast	Stendal Hauptbahnhof	624	feeding track feeding track	single sided	130	0	0	-
southeast	Stendal Hauptbahnhof	U1	own use storage track 2	single sided	100	0	0	-
southeast	Stendal Hauptbahnhof	U2	own use storage track 2	single sided	100	0	0	-
southeast	Stendal Hauptbahnhof	U3	own use storage track 3	single sided	30	0	0	-
southeast	Stendal Hauptbahnhof	U4	own use storage track 3	single sided	30	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	4	storage track 2	single sided	630	0	0	-
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	5	storage track 2	single sided	270	0	0	-
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	6	storage track 1	double sided	467	0	0	-
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	7	storage track 1	double sided	287	0	0	ELEK (1)
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	8	loading track 2	double sided	375	0	195	ELEK (1)
southeast	Straßgräbchen-Bernsdorf (Oberlausitz)	10	storage track 3	single sided	85	0	0	-
southeast	Tangerhütte	6	own use storage track 2	single sided	300	0	245	-
southeast	Tangerhütte	V B1	feeding track	single sided	40	0	0	-
southeast	Taucha (b Leipzig)	23	storage track 2	single sided	150	195	0	-
southeast	Teuchern	11	storage track 2	single sided	250	0	0	-
southeast	Teuchern	12	loading track 2	single sided	200	0	95	-
southeast	Teutschenthal	3a	feeding track	single sided	200	50	0	-
southeast	Teutschenthal	5	feeding track	single sided	505	520	0	-
southeast	Thale Hbf	3	storage track 2	single sided	272	0	0	-
southeast	Thalheim (Erzgeb)	3803	storage track 2	single sided	360	0	0	ELEK (1)
southeast	Tharandt	4	storage track 2	single sided	155	172	0	-
southeast	Themar	7	loading track 1	single sided	409	0	380	ELEK (2)
southeast	Themar	8	storage track 3	single sided	300	0	0	-
southeast	Torgau	5	storage track 2	double sided	200	277	0	-
southeast	Torgau	6	storage track 1	double sided	450	478	0	-
southeast	Torgau	7	loading track 2	single sided	220	0	200	-
southeast	Torgau	8	loading track 2	single sided	130	0	110	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Torgau	10	loading track 3	single sided	135	0	85	-
southeast	Torgau	18	feeding track storage track 2	single sided	68	734	0	-
southeast	Triptis	1	own use storage track 2	single sided	600	0	0	-
southeast	Vieselbach	9	own use storage track 2	single sided	450	0	0	-
southeast	Vieselbach	10	feeding track storage track 2	single sided	450	0	0	-
southeast	Vieselbach	11	loading track 1	single sided	220	0	220	-
southeast	Vieselbach	13	loading track 1	single sided	300	0	300	-
southeast	Vieselbach	14	loading track 1	single sided	300	0	300	-
southeast	Vieselbach	23	storage track 3	single sided	600	0	0	-
southeast	Vieselbach	24	feeding track storage track 3	single sided	430	0	0	-
southeast	Voigtsgrün	1	own use storage track 3	single sided	140	0	0	-
southeast	Walldorf (Werra)	4	feeding track	single sided	350	0	0	-
southeast	Walldorf (Werra)	5	loading track 1	single sided	301	0	234	-
southeast	Wartha (Werra)	705	own use storage track 1	single sided	570	0	0	-
southeast	Wartha (Werra)	707	own use storage track 3	single sided	510	0	0	-
southeast	Wartha (Werra)	709	storage track 3	single sided	260	0	0	-
southeast	Wartha (Werra)	711	storage track 3	double sided	260	0	0	-
southeast	Weida	31	storage track 3	single sided	190	0	0	-
southeast	Weimar	35	feeding track storage track 2	single sided	392	300	0	-
southeast	Weimar	37	feeding track storage track 2	single sided	70	82	0	-
southeast	Weimar	51	own use storage track 3	single sided	284	0	0	-
southeast	Weimar	54	own use storage track 2	single sided	210	100	0	-
southeast	Weimar	55	own use storage track 3	single sided	270	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Weimar	56	own use storage track 3	single sided	300	0	0	-
southeast	Weimar	57	own use storage track 3	single sided	290	0	0	-
southeast	Weimar	58	own use storage track 3	single sided	300	0	0	-
southeast	Weimar	73	own use feeding track	single sided	550	0	0	-
southeast	Weimar	74	own use storage track 3	single sided	516	0	0	-
southeast	Weimar	75	own use storage track 3	single sided	510	0	0	-
southeast	Weimar	80	refuel track storage track 2	single sided	71	0	0	ELEK (4)
southeast	Weimar	81	storage track 3	single sided	71	0	0	WAFS (2); ELEK (1); WCEA (1)
southeast	Weimar	82	storage track 3	single sided	40	0	0	-
southeast	Weischlitz	5A	feeding track storage track 2	single sided	100	0	0	-
southeast	Weißenfels	18	own use storage track 3	single sided	300	0	0	-
southeast	Weißenfels	31	own use storage track 3	single sided	230	0	0	-
southeast	Weißwasser (Oberlausitz)	3	own use storage track 3	single sided	529	0	0	-
southeast	Weißwasser (Oberlausitz)	4	storage track 3	double sided	440	0	0	-
southeast	Weißwasser (Oberlausitz)	5	storage track 3	double sided	340	0	0	-
southeast	Weißwasser (Oberlausitz)	6	storage track 3	double sided	368	0	0	-
southeast	Werdau	5	own use storage track 2	single sided	300	355	0	-
southeast	Werdau	11	own use storage track 2	single sided	224	0	0	-
southeast	Werdau	60	own use storage track 3	single sided	225	0	0	-
southeast	Werdau	65	own use storage track 3	double sided	380	462	0	-
southeast	Werdau	204	feeding track	single sided	310	350	0	-
southeast	Wernigerode Hauptbahnhof	3	storage track 1	-	415	0	0	-
southeast	Wiederitzsch	7	storage track 1	double sided	474	535	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Wiederitzsch	8	own use storage track 1	double sided	455	0	0	-
southeast	Wiederitzsch	15	storage track 2	single sided	298	80	0	-
southeast	Wilthen	2	feeding track storage track 1	double sided	437	0	0	-
southeast	Wittgensdorf ob Bf	81	feeding track storage track 2	single sided	2437	0	0	-
southeast	Wolkenstein	1305	own use storage track 3	single sided	314	0	200	ELEK (1)
southeast	Wolkenstein	1306	own use storage track 3	single sided	90	0	0	-
southeast	Wolkenstein	1307	own use storage track 3	single sided	120	0	0	-
southeast	Wolkramshausen	7605	feeding track	single sided	45	0	0	-
southeast	Wülknitz	3a	storage track 2	single sided	115	146	0	-
southeast	Wülknitz	5	own use storage track 2	double sided	215	0	0	-
southeast	Wünschendorf (Elster)	8	feeding track storage track 1	single sided	340	0	0	-
southeast	Wünschendorf (Elster)	9	feeding track storage track 1	double sided	290	0	0	-
southeast	Wünschendorf (Elster)	14	feeding track storage track 2	single sided	206	0	0	-
southeast	Wurzbach (Thür)	23	storage track 3	single sided	60	0	0	-
southeast	Wurzen	103.	feeding track storage track 3	single sided	380	0	0	-
southeast	Wurzen	110	storage track 1	double sided	530	0	0	-
southeast	Wurzen	206	storage track 3	single sided	240	0	0	-
southeast	Wurzen	211	feeding track	single sided	1675	0	0	-
southeast	Wurzen	247	storage track 2	single sided	128	177	0	ELEK (1)
southeast	Wüstenbrand	19T2	storage track 2	single sided	40	0	0	-
southeast	Wüstenbrand	6506	own use storage track 2	single sided	350	0	0	-
southeast	Wüstenbrand	6508	feeding track storage track 2	single sided	130	0	0	-
southeast	Zeithain Rohrwerk	14	storage track 1	double sided	580	763	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zeithain Rohrwerk	42	feeding track storage track 2	single sided	345	0	0	-
southeast	Zeithain Rohrwerk	43	feeding track	-	90	0	0	-
southeast	Zeithain Rohrwerk	44	feeding track storage track 3	-	40	0	0	-
southeast	Zeithain Rohrwerk	150	feeding track storage track 2	single sided	95	0	0	-
southeast	Zeitz	1	storage track 1	double sided	245	0	0	ELEK (1)
southeast	Zeitz	1A	refuel track storage track 3	single sided	142	0	0	-
southeast	Zeitz	2	dispatching track8 1	double sided	245	0	0	ELEK (1)
southeast	Zeitz	2A	own use storage track 3	single sided	150	0	0	-
southeast	Zeitz	4A	own use storage track 3	single sided	115	0	0	-
southeast	Zeitz	14	marshaling track 3	double sided	509	0	0	-
southeast	Zeitz	15	marshaling track 3	double sided	521	0	0	-
southeast	Zeitz	16	marshaling track 3	double sided	622	0	0	-
southeast	Zeitz	17	marshaling track 3	double sided	535	0	0	-
southeast	Zeitz	18	storage track 1	double sided	521	0	0	-
southeast	Zeitz	19	storage track 1	double sided	516	0	0	ELEK (2)
southeast	Zeitz	30S	feeding track storage track 3	single sided	305	0	0	-
southeast	Zeitz	34	storage track 2	single sided	174	0	0	ELEK (2)
southeast	Zeitz	38A	feeding track storage track 1	double sided	650	0	0	-
southeast	Zeitz	48	storage track 3	single sided	670	0	0	-
southeast	Zeitz	49	storage track 3	double sided	630	0	0	-
southeast	Zeitz	50	storage track 3	single sided	430	0	0	-
southeast	Zeitz	51	storage track 3	single sided	446	0	0	-
southeast	Zeitz	52	storage track 3	single sided	394	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zeitz	53	storage track 3	single sided	350	0	0	-
southeast	Zeitz	54	storage track 3	single sided	351	0	0	-
southeast	Zeitz	55	storage track 2	single sided	540	0	0	-
southeast	Zeitz	56	storage track 2	single sided	530	0	0	-
southeast	Zeitz	57	storage track 2	single sided	480	0	0	-
southeast	Zeitz	58	storage track 2	single sided	480	0	0	-
southeast	Zeitz	59	feeding track storage track 2	single sided	290	0	0	-
southeast	Zeitz	62	storage track 2	single sided	175	0	0	-
southeast	Zeitz	80	own use storage track 3	single sided	280	0	0	-
southeast	Zeitz	81	own use loading track 3	single sided	295	0	250	-
southeast	Zeitz	125	feeding track storage track 2	single sided	282	0	0	-
southeast	Zella-Mehlis	21	storage track 3	single sided	444	0	0	-
southeast	Zeulenroda unt Bf	4	storage track 2	single sided	175	0	0	-
southeast	Zittau	13	storage track 2	single sided	75	0	0	ELEK (4)
southeast	Zittau	14	storage track 2	single sided	120	0	0	ELEK (6); WAFS (2)
southeast	Zittau	27	feeding track storage track 1	double sided	459	0	0	-
southeast	Zittau	35	storage track 2	single sided	225	0	0	ELEK (4); WAFS (3)
southeast	Zittau	36	storage track 2	single sided	125	0	0	ELEK (6); WAFS (3)
southeast	Zittau	37	storage track 2	single sided	130	0	0	ELEK (5); WAFS (2)
southeast	Zittau	40	own use storage track 2	single sided	100	0	0	-
southeast	Zittau	44	feeding track storage track 2	single sided	260	0	0	-
southeast	Zittau	45	refuel track storage track 2	single sided	165	0	0	-
southeast	Zittau	46	refuel track storage track 3	single sided	40	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zittau	54	feeding track storage track 3	single sided	104	0	0	-
southeast	Zschopau	1204	loading track 3	single sided	120	0	0	-
southeast	Zschopau	1205	loading track 3	single sided	150	0	100	-
southeast	Zwickau (Sachs) Hbf	1	storage track 2	single sided	170	210	0	-
southeast	Zwickau (Sachs) Hbf	5A	own use storage track 2	single sided	30	50	0	-
southeast	Zwickau (Sachs) Hbf	6	storage track 1	double sided	420	0	0	ELEK (1)
southeast	Zwickau (Sachs) Hbf	8	storage track 1	double sided	295	65	0	ELEK (2)
southeast	Zwickau (Sachs) Hbf	10	own use feeding track	double sided	190	0	0	ELEK (1)
southeast	Zwickau (Sachs) Hbf	11	own use storage track 2	single sided	90	0	0	-
southeast	Zwickau (Sachs) Hbf	26	own use storage track 2	single sided	80	0	0	-
southeast	Zwickau (Sachs) Hbf	27a	feeding track	-	250	516	0	-
southeast	Zwickau (Sachs) Hbf	30	storage track 2	single sided	190	228	0	-
southeast	Zwickau (Sachs) Hbf	45	storage track 2	single sided	120	150	0	-
southeast	Zwickau (Sachs) Hbf	46	feeding track	single sided	100	174	0	-
southeast	Zwickau (Sachs) Hbf	48	feeding track storage track 2	single sided	185	193	0	-
southeast	Zwickau (Sachs) Hbf	134	loading track 1	single sided	391	0	260	-
southeast	Zwickau (Sachs) Hbf	137	loading track 1	single sided	340	0	300	ELEK (2)
southeast	Zwickau (Sachs) Hbf	140	loading track 2	single sided	140	0	111	ELEK (1)
southeast	Zwickau (Sachs) Hbf	147	own use storage track 3	single sided	250	0	0	-
southeast	Zwickau (Sachs) Hbf	149	own use storage track 3	single sided	250	0	0	-
southeast	Zwickau (Sachs) Hbf	151	own use loading track 1	single sided	280	0	280	ELEK (2)
southeast	Zwickau (Sachs) Hbf	181	own use storage track 3	single sided	75	0	0	-
southeast	Zwickau (Sachs) Hbf	182	storage track 3	single sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zwickau (Sachs) Hbf	306	marshaling track 3	double sided	634	720	0	-
southeast	Zwickau (Sachs) Hbf	307	marshaling track 3	double sided	588	808	0	-
southeast	Zwickau (Sachs) Hbf	308	marshaling track 3	double sided	584	678	0	-
southeast	Zwickau (Sachs) Hbf	309	marshaling track 3	double sided	546	668	0	-
southeast	Zwickau (Sachs) Hbf	310	marshaling track 3	double sided	504	710	0	-
southeast	Zwickau (Sachs) Hbf	355	marshaling track 3	single sided	435	0	0	-
southeast	Zwickau (Sachs) Hbf	356	marshaling track 3	single sided	480	0	0	-
southeast	Zwickau (Sachs) Hbf	357	marshaling track 3	single sided	300	0	0	-
southeast	Zwickau (Sachs) Hbf	358	marshaling track 3	single sided	460	0	0	-
southeast	Zwickau (Sachs) Hbf	359	marshaling track 3	double sided	550	0	0	-
southeast	Zwickau (Sachs) Hbf	360	marshaling track 3	double sided	565	0	0	-
southeast	Zwickau (Sachs) Hbf	361	marshaling track 3	double sided	525	0	0	-
southeast	Zwickau (Sachs) Hbf	362	marshaling track 3	double sided	505	0	0	-
southeast	Zwickau (Sachs) Hbf	363	marshaling track 3	double sided	330	0	0	-
southeast	Zwickau (Sachs) Hbf	364	marshaling track 3	double sided	410	0	0	-
southeast	Zwickau (Sachs) Hbf	365	marshaling track 3	single sided	400	0	0	-
southeast	Zwickau (Sachs) Hbf	366	marshaling track 3	double sided	455	0	0	-
southeast	Zwickau (Sachs) Hbf	367	marshaling track 3	double sided	470	0	0	-
southeast	Zwickau (Sachs) Hbf	368	marshaling track 3	double sided	430	0	0	-
southeast	Zwickau (Sachs) Hbf	369	marshaling track 3	single sided	640	0	0	-
southeast	Zwickau (Sachs) Hbf	370	marshaling track 3	double sided	648	0	0	-
southeast	Zwickau (Sachs) Hbf	371	marshaling track 3	double sided	564	0	0	-
southeast	Zwickau (Sachs) Hbf	372	marshaling track 3	double sided	475	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zwickau (Sachs) Hbf	373	marshaling track 3	double sided	431	0	0	-
southeast	Zwickau (Sachs) Hbf	374	marshaling track 3	double sided	468	0	0	-
southeast	Zwickau (Sachs) Hbf	375	marshaling track 3	single sided	417	0	0	-
southeast	Zwickau (Sachs) Hbf	376	marshaling track 3	single sided	460	0	0	-
southeast	Zwickau (Sachs) Hbf	377	marshaling track 3	single sided	587	0	0	-
southeast	Zwickau (Sachs) Hbf	409	storage track	single sided	198	219	0	-
southeast	Zwickau (Sachs) Hbf	410	storage track	single sided	135	152	0	-
southeast	Zwickau (Sachs) Hbf	411	storage track	single sided	260	279	0	-
southeast	Zwickau (Sachs) Hbf	412	storage track	single sided	177	203	0	WAFS (1)
southeast	Zwickau (Sachs) Hbf	413	storage track	single sided	143	201	0	WAFS (1); WCEA (1)
southeast	Zwickau (Sachs) Hbf	414	storage track	single sided	114	290	0	ELEK (3)
southeast	Zwickau (Sachs) Hbf	N3H	own use storage track 3	-	120	0	0	-
southeast	Zwickau (Sachs) Hbf	N3N	storage track 2	double sided	90	94	0	-
southeast	Zwickau (Sachs) Hbf	N3Wes	own use - feeding track feeding track	single sided	160	0	0	-
southeast	Zwickau (Sachs) Hbf	N4H	own use storage track 3	-	120	0	0	-
southeast	Zwickau (Sachs) Hbf	N4Wes	own use - feeding track feeding track	single sided	160	0	0	-
southeast	Zwickau (Sachs) Hbf	N5	storage track 3	single sided	125	0	0	-
southeast	Zwickau (Sachs) Hbf	N6	storage track 3	single sided	170	0	0	-
southeast	Zwickau (Sachs) Hbf	N7	storage track 3	single sided	280	0	0	-
southeast	Zwickau (Sachs) Hbf	N8	storage track 3	single sided	300	0	0	-
southeast	Zwickau (Sachs) Hbf	N9	storage track 3	single sided	325	346	0	-
southeast	Zwickau (Sachs) Hbf	N11	own use storage track 3	single sided	350	100	0	-
southeast	Zwickau (Sachs) Hbf	N12	storage track 3	single sided	230	150	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zwickau (Sachs) Hbf	N14	storage track 3	single sided	310	0	0	-
southeast	Zwickau (Sachs) Hbf	N16A	feeding track storage track 2	single sided	80	95	0	-
southeast	Zwickau (Sachs) Hbf	N17	own use marshaling track 3	double sided	600	0	0	-
southeast	Zwickau (Sachs) Hbf	N18	marshaling track 3	double sided	590	655	0	-
southeast	Zwickau (Sachs) Hbf	N19	marshaling track 3	single sided	500	598	0	-
southeast	Zwickau (Sachs) Hbf	N20	marshaling track 3	double sided	465	544	0	-
southeast	Zwickau (Sachs) Hbf	N21	marshaling track 3	double sided	450	544	0	-
southeast	Zwickau (Sachs) Hbf	N23	marshaling track 3	double sided	363	502	0	-
southeast	Zwickau (Sachs) Hbf	N24	marshaling track 3	double sided	330	418	0	-
southeast	Zwickau (Sachs) Hbf	N25	loading track 3	single sided	375	0	200	-
southeast	Zwickau (Sachs) Hbf	N26	loading track 3	single sided	115	0	3	-
southeast	Zwickau (Sachs) Hbf	N27	loading track 3	single sided	85	0	3	-
southeast	Zwickau (Sachs) Hbf	N30	storage track 3	double sided	260	0	0	ELEK (3)
southeast	Zwickau (Sachs) Hbf	N33	storage track 2	single sided	215	235	0	ELEK (5)
southeast	Zwickau (Sachs) Hbf	N34	storage track 2	single sided	215	235	0	ELEK (6)
southeast	Zwickau (Sachs) Hbf	N35	feeding track storage track 3	single sided	72	0	0	ELEK (1)
southeast	Zwickau (Sachs) Hbf	N36	refuel track storage track 3	single sided	180	0	0	TA (1)
southeast	Zwickau (Sachs) Hbf	N39	storage track 3	single sided	70	0	0	ELEK (1)
southeast	Zwickau (Sachs) Hbf	N40	own use storage track 2	single sided	135	0	0	TAM (1)
southeast	Zwickau (Sachs) Hbf	N46	own use - feeding track storage track 2	double sided	220	733	0	-
southeast	Zwickau (Sachs) Hbf	N46A	feeding track storage track 2	-	184	229	0	-
southeast	Zwickau (Sachs) Hbf	N59	own use storage track 2	single sided	375	0	0	-
southeast	Zwickau (Sachs) Hbf	S25	marshaling track 3	-	525	357	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southeast	Zwickau (Sachs) Hbf	S34	feeding track storage track 1	double sided	265	317	0	-
southeast	Zwickau (Sachs) Hbf	S39	feeding track storage track 2	double sided	210	259	0	-
southeast	Zwickau (Sachs) Hbf	S52	marshaling track 3	single sided	580	270	0	-
southwest	Aalen Hbf	7	storage track 1	double sided	585	691	0	-
southwest	Aalen Hbf	8	storage track 1	double sided	558	700	0	-
southwest	Aalen Hbf	9	storage track 1	double sided	430	513	0	-
southwest	Aalen Hbf	10	storage track 2	double sided	212	357	0	-
southwest	Aalen Hbf	11	storage track 1	double sided	240	0	0	-
southwest	Aalen Hbf	12	storage track 2	double sided	197	0	0	-
southwest	Aalen Hbf	13	storage track 2	single sided	133	0	0	-
southwest	Aalen Hbf	14	storage track 2	single sided	133	0	0	-
southwest	Aalen Hbf	15	storage track 2	double sided	190	0	0	-
southwest	Aalen Hbf	16	storage track 2	double sided	170	0	0	-
southwest	Aalen Hbf	17	storage track 2	double sided	174	0	0	-
southwest	Aalen Hbf	24	feeding track storage track 2	-	207	0	0	-
southwest	Aalen Hbf	25	storage track 2	single sided	257	293	0	-
southwest	Aalen Hbf	130	storage track 2	single sided	70	114	0	-
southwest	Aalen Hbf	131	storage track 2	single sided	82	110	0	ELEK (2)
southwest	Aalen Hbf	132	storage track 2	single sided	212	250	0	-
southwest	Aalen Hbf	141	storage track 2	single sided	94	110	0	ELEK (3)
southwest	Aalen Hbf	142	storage track 2	single sided	29	42	0	ELEK (5)
southwest	Aalen Hbf	143	storage track 2	single sided	55	70	0	ELEK (3)
southwest	Aalen Hbf	146	storage track 2	single sided	91	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Aalen Hbf	201	own use storage track 3	single sided	195	0	0	-
southwest	Aalen Hbf	204	storage track 3	single sided	25	53	0	WAFS (2); DKLS (1)
southwest	Aalen Hbf	210	dispatching track8 1	single sided	150	0	0	-
southwest	Aalen Hbf	211	own use loading track 3	single sided	179	0	40	-
southwest	Aalen Hbf	212	own use storage track 3	single sided	177	0	3	-
southwest	Aalen Hbf	231	dispatching track8 1	double sided	143	161	0	-
southwest	Aalen Hbf	235	own use storage track 2	single sided	80	0	0	-
southwest	Aalen Hbf	236	own use storage track 3	single sided	70	0	0	-
southwest	Aalen Hbf	238	own use storage track 3	single sided	50	73	0	-
southwest	Aalen Hbf	240	storage track 3	single sided	430	599	0	-
southwest	Aalen Hbf	242	storage track 3	single sided	200	0	0	-
southwest	Aalen Hbf	243	storage track 3	single sided	200	0	0	-
southwest	Achern	73	own use loading track 2	single sided	206	0	190	-
southwest	Achern	74	storage track 2	single sided	515	0	0	-
southwest	Achern	75	storage track 3	double sided	515	0	0	-
southwest	Albbruck	4	storage track 3	double sided	90	0	0	-
southwest	Albbruck	5	own use storage track 3	double sided	320	0	0	-
southwest	Albbruck	6	own use storage track 3	double sided	147	0	0	-
southwest	Albbruck	7	own use loading track 3	single sided	60	0	37	-
southwest	Albbruck	8	own use storage track 3	single sided	44	0	0	-
southwest	Albbruck	10	feeding track storage track 3	single sided	85	0	0	-
southwest	Albbruck	11	feeding track storage track 3	single sided	124	0	0	-
southwest	Albbruck	17	storage track 3	single sided	208	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Albbruck	18	storage track 3	single sided	210	0	0	-
southwest	Albbruck	19	storage track 3	single sided	193	0	0	-
southwest	Albbruck	20	storage track 3	single sided	157	0	0	-
southwest	Albbruck	21	storage track 3	single sided	120	0	0	-
southwest	Albbruck	22	storage track 3	single sided	120	0	0	-
southwest	Albbruck	23	storage track 3	single sided	28	0	0	-
southwest	Albstadt-Ebingen	715	storage track 3	single sided	68	0	0	ELEK (5)
southwest	Albstadt-Ebingen	716	storage track 2	single sided	91	0	0	ELEK (6)
southwest	Amstetten (Württ)	3 A	storage track 2	single sided	200	200	0	-
southwest	Appenweiler	10	own use storage track 2	single sided	400	0	0	-
southwest	Asperg	363	storage track 2	single sided	335	0	0	-
southwest	Aulendorf	6	storage track 1	double sided	458	559	0	ELEK (6)
southwest	Aulendorf	107	storage track 1	double sided	429	595	0	ELEK (6)
southwest	Aulendorf	108	storage track 2	single sided	367	0	0	-
southwest	Aulendorf	109	storage track 2	single sided	348	0	0	-
southwest	Aulendorf	110	own use storage track 2	single sided	583	0	0	-
southwest	Aulendorf	160	storage track 2	single sided	93	143	0	-
southwest	Aulendorf	165	own use storage track 3	single sided	223	0	0	-
southwest	Aulendorf	166	own use storage track 3	double sided	217	0	0	-
southwest	Aulendorf	168	own use storage track 3	single sided	107	0	0	-
southwest	Aulendorf	170	own use storage track 3	-	19	0	0	-
southwest	Aulendorf	255	dispatching track8 3	single sided	82	0	0	ELEK (2)
southwest	Aulendorf	256	dispatching track8 3	single sided	104	0	0	ELEK (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Aulendorf	266	storage track 3	single sided	173	0	0	ELEK (1); WCEA (1)
southwest	Aulendorf	275	feeding track storage track 2	single sided	94	226	0	ELEK (1)
southwest	Aulendorf	276	feeding track storage track 3	single sided	49	0	0	-
southwest	Backnang	5 B/2	storage track 2	single sided	210	211	0	ESTH (4)
southwest	Backnang	6	storage track 2	single sided	140	209	0	-
southwest	Backnang	16	storage track 2	single sided	63	221	0	ESTH (7)
southwest	Backnang	16 A	storage track 2	single sided	55	76	0	ESTH (2)
southwest	Backnang	17	storage track 2	single sided	246	276	0	ESTH (5)
southwest	Backnang	20	storage track 2	single sided	145	165	0	-
southwest	Backnang	21	storage track 2	single sided	145	160	0	-
southwest	Backnang	51 Bm	storage track 2	single sided	25	0	0	-
southwest	Bad Bergzabern	2	storage track 2	single sided	200	0	0	ELEK (1)
southwest	Bad Dürkheim	4	storage track 3	double sided	280	0	0	-
southwest	Bad Friedrichshall Hbf	12	storage track 1	double sided	285	495	0	-
southwest	Bad Friedrichshall Hbf	13	storage track 1	double sided	294	357	0	-
southwest	Bad Friedrichshall Hbf	14	storage track 1	double sided	256	512	0	-
southwest	Bad Friedrichshall Hbf	15	loading track 3	single sided	100	0	3	-
southwest	Bad Friedrichshall Hbf	16	loading track 2	single sided	120	0	100	OLI (1)
southwest	Bad Friedrichshall Hbf	25a	storage track 2	single sided	150	0	0	-
southwest	Bad Friedrichshall Hbf	115	storage track 2	single sided	189	0	0	-
southwest	Bad Friedrichshall Hbf	116	loading track 2	single sided	396	140	100	ELEK (2)
southwest	Bad Friedrichshall Hbf	117	storage track 3	single sided	161	255	0	ELEK (1)
southwest	Bad Friedrichshall Hbf	118	storage track 2	single sided	135	172	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Bad Friedrichshall Hbf	119	storage track 3	single sided	169	196	0	-
southwest	Bad Friedrichshall Hbf	120	own use storage track 3	single sided	143	0	0	-
southwest	Bad Saulgau	3	own use storage track 2	single sided	300	0	0	-
southwest	Bad Saulgau	4	own use - feeding track storage track 3	double sided	255	0	3	ELEK (1)
southwest	Baden-Baden	21	storage track 2	single sided	88	115	0	-
southwest	Balingen (Württ)	5	storage track 1	double sided	452	0	0	-
southwest	Balingen (Württ)	6	own use storage track 3	single sided	40	0	0	-
southwest	Balingen (Württ)	36	own use storage track 3	single sided	190	0	0	-
southwest	Basel Bad Rbf	001	own use storage track 3	-	176	0	0	-
southwest	Basel Bad Rbf	1P	feeding track feeding track	double sided	210	0	0	-
southwest	Basel Bad Rbf	002	own use storage track 3	-	90	0	0	-
southwest	Basel Bad Rbf	003	own use storage track 3	-	162	0	0	-
southwest	Basel Bad Rbf	3P	storage track 3	double sided	195	0	0	-
southwest	Basel Bad Rbf	4 Uw	storage track 3	single sided	230	0	0	-
southwest	Basel Bad Rbf	53	storage track 3	single sided	445	748	0	-
southwest	Basel Bad Rbf	100	storage track 3	single sided	35	0	0	-
southwest	Basel Bad Rbf	101	storage track 2	single sided	89	279	0	-
southwest	Basel Bad Rbf	102	storage track 2	single sided	169	209	0	-
southwest	Basel Bad Rbf	103	storage track 2	single sided	197	233	0	-
southwest	Basel Bad Rbf	104	storage track 2	single sided	226	266	0	-
southwest	Basel Bad Rbf	105	storage track 2	single sided	109	153	0	-
southwest	Basel Bad Rbf	106	storage track 2	single sided	57	390	0	-
southwest	Basel Bad Rbf	107	storage track 2	single sided	57	93	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Basel Bad Rbf	109	storage track 2	single sided	26	0	0	-
southwest	Basel Bad Rbf	119	storage track 3	single sided	205	0	0	-
southwest	Basel Bad Rbf	201	marshaling track 3	double sided	576	706	0	-
southwest	Basel Bad Rbf	202	marshaling track 3	double sided	620	676	0	DKLS (1)
southwest	Basel Bad Rbf	205	marshaling track 3	double sided	630	760	0	DKLS (1)
southwest	Basel Bad Rbf	206	marshaling track 3	double sided	634	698	0	DKLS (1)
southwest	Basel Bad Rbf	207	dispatching track8 1	double sided	579	604	0	-
southwest	Basel Bad Rbf	209	marshaling track 3	double sided	425	511	0	-
southwest	Basel Bad Rbf	210	storage track 1	double sided	540	0	0	-
southwest	Basel Bad Rbf	211	storage track 1	double sided	598	0	598	-
southwest	Basel Bad Rbf	212	storage track 1	double sided	473	0	0	-
southwest	Basel Bad Rbf	213	own use storage track 1	double sided	474	0	0	-
southwest	Basel Bad Rbf	214	own use storage track 2	single sided	325	0	0	-
southwest	Basel Bad Rbf	217	feeding track storage track 2	single sided	1419	0	0	-
southwest	Basel Bad Rbf	218	own use storage track 2	single sided	120	0	0	-
southwest	Basel Bad Rbf	300	storage track 3	single sided	154	0	0	-
southwest	Basel Bad Rbf	301	storage track 2	single sided	264	0	0	-
southwest	Basel Bad Rbf	302	storage track 2	single sided	255	0	0	-
southwest	Basel Bad Rbf	303	storage track 2	single sided	290	0	0	-
southwest	Basel Bad Rbf	304	marshaling track 3	single sided	595	0	0	-
southwest	Basel Bad Rbf	305	feeding track marshaling track 3	single sided	515	0	0	-
southwest	Basel Bad Rbf	308	marshaling track 3	single sided	482	0	0	-
southwest	Basel Bad Rbf	309	marshaling track 3	single sided	437	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Basel Bad Rbf	310	marshaling track 3	double sided	634	0	0	-
southwest	Basel Bad Rbf	311	marshaling track 3	double sided	608	0	0	-
southwest	Basel Bad Rbf	312	marshaling track 3	double sided	591	0	0	-
southwest	Basel Bad Rbf	313	marshaling track 3	double sided	566	0	0	-
southwest	Basel Bad Rbf	314	loading track 1	double sided	610	0	600	DKLS (1)
southwest	Basel Bad Rbf	315	loading track 1	double sided	650	0	600	-
southwest	Basel Bad Rbf	317	loading track 1	single sided	680	0	640	-
southwest	Basel Bad Rbf	318	loading track 1	single sided	680	0	640	-
southwest	Basel Bad Rbf	319	loading track 1	single sided	680	0	640	DKLS (1)
southwest	Basel Bad Rbf	320	loading track 1	single sided	680	0	640	-
southwest	Basel Bad Rbf	RÜA2	feeding track storage track 2	double sided	64	84	0	-
southwest	Basel Bad Rbf	VERB	feeding track feeding track	-	250	0	0	-
southwest	Beimerstetten	5	own use storage track 3	single sided	233	260	0	-
southwest	Beimerstetten	100	feeding track	single sided	1040	1067	0	-
southwest	Beimerstetten	101	loading track 1	single sided	700	196	700	BPG (1); DKLS (1)
southwest	Beimerstetten	102	loading track 1	single sided	700	80	700	DKLS (1)
southwest	Beimerstetten	103	loading track 1	single sided	700	61	700	-
southwest	Beimerstetten	104	loading track 1	single sided	700	61	700	BPG (1); DKLS (1)
southwest	Beimerstetten	105	storage track 2	single sided	728	756	100	-
southwest	Beimerstetten	106	storage track 2	single sided	693	721	0	-
southwest	Beimerstetten	107	storage track 2	single sided	735	763	0	-
southwest	Beimerstetten	108	storage track 2	single sided	300	337	300	-
southwest	Beimerstetten	109	storage track 2	single sided	54	73	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Biberach (RiB)	104	storage track 3	double sided	322	404	0	-
southwest	Biberach (RiB)	105	loading track 3	single sided	169	0	80	-
southwest	Biberach (RiB)	107	storage track 3	single sided	75	0	0	-
southwest	Biberach (RiB)	113	feeding track storage track 2	single sided	124	0	0	-
southwest	Bietigheim-Bissingen	1/151	feeding track storage track 1	double sided	833	857	0	-
southwest	Bietigheim-Bissingen	28	storage track 2	single sided	252	329	0	-
southwest	Bietigheim-Bissingen	29	storage track 1	double sided	311	341	0	-
southwest	Bietigheim-Bissingen	30	storage track 2	double sided	183	224	0	-
southwest	Bietigheim-Bissingen	31	storage track 2	double sided	183	224	0	-
southwest	Bietigheim-Bissingen	32	storage track 2	double sided	167	214	0	-
southwest	Bietigheim-Bissingen	33	storage track 2	double sided	130	172	0	-
southwest	Bietigheim-Bissingen	34	storage track 2	double sided	78	131	0	-
southwest	Bietigheim-Bissingen	35	feeding track storage track 2	double sided	33	88	0	-
southwest	Bietigheim-Bissingen	52	own use storage track 2	double sided	380	0	0	-
southwest	Bietigheim-Bissingen	53	own use storage track 2	double sided	410	0	0	-
southwest	Bietigheim-Bissingen	54	dispatching track8 2	double sided	365	0	0	-
southwest	Bietigheim-Bissingen	55	dispatching track8 2	double sided	387	0	0	-
southwest	Bietigheim-Bissingen	61	own use storage track 2	single sided	195	232	0	ELEK (1)
southwest	Bietigheim-Bissingen	63	storage track 3	single sided	73	0	0	ELEK (2)
southwest	Bietigheim-Bissingen	66	own use storage track 3	single sided	30	0	0	-
southwest	Bietigheim-Bissingen	91	storage track 2	single sided	80	94	0	-
southwest	Bietigheim-Bissingen	92	storage track 2	single sided	64	75	0	-
southwest	Bietigheim-Bissingen	93/94	feeding track	single sided	374	404	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Bietigheim-Bissingen	195	storage track 2	single sided	133	167	0	ESTH (5)
southwest	Bietigheim-Bissingen	196	storage track 2	single sided	202	236	0	ESTH (5)
southwest	Bietigheim-Bissingen	221	storage track 2	single sided	170	265	0	-
southwest	Bietigheim-Bissingen	222	storage track 2	single sided	154	160	0	-
southwest	Bietigheim-Bissingen	223	storage track 2	single sided	126	135	0	-
southwest	Bietigheim-Bissingen	224	storage track 2	single sided	171	0	0	-
southwest	Bietigheim-Bissingen	226	storage track 3	-	229	0	0	-
southwest	Bietigheim-Bissingen	228	storage track 3	single sided	225	0	0	-
southwest	Böblingen	7	storage track 1	double sided	380	463	0	ELEK (1)
southwest	Böblingen	8	storage track 1	double sided	240	299	0	ELEK (1)
southwest	Böblingen	9/239	storage track 2	double sided	147	222	0	ELEK (1)
southwest	Böblingen	214	own use storage track 2	single sided	46	74	0	-
southwest	Böblingen	216	own use storage track 2	single sided	45	74	0	-
southwest	Böblingen	219	storage track 2	single sided	136	0	0	-
southwest	Böblingen	226	storage track 2	single sided	170	60	0	-
southwest	Böblingen	228	storage track 2	single sided	304	0	0	-
southwest	Böblingen	246	storage track 2	single sided	40	0	0	ELEK (1)
southwest	Böblingen	247	storage track 2	single sided	95	112	0	ELEK (1)
southwest	Böblingen	253	storage track 2	single sided	191	233	0	ESTH (3)
southwest	Böblingen	254	feeding track storage track 3	double sided	322	357	0	-
southwest	Böblingen	256	storage track 1	double sided	442	490	0	-
southwest	Böblingen	257	feeding track storage track 2	single sided	94	124	0	-
southwest	Böblingen	290/2	storage track 2	single sided	220	394	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Böblingen	292	storage track 3	single sided	170	0	0	-
southwest	Böblingen	293	storage track 3	single sided	170	0	0	-
southwest	Bous (Saar)	3	own use storage track 1	single sided	580	619	0	-
southwest	Bous (Saar)	5	feeding track storage track 1	double sided	817	1009	0	-
southwest	Bous (Saar)	6	storage track 1	double sided	738	868	0	-
southwest	Bous (Saar)	9-90	storage track 3	single sided	926	0	0	-
southwest	Bous (Saar)	30/50	feeding track storage track 2	double sided	607	206	0	-
southwest	Brebach	21	storage track 2	single sided	33	70	0	-
southwest	Brebach	33	feeding track storage track 2	single sided	153	247	0	-
southwest	Breisach	5	feeding track storage track 3	double sided	316	0	0	-
southwest	Breisach	6	feeding track storage track 3	single sided	100	0	0	-
southwest	Breisach	7	loading track 3	single sided	300	0	76	-
southwest	Bretten	37	own use storage track 2	single sided	340	0	0	-
southwest	Bruchsal	13	storage track 1	double sided	438	548	0	ELEK (2)
southwest	Bruchsal	14	own use storage track 1	double sided	461	0	0	-
southwest	Bruchsal	15	storage track 3	double sided	439	0	0	-
southwest	Bruchsal	16	own use storage track 1	double sided	497	0	0	-
southwest	Bruchsal	18	own use storage track 3	single sided	74	0	0	-
southwest	Bruchsal	26	own use storage track 3	single sided	240	0	0	ELEK (1)
southwest	Bruchsal	33	storage track 2	single sided	100	130	0	-
southwest	Bruchsal	34	own use storage track 2	single sided	50	304	0	-
southwest	Bruchsal	40	storage track 2	single sided	80	116	0	-
southwest	Bruchsal	51	own use storage track 2	double sided	94	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Bruchsal	52	own use storage track 3	single sided	143	0	0	-
southwest	Bruchsal	53	own use storage track 3	single sided	148	0	0	-
southwest	Bruchsal	60	storage track 2	single sided	155	198	0	ESTH (1)
southwest	Bruchsal	64	own use loading track 2	single sided	198	0	137	ELEK (1)
southwest	Bruchsal	65	own use loading track 2	single sided	213	0	160	-
southwest	Bühl (Baden)	307	storage track 2	single sided	206	702	0	-
southwest	Crailsheim	5	storage track 1	double sided	340	407	0	-
southwest	Crailsheim	6	storage track 1	double sided	401	443	0	-
southwest	Crailsheim	8	storage track 1	double sided	340	415	0	-
southwest	Crailsheim	9	storage track 1	double sided	343	0	0	-
southwest	Crailsheim	10	storage track 2	single sided	299	0	0	-
southwest	Crailsheim	11	storage track 1	double sided	351	0	0	-
southwest	Crailsheim	13	storage track 1	double sided	358	406	0	-
southwest	Crailsheim	14	storage track 1	double sided	339	552	0	DKLS (1); KOMB (1)
southwest	Crailsheim	25	own use loading track 3	single sided	110	0	132	-
southwest	Crailsheim	27	own use loading track 2	single sided	132	0	174	-
southwest	Crailsheim	28	own use loading track 2	single sided	167	0	174	-
southwest	Crailsheim	41	own use storage track 3	single sided	115	0	0	ELEK (2)
southwest	Crailsheim	42	own use storage track 3	single sided	127	0	0	ELEK (1)
southwest	Crailsheim	43	storage track 3	single sided	101	122	0	ELEK (1)
southwest	Crailsheim	44	storage track 2	single sided	127	150	0	ELEK (1)
southwest	Crailsheim	45	storage track 3	single sided	151	172	0	DKLS (1); ELEK (1)
southwest	Crailsheim	46	storage track 3	single sided	163	182	0	DKLS (1); ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Crailsheim	70	storage track 2	single sided	50	0	0	-
southwest	Crailsheim	71	refuel track storage track 2	double sided	50	0	0	ELEK (2)
southwest	Crailsheim	72	storage track 2	single sided	50	0	0	ELEK (1)
southwest	Crailsheim	73	storage track 2	single sided	188	221	0	ELEK (3)
southwest	Crailsheim	74	storage track 2	double sided	112	132	0	ELEK (3)
southwest	Crailsheim	75	storage track 2	double sided	154	181	0	ELEK (4)
southwest	Crailsheim	76	storage track 2	double sided	119	0	0	ELEK (4)
southwest	Crailsheim	77	own use storage track 2	double sided	107	0	0	-
southwest	Crailsheim	78	own use storage track 3	single sided	219	0	0	ELEK (2)
southwest	Crailsheim	79	own use storage track 3	single sided	107	0	0	ELEK (3)
southwest	Crailsheim	85	storage track 3	single sided	700	0	0	-
southwest	Crailsheim	90	storage track 3	single sided	630	0	0	-
southwest	Crailsheim	91	own use storage track 3	single sided	550	0	0	-
southwest	Crailsheim	92	own use storage track 3	single sided	530	0	0	-
southwest	Crailsheim	93	own use storage track 3	single sided	340	0	0	-
southwest	Crailsheim	94	own use storage track 3	single sided	391	0	0	-
southwest	Crailsheim	102	storage track 2	single sided	129	151	0	ELEK (2)
southwest	Crailsheim	171	storage track 2	single sided	50	0	0	ELEK (1)
southwest	Denzlingen	6	own use storage track 2	single sided	138	0	0	-
southwest	Denzlingen	7	own use storage track 2	single sided	170	0	0	-
southwest	Dillingen (Saar)	6	marshaling track 3	double sided	609	671	0	-
southwest	Dillingen (Saar)	7	marshaling track 3	double sided	555	655	0	-
southwest	Dillingen (Saar)	9	marshaling track 3	double sided	466	538	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Dillingen (Saar)	10	marshaling track 3	double sided	385	454	0	-
southwest	Dillingen (Saar)	11	marshaling track 3	double sided	360	416	0	-
southwest	Dillingen (Saar)	12	marshaling track 3	double sided	315	391	0	-
southwest	Dillingen (Saar)	13	marshaling track 3	double sided	375	486	0	-
southwest	Dillingen (Saar)	14	marshaling track 3	double sided	350	229	0	-
southwest	Dillingen (Saar)	15	marshaling track 3	single sided	725	244	0	-
southwest	Dillingen (Saar)	17	marshaling track 3	single sided	355	234	0	-
southwest	Dillingen (Saar)	18	marshaling track 3	single sided	417	232	0	-
southwest	Dillingen (Saar)	19	marshaling track 3	single sided	300	289	0	-
southwest	Dillingen (Saar)	20	marshaling track 3	single sided	275	230	0	-
southwest	Dillingen (Saar)	21	marshaling track 3	single sided	408	386	0	-
southwest	Dillingen (Saar)	22	marshaling track 3	single sided	628	50	0	-
southwest	Dillingen (Saar)	24	storage track 2	double sided	172	277	0	-
southwest	Dillingen (Saar)	25	storage track 2	single sided	291	82	0	ELEK (2)
southwest	Dillingen (Saar)	26	own use storage track 2	single sided	82	0	0	ELEK (2)
southwest	Dillingen (Saar)	27	storage track 2	single sided	150	195	0	-
southwest	Dillingen (Saar)	28	storage track 2	single sided	110	114	0	ELEK (2)
southwest	Dillingen (Saar)	29	storage track 2	single sided	110	129	0	ELEK (1)
southwest	Dillingen (Saar)	30	feeding track storage track 2	single sided	385	601	0	-
southwest	Dillingen (Saar)	32	feeding track storage track 2	double sided	38	108	0	-
southwest	Dillingen (Saar)	40	own use storage track 2	single sided	123	0	0	-
southwest	Dillingen (Saar)	70	storage track 3	single sided	91	0	0	-
southwest	Dillingen (Saar)	71	storage track 3	single sided	104	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Dillingen (Saar)	102	storage track 1	double sided	234	298	0	-
southwest	Donaueschingen	8	storage track 2	single sided	127	227	0	-
southwest	Donaueschingen	16	own use loading track 3	single sided	510	0	55	-
southwest	Dudweiler	4	own use storage track 1	double sided	641	769	0	-
southwest	Dudweiler	5	own use storage track 1	double sided	530	693	0	-
southwest	Durmersheim	5	feeding track storage track 1	single sided	419	439	0	-
southwest	Durmersheim	8	feeding track storage track 2	single sided	100	182	0	-
southwest	Eberbach	22	own use storage track 2	single sided	90	0	0	-
southwest	Ebersbach (Fils)	Indus	feeding track storage track 2	single sided	9	0	0	-
southwest	Efringen-Kirchen	101	dispatching track 8 1	double sided	390	553	0	-
southwest	Ehingen (Donau)	5	storage track 3	single sided	305	0	113	ELEK (1)
southwest	Ehingen (Donau)	9	loading track 2	single sided	185	0	113	-
southwest	Einsiedlerhof	1 A	storage track 3	double sided	683	0	0	-
southwest	Einsiedlerhof	1 R	marshaling track 3	double sided	840	0	0	-
southwest	Einsiedlerhof	2 A	feeding track storage track 3	double sided	685	0	0	-
southwest	Einsiedlerhof	2 R	marshaling track 3	double sided	750	0	0	-
southwest	Einsiedlerhof	3 R	marshaling track 3	double sided	805	0	0	-
southwest	Einsiedlerhof	4 R	marshaling track 3	double sided	795	0	0	-
southwest	Einsiedlerhof	5 E	marshaling track 3	double sided	495	972	0	DKLS (1)
southwest	Einsiedlerhof	5 R	marshaling track 3	double sided	830	0	0	-
southwest	Einsiedlerhof	6 E	marshaling track 3	double sided	540	639	0	DKLS (3); BPG (1)
southwest	Einsiedlerhof	6 R	marshaling track 3	double sided	790	0	0	-
southwest	Einsiedlerhof	7 E	marshaling track 3	double sided	532	635	0	DKLS (2); BPG (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Einsiedlerhof	7 L	own use storage track 3	single sided	120	0	0	-
southwest	Einsiedlerhof	7 R	marshaling track 3	double sided	760	0	0	-
southwest	Einsiedlerhof	8 E	marshaling track 3	double sided	582	681	0	DKLS (2)
southwest	Einsiedlerhof	8 R	marshaling track 3	double sided	780	0	0	-
southwest	Einsiedlerhof	9 E	marshaling track 3	double sided	730	770	0	BPG (6); DKLS (2)
southwest	Einsiedlerhof	9 R	marshaling track 3	double sided	485	0	0	-
southwest	Einsiedlerhof	10 E	marshaling track 3	double sided	675	695	0	DKLS (2)
southwest	Einsiedlerhof	10 R	feeding track storage track 2	double sided	415	0	0	-
southwest	Einsiedlerhof	11 E	own use marshaling track 3	double sided	705	723	0	-
southwest	Einsiedlerhof	11 R	marshaling track 3	double sided	415	0	0	-
southwest	Einsiedlerhof	12 E	marshaling track 3	double sided	735	793	0	DKLS (2)
southwest	Einsiedlerhof	12 R	marshaling track 3	double sided	525	0	0	-
southwest	Einsiedlerhof	13 R	marshaling track 3	single sided	360	0	0	-
southwest	Einsiedlerhof	14 R	marshaling track 3	single sided	370	0	0	-
southwest	Einsiedlerhof	15 R	marshaling track 3	single sided	362	0	0	-
southwest	Einsiedlerhof	16 R	marshaling track 3	single sided	405	0	0	-
southwest	Einsiedlerhof	17 E	feeding track storage track 2	single sided	450	211	0	-
southwest	Einsiedlerhof	17 R	marshaling track 3	single sided	405	0	0	-
southwest	Einsiedlerhof	18 L	own use loading track 1	single sided	459	0	418	-
southwest	Einsiedlerhof	18 R	marshaling track 3	single sided	460	0	0	-
southwest	Einsiedlerhof	19 L	own use storage track 3	single sided	461	0	0	-
southwest	Einsiedlerhof	19 R	marshaling track 3	single sided	500	0	0	-
southwest	Einsiedlerhof	20 L	own use storage track 3	single sided	523	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Einsiedlerhof	20 R	marshaling track 3	single sided	535	0	0	-
southwest	Einsiedlerhof	21 R	marshaling track 3	single sided	530	0	0	-
southwest	Einsiedlerhof	22 R	marshaling track 3	single sided	592	0	0	-
southwest	Einsiedlerhof	23 R	marshaling track 3	single sided	652	0	0	-
southwest	Einsiedlerhof	24 A	feeding track storage track 3	single sided	210	0	0	-
southwest	Einsiedlerhof	24 R	marshaling track 3	single sided	619	0	0	-
southwest	Einsiedlerhof	25 A	feeding track storage track 3	double sided	190	0	0	-
southwest	Einsiedlerhof	25 R	marshaling track 3	single sided	636	0	0	-
southwest	Einsiedlerhof	28 A	feeding track storage track 3	single sided	400	0	0	-
southwest	Einsiedlerhof	46 R	storage track 2	double sided	240	0	0	ELEK (3)
southwest	Einsiedlerhof	Opel	feeding track storage track 2	single sided	260	0	0	-
southwest	Einsiedlerhof	Vgl 1	feeding track storage track 2	double sided	25	0	0	-
southwest	Einsiedlerhof	Vgl 8	feeding track storage track 3	-	153	0	0	-
southwest	Ensdorf (Saar)	4	storage track 1	double sided	734	744	0	-
southwest	Ensdorf (Saar)	5	storage track 3	single sided	455	569	0	-
southwest	Ensdorf (Saar)	6	storage track 3	double sided	375	472	0	-
southwest	Ensdorf (Saar)	8	own use storage track 3	single sided	129	0	0	-
southwest	Ensdorf (Saar)	9	own use storage track 2	single sided	700	110	0	-
southwest	Ensdorf (Saar)	10	storage track 2	single sided	375	420	0	-
southwest	Ensdorf (Saar)	11	own use storage track 2	single sided	470	50	0	-
southwest	Ensdorf (Saar)	12	storage track 2	single sided	535	80	0	-
southwest	Ensdorf (Saar)	13	storage track 3	single sided	540	78	0	-
southwest	Ensdorf (Saar)	14	storage track 3	single sided	510	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Erzingen (Baden)	103	storage track 2	single sided	200	262	0	ELEK (1)
southwest	Eselsfürth	4	feeding track storage track 1	double sided	231	0	0	-
southwest	Essingen (b Aalen)	100	storage track 2	single sided	200	0	0	-
southwest	Esslingen (Neckar)	9	storage track 2	single sided	420	517	0	-
southwest	Esslingen (Neckar)	10	storage track 2	single sided	360	390	0	-
southwest	Esslingen (Neckar)	11	storage track 2	single sided	290	297	0	-
southwest	Esslingen (Neckar)	12	storage track 2	single sided	280	288	0	-
southwest	Esslingen (Neckar)	13	storage track 2	single sided	425	443	0	-
southwest	Esslingen (Neckar)	21	storage track 1	double sided	345	387	0	-
southwest	Esslingen (Neckar)	22	own use storage track 2	single sided	270	467	0	-
southwest	Esslingen (Neckar)	23	own use storage track 2	single sided	240	200	0	-
southwest	Esslingen (Neckar)	28	storage track 2	-	58	0	0	-
southwest	Esslingen (Neckar)	40	own use storage track 2	single sided	1275	0	0	ELEK (3)
southwest	Esslingen (Neckar)	41	own use storage track 3	double sided	200	0	0	ELEK (3)
southwest	Esslingen (Neckar)	42/30	own use storage track 2	single sided	450	470	0	-
southwest	Eutingen im Gäu	530	storage track 2	single sided	170	216	0	-
southwest	Fellbach	417/4	feeding track storage track 2	single sided	168	96	0	-
southwest	Fellbach	420	storage track 3	single sided	185	0	0	-
southwest	Fellbach	457/4	feeding track storage track 2	single sided	60	0	0	-
southwest	Fichtenberg	4	loading track 2	single sided	198	0	175	-
southwest	Filderstadt	851	storage track 2	single sided	140	145	0	ESTH (1)
southwest	Filderstadt	852	storage track 2	single sided	140	145	0	ESTH (1)
southwest	Frankenthal Hbf	13a	storage track 2	single sided	90	143	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Frankenthal Hbf	14	storage track 2	double sided	64	148	0	ELEK (2); ESTH (1)
southwest	Frankenthal Hbf	44	storage track 2	single sided	25	0	0	-
southwest	Freiburg (Breisgau) Gbf	13A	own use storage track 2	single sided	120	0	0	-
southwest	Freiburg (Breisgau) Gbf	15	storage track 2	single sided	340	0	0	ELEK (2)
southwest	Freiburg (Breisgau) Gbf	25	storage track 2	single sided	58	0	0	WAFS (1)
southwest	Freiburg (Breisgau) Gbf	119	feeding track storage track 2	single sided	100	0	0	-
southwest	Freiburg (Breisgau) Gbf	A 1	loading track 1	double sided	651	783	651	DKLS (1)
southwest	Freiburg (Breisgau) Gbf	A 2	loading track 1	double sided	678	748	678	DKLS (2)
southwest	Freiburg (Breisgau) Gbf	A 3	loading track 1	double sided	712	890	712	DKLS (1)
southwest	Freiburg (Breisgau) Gbf	A 4	marshaling track 3	double sided	705	1633	0	-
southwest	Freiburg (Breisgau) Gbf	A 4 S	storage track 2	single sided	450	50	0	-
southwest	Freiburg (Breisgau) Gbf	A 7 S	storage track 2	single sided	460	849	0	-
southwest	Freiburg (Breisgau) Gbf	A 8	storage track 1	double sided	638	793	0	-
southwest	Freiburg (Breisgau) Gbf	A 8 N	storage track 2	single sided	480	0	0	-
southwest	Freiburg (Breisgau) Gbf	A 8 S	own use storage track 2	single sided	315	0	0	-
southwest	Freiburg (Breisgau) Gbf	A 9	marshaling track 3	double sided	544	631	0	-
southwest	Freiburg (Breisgau) Gbf	A 10	storage track 1	double sided	465	554	0	-
southwest	Freiburg (Breisgau) Gbf	A 11	marshaling track 3	double sided	380	469	0	-
southwest	Freiburg (Breisgau) Gbf	A 12	own use storage track 1	double sided	321	417	0	-
southwest	Freiburg (Breisgau) Gbf	A 13	storage track 1	double sided	295	326	0	-
southwest	Freiburg (Breisgau) Hbf	110	storage track 3	-	80	49	0	ELEK (1)
southwest	Freiburg (Breisgau) Hbf	140	storage track 3	single sided	278	0	0	-
southwest	Freiburg (Breisgau) Hbf	141	own use storage track 3	single sided	251	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Freiburg (Breisgau) Hbf	246	feeding track	double sided	178	0	0	-
southwest	Freiburg (Breisgau) Hbf	315	storage track 2	single sided	252	342	0	-
southwest	Freiburg (Breisgau) Hbf	318	own use storage track 2	single sided	32	55	0	-
southwest	Freiburg (Breisgau) Hbf	344	storage track 1	double sided	363	449	0	-
southwest	Freiburg (Breisgau) Hbf	354	feeding track storage track 2	double sided	63	93	0	-
southwest	Freiburg (Breisgau) Hbf	356	storage track 2	single sided	78	90	0	ELEK (2)
southwest	Freiburg (Breisgau) Hbf	357	feeding track storage track 2	double sided	76	213	0	-
southwest	Freiburg (Breisgau) Hbf	358	feeding track	double sided	496	0	0	-
southwest	Freiburg (Breisgau) Hbf	359	feeding track storage track 1	double sided	314	430	0	-
southwest	Freiburg (Breisgau) Hbf	500	storage track	single sided	378	390	0	WAFS (5); ZV16 (1); DKLS (1); INRA (1)
southwest	Freiburg (Breisgau) Hbf	502	storage track	single sided	200	219	0	DKLS (2); ZV16 (1); WAFS (1); INRA (1)
southwest	Freiburg (Breisgau) Hbf	557	own use storage track 3	single sided	130	0	0	-
southwest	Freiburg (Breisgau) Hbf	580	storage track 1	double sided	267	328	0	-
southwest	Freiburg (Breisgau) Hbf	581	storage track 1	double sided	220	305	0	DKLS (1)
southwest	Freiburg (Breisgau) Hbf	582	storage track 1	double sided	333	391	0	WAFS (5); DKLS (1)
southwest	Freiburg (Breisgau) Hbf	583	storage track 1	double sided	336	404	0	WAFS (4); DKLS (1)
southwest	Freiburg (Breisgau) Hbf	584	storage track 1	double sided	294	365	0	WAFS (8); DKLS (1)
southwest	Freiburg (Breisgau) Hbf	585	storage track 1	double sided	260	303	0	DKLS (1); WAFS (1)
southwest	Freiburg (Breisgau) Hbf	586	storage track 1	double sided	264	365	0	WAFS (3); DKLS (1)
southwest	Freiburg (Breisgau) Hbf	587	storage track 1	double sided	358	378	0	DKLS (1)
southwest	Freiburg (Breisgau) Hbf	588	storage track 1	double sided	273	318	0	DKLS (1)
southwest	Freiburg (Breisgau) Hbf	590	storage track 1	double sided	273	330	0	WAFS (2)
southwest	Freiburg (Breisgau) Hbf	594	feeding track storage track 2	single sided	114	145	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Freiburg (Breisgau) Hbf	595	feeding track storage track 2	single sided	81	221	0	-
southwest	Freiburg (Breisgau) Hbf	596	storage track 1	double sided	252	302	0	-
southwest	Freiburg (Breisgau) Hbf	597	storage track 1	double sided	222	276	0	WAFS (3)
southwest	Freiburg (Breisgau) Hbf	598	storage track 1	double sided	274	0	0	WAFS (3); DKLS (1); ZV16 (1)
southwest	Freiburg (Breisgau) Hbf	599	storage track 2	single sided	329	0	0	DKLS (1); WAFS (1)
southwest	Freiburg (Breisgau) Hbf	614	storage track 2	single sided	128	169	0	-
southwest	Freiburg (Breisgau) Hbf	615	storage track 2	single sided	107	443	0	-
southwest	Freiburg (Breisgau) Hbf	629 B	storage track 2	single sided	120	182	0	-
southwest	Freinsheim	5	storage track 2	single sided	103	0	0	-
southwest	Freudenstadt Hbf	4	storage track 1	double sided	490	565	0	ELEK (5)
southwest	Freudenstadt Hbf	5	own use storage track 2	single sided	110	199	0	ELEK (1)
southwest	Friedrichshafen Stadt	184	storage track 2	single sided	216	0	0	-
southwest	Friedrichshafen Stadt	185	storage track 2	single sided	110	0	0	-
southwest	Friedrichshafen Stadt	211	storage track 2	single sided	190	253	0	ELEK (2)
southwest	Friedrichshafen Stadt	253	storage track 2	single sided	385	406	0	ELEK (1)
southwest	Friedrichshafen Stadt	317	storage track 1	double sided	540	670	0	ZVHA (1)
southwest	Friedrichshafen Stadt	318	own use storage track 3	double sided	454	726	0	-
southwest	Friedrichshafen Stadt	336	storage track 2	single sided	115	182	0	ELEK (2); ZV50 (1)
southwest	Friedrichshafen Stadt	337	storage track 3	single sided	100	187	0	ZVHA (1)
southwest	Friedrichshafen Stadt	357	storage track 2	single sided	142	235	0	ELEK (1)
southwest	Friedrichshafen Stadt	358	storage track 2	single sided	66	0	0	ELEK (1)
southwest	Friedrichshafen Stadt	360	storage track 3	single sided	108	0	0	ELEK (2)
southwest	Fürstenhausen	1	storage track 2	single sided	665	768	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Fürstenhausen	6	marshaling track 3	double sided	765	872	0	-
southwest	Fürstenhausen	7	marshaling track 3	double sided	735	957	0	-
southwest	Gaildorf West	504	own use storage track 3	single sided	291	0	0	-
southwest	Gaildorf West	505	own use storage track 3	single sided	272	0	0	-
southwest	Gaildorf West	506	loading track 2	single sided	265	0	261	-
southwest	Geislingen (Steige)	7	storage track 2	single sided	252	293	0	-
southwest	Geislingen (Steige)	8	storage track 3	single sided	165	73	0	-
southwest	Geislingen (Steige)	21	storage track 3	single sided	162	59	0	-
southwest	Geislingen (Steige)	22	storage track 3	single sided	233	135	0	-
southwest	Geislingen (Steige)	25	storage track 3	single sided	70	70	0	-
southwest	Geislingen (Steige)	26	own use storage track 2	single sided	164	0	0	-
southwest	Geislingen (Steige)	30	dispatching track 8 2	single sided	40	64	0	-
southwest	Geislingen (Steige)	31	storage track 2	single sided	253	253	0	-
southwest	Geislingen West	112	storage track 2	single sided	50	55	0	-
southwest	Gengenbach	807	own use storage track 2	double sided	510	599	0	-
southwest	Germersheim	1	storage track 2	double sided	190	244	0	ESTH (3); KOMB (1)
southwest	Germersheim	6	storage track 1	double sided	705	888	0	ESTH (7)
southwest	Germersheim	7	storage track 1	double sided	715	820	0	ESTH (7)
southwest	Germersheim	9 (alt 10)	storage track 1	double sided	520	692	0	-
southwest	Germersheim	10 (alt 11)	storage track 1	double sided	553	0	0	-
southwest	Germersheim	11 (alt 12)	own use storage track 2	single sided	312	0	0	-
southwest	Germersheim	12 (alt 13)	own use storage track 2	single sided	400	0	0	-
southwest	Germersheim	21	feeding track storage track 2	single sided	155	215	0	ESTH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Germersheim	26(alt 5A)	storage track 2	single sided	105	136	0	ELEK (1); ESTH (1)
southwest	Germersheim	108	storage track 2	single sided	150	150	0	-
southwest	Giengen (Brenz)	683	storage track 1	double sided	620	0	0	-
southwest	Giengen (Brenz)	684	storage track 3	double sided	261	0	0	-
southwest	Giengen (Brenz)	685	storage track 2	double sided	200	0	0	-
southwest	Giengen (Brenz)	685a	storage track 3	single sided	29	0	0	ELEK (1)
southwest	Giengen (Brenz)	686	loading track 2	double sided	150	0	93	-
southwest	Giengen (Brenz)	687	loading track 3	double sided	48	0	59	-
southwest	Giengen (Brenz)	688	storage track 3	double sided	150	0	0	-
southwest	Giengen (Brenz)	6817	storage track 3	single sided	44	0	0	-
southwest	Giengen (Brenz)	6827	storage track 3	single sided	73	0	0	-
southwest	Goldshöfe	3 R	storage track 2	single sided	176	92	0	-
southwest	Göppingen	8	storage track 1	double sided	531	660	0	-
southwest	Göppingen	9	feeding track storage track 1	double sided	520	534	0	-
southwest	Göppingen	10	storage track 2	single sided	380	505	0	-
southwest	Graben-Neudorf	6	storage track 1	double sided	586	712	0	-
southwest	Graben-Neudorf	6A	own use storage track 2	single sided	100	0	0	-
southwest	Graben-Neudorf	7/7A	own use storage track 2	double sided	700	0	0	-
southwest	Grenzach	13	storage track 3	single sided	107	0	0	-
southwest	Grenzach	23	feeding track storage track 2	single sided	86	0	0	-
southwest	Grünstadt	4	storage track 1	double sided	350	0	0	ELEK (4); ESTH (3)
southwest	Grünstadt	5	own use storage track 3	double sided	268	0	0	-
southwest	Grünstadt	6	own use storage track 3	single sided	100	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Günzburg	7	storage track 1	double sided	495	562	0	-
southwest	Günzburg	8	own use storage track 2	single sided	300	0	0	ELEK (1)
southwest	Günzburg	9	own use storage track 3	single sided	50	0	0	-
southwest	Günzburg	13	storage track 3	single sided	100	0	0	ELEK (1)
southwest	Günzburg	18	storage track 3	single sided	65	0	0	-
southwest	Hagenbach	GLA	feeding track storage track 3	single sided	934	0	0	-
southwest	Hanweiler-Bad Rilchingen	2	storage track 2	single sided	620	630	0	-
southwest	Hauptstuhl	603	feeding track	single sided	511	0	0	-
southwest	Hausach	5	own use storage track 1	double sided	580	644	0	-
southwest	Hausach	8	storage track 2	single sided	144	0	0	-
southwest	Hausach	11	storage track 2	single sided	96	0	0	ELEK (2); TA (1)
southwest	Hausach	13	own use loading track 3	single sided	165	0	125	-
southwest	Hausach	14	loading track 2	single sided	180	0	100	-
southwest	Hausach	17	own use storage track 3	single sided	128	0	0	-
southwest	Heidelberg Hbf	11	storage track 2	single sided	403	438	0	-
southwest	Heidelberg Hbf	12	storage track 2	single sided	226	290	0	-
southwest	Heidelberg Hbf	13	storage track 2	double sided	253	321	0	ELEK (2); KOMB (1); BUEH (1)
southwest	Heidelberg Hbf	14	storage track 2	double sided	262	331	0	ELEK (2); KOMB (2); BUEH (1)
southwest	Heidelberg Hbf	15	storage track 2	single sided	251	267	0	ELEK (6); BUEH (1)
southwest	Heidelberg Hbf	16	storage track 2	single sided	249	267	0	ELEK (6); BUEH (1)
southwest	Heidelberg Hbf	17	storage track 2	single sided	218	267	0	ELEK (6); BUEH (1)
southwest	Heidelberg Hbf	18	storage track 2	single sided	218	280	0	ELEK (4); BUEH (1)
southwest	Heidelberg Hbf	24	storage track 2	single sided	150	200	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Heidelberg Hbf	28	storage track 2	single sided	70	80	0	-
southwest	Heidelberg Hbf	34	storage track 2	single sided	120	150	0	ELEK (3)
southwest	Heidelberg Hbf	44	storage track 2	single sided	137	176	0	-
southwest	Heidelberg Hbf	48	own use storage track 2	single sided	90	0	0	-
southwest	Heidelberg Hbf	49	own use storage track 2	single sided	90	0	0	-
southwest	Heidelberg Hbf	56	storage track 1	double sided	340	371	0	-
southwest	Heidelberg Hbf	66	storage track 2	double sided	210	573	0	-
southwest	Heidelberg Hbf	382	own use storage track 3	single sided	340	405	0	-
southwest	Heidelberg Hbf	383	own use storage track 3	single sided	370	374	0	-
southwest	Heidelberg-Kirchheim/Rohrbach	Ansc	feeding track storage track 2	single sided	40	63	0	-
southwest	Heidenheim	4	storage track 1	double sided	392	0	0	-
southwest	Heidenheim	11	storage track 3	single sided	143	0	0	-
southwest	Heidenheim	12	storage track 2	double sided	183	0	0	ELEK (2)
southwest	Heidenheim	13	storage track 2	double sided	199	0	0	-
southwest	Heidenheim-Mergelstetten	3	storage track 1	double sided	530	0	0	-
southwest	Heidenheim-Mergelstetten	416	feeding track storage track 2	single sided	340	0	0	-
southwest	Heilbronn Gbf	43	marshaling track 3	double sided	509	689	0	-
southwest	Heilbronn Gbf	44	marshaling track 3	double sided	622	690	0	-
southwest	Heilbronn Gbf	45	marshaling track 3	double sided	699	753	0	-
southwest	Heilbronn Gbf	46	marshaling track 3	double sided	704	904	0	-
southwest	Heilbronn Gbf	47	marshaling track 3	double sided	640	805	0	-
southwest	Heilbronn Gbf	48	marshaling track 3	double sided	710	741	0	-
southwest	Heilbronn Gbf	49	marshaling track 3	double sided	680	727	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Heilbronn Gbf	50	marshaling track 3	double sided	588	680	0	-
southwest	Heilbronn Gbf	51	marshaling track 3	double sided	522	0	0	-
southwest	Heilbronn Gbf	52	marshaling track 3	double sided	490	0	0	-
southwest	Heilbronn Gbf	53	marshaling track 3	double sided	520	0	0	-
southwest	Heilbronn Gbf	54	marshaling track 3	double sided	464	0	0	-
southwest	Heilbronn Gbf	55	marshaling track 3	double sided	430	0	0	-
southwest	Heilbronn Gbf	56	marshaling track 3	double sided	650	0	0	-
southwest	Heilbronn Gbf	57	marshaling track 3	double sided	770	0	0	-
southwest	Heilbronn Gbf	58	marshaling track 3	double sided	463	0	0	-
southwest	Heilbronn Gbf	59	marshaling track 3	double sided	370	0	0	-
southwest	Heilbronn Gbf	60	marshaling track 3	double sided	645	839	0	-
southwest	Heilbronn Gbf	61/16	marshaling track 3	double sided	543	748	0	-
southwest	Heilbronn Gbf	63	marshaling track 3	double sided	520	611	0	-
southwest	Heilbronn Gbf	64	marshaling track 3	double sided	695	712	0	-
southwest	Heilbronn Gbf	65	marshaling track 3	double sided	400	564	0	ELEK (2)
southwest	Heilbronn Gbf	66 A + B	feeding track storage track 2	double sided	375	250	0	-
southwest	Heilbronn Gbf	400	feeding track storage track 2	double sided	118	0	0	-
southwest	Heilbronn Gbf	402	own use storage track 3	single sided	71	88	0	-
southwest	Heilbronn Gbf	403	storage track 2	single sided	20	71	0	-
southwest	Heilbronn Gbf	404	own use storage track 3	single sided	54	88	0	-
southwest	Heilbronn Gbf	405	storage track 3	single sided	61	88	0	-
southwest	Heilbronn Gbf	410	feeding track storage track 2	double sided	69	0	0	-
southwest	Heilbronn Gbf	411	own use storage track 2	single sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Heilbronn Gbf	412	own use storage track 2	single sided	153	0	0	-
southwest	Heilbronn Gbf	413	own use storage track 2	single sided	152	0	0	-
southwest	Heilbronn Gbf	414	own use storage track 2	single sided	247	0	0	-
southwest	Heilbronn Gbf	415	own use storage track 2	single sided	112	0	0	-
southwest	Heilbronn Gbf	420	feeding track storage track 2	double sided	104	0	0	-
southwest	Heilbronn Gbf	438	feeding track storage track 2	single sided	121	0	0	-
southwest	Heilbronn Gbf	441	own use loading track 3	single sided	48	0	20	-
southwest	Heilbronn Hbf	10	storage track 1	double sided	415	477	0	-
southwest	Heilbronn Hbf	11	storage track 1	double sided	385	439	0	WAFS (1)
southwest	Heilbronn Hbf	12	storage track 1	double sided	240	276	0	WAFS (1)
southwest	Heilbronn Hbf	13	storage track 1	double sided	270	312	0	WAFS (6)
southwest	Heilbronn Hbf	14	storage track 1	double sided	295	337	0	WAFS (6)
southwest	Heilbronn Hbf	15	storage track 1	double sided	250	303	0	ESTH (1)
southwest	Heilbronn Hbf	16	storage track 1	double sided	270	427	0	-
southwest	Heilbronn Hbf	107	storage track 2	single sided	68	102	0	ELEK (1)
southwest	Heilbronn Hbf	113	storage track 2	single sided	74	94	0	-
southwest	Heilbronn Hbf	114	storage track 2	single sided	76	100	0	-
southwest	Heilbronn Hbf	123	storage track 2	single sided	25	55	0	-
southwest	Heilbronn Hbf	201	storage track 2	single sided	120	149	0	-
southwest	Heilbronn Hbf	202	storage track 2	single sided	75	125	0	ELEK (1)
southwest	Heilbronn Hbf	205	storage track 2	single sided	85	104	0	-
southwest	Heilbronn Hbf	207	storage track 2	single sided	87	113	0	-
southwest	Heilbronn Hbf	209	storage track 2	single sided	22	45	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Heilbronn Hbf	503	own use storage track 3	single sided	125	0	0	-
southwest	Heilbronn Hbf	504	storage track 2	single sided	115	0	0	-
southwest	Heilbronn Hbf	505	storage track 3	single sided	155	0	0	ELEK (3)
southwest	Heilbronn Hbf	506	storage track 3	single sided	51	0	0	-
southwest	Heilbronn Hbf	507	storage track 3	single sided	85	0	0	-
southwest	Heilbronn Hbf	514	loading track 2	single sided	310	109	200	-
southwest	Heilbronn Hbf	613	own use storage track 3	-	220	0	0	-
southwest	Heilbronn Hbf	614	own use storage track 2	single sided	180	0	0	-
southwest	Heilbronn Hbf	619	own use storage track 2	single sided	316	0	0	ESTH (1)
southwest	Heilbronn Hbf	810	own use storage track 3	single sided	47	0	0	-
southwest	Heilbronn Hbf	811	own use storage track 2	single sided	38	0	0	-
southwest	Heilbronn Hbf	IRA	storage track	-	0	0	0	-
southwest	Heilbronn Hbf	K6	feeding track storage track 2	double sided	60	86	0	-
southwest	Heilbronn-Klingenberg	243	storage track 1	double sided	750	835	0	-
southwest	Heilbronn-Klingenberg	244	storage track 1	double sided	743	822	0	-
southwest	Herbertingen	9/49	storage track 3	double sided	149	0	0	-
southwest	Herbertingen	10	storage track 3	single sided	120	0	0	-
southwest	Herbertingen	11	storage track 3	single sided	58	0	0	-
southwest	Herbertingen	12	own use storage track 2	single sided	404	0	0	-
southwest	Herbertingen	13	storage track 3	single sided	309	0	0	-
southwest	Herbrechtingen	3	storage track 3	single sided	197	0	0	-
southwest	Hermaringen	3	storage track 3	single sided	243	0	0	-
southwest	Herrenberg	31	storage track 2	single sided	215	241	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Herrenberg	32	storage track 2	single sided	280	307	0	ESTH (5)
southwest	Herrenberg	33	storage track 2	single sided	138	166	0	ESTH (3)
southwest	Hockenheim	407	own use storage track 2	single sided	397	106	0	-
southwest	Hockenheim	409	own use storage track 2	single sided	126	0	0	-
southwest	Homburg (Saar) Hbf	18	storage track 1	double sided	230	81	0	-
southwest	Homburg (Saar) Hbf	19	storage track 1	double sided	295	83	0	-
southwest	Homburg (Saar) Hbf	33	storage track 2	single sided	310	0	0	-
southwest	Homburg (Saar) Hbf	34	storage track 2	single sided	320	0	0	-
southwest	Homburg (Saar) Hbf	35	storage track 2	single sided	320	0	0	-
southwest	Homburg (Saar) Hbf	36	storage track 2	single sided	235	0	0	-
southwest	Homburg (Saar) Hbf	37	storage track 2	single sided	255	0	0	-
southwest	Homburg (Saar) Hbf	38	storage track 2	single sided	240	0	0	-
southwest	Homburg (Saar) Hbf	39	storage track 2	single sided	200	0	0	-
southwest	Homburg (Saar) Hbf	40	storage track 2	single sided	200	0	0	-
southwest	Homburg (Saar) Hbf	43	storage track 2	single sided	250	0	0	ELEK (1)
southwest	Homburg (Saar) Hbf	51	storage track 2	single sided	110	0	0	-
southwest	Homburg (Saar) Hbf	5012	marshaling track 3	double sided	589	727	0	-
southwest	Homburg (Saar) Hbf	5013	marshaling track 3	double sided	540	744	0	-
southwest	Homburg (Saar) Hbf	5014	feeding track storage track 1	double sided	540	716	0	-
southwest	Homburg (Saar) Hbf	5031	storage track 2	double sided	210	310	0	-
southwest	Homburg (Saar) Hbf	5032	storage track 2	double sided	210	290	0	-
southwest	Homburg (Saar) Hbf	5033	feeding track storage track 1	double sided	240	286	0	-
southwest	Homburg (Saar) Hbf	5034	feeding track storage track 2	single sided	150	500	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Homburg (Saar) Hbf	5040	feeding track storage track 2	single sided	110	297	0	-
southwest	Homburg (Saar) Hbf	5048	own use storage track 2	single sided	260	307	0	-
southwest	Homburg (Saar) Hbf	5049	storage track 3	single sided	535	561	0	-
southwest	Homburg (Saar) Hbf	5051	storage track 1	double sided	260	125	0	-
southwest	Homburg (Saar) Hbf	5064/5112	feeding track storage track 2	single sided	1179	346	0	-
southwest	Homburg (Saar) Hbf	5103	feeding track storage track 2	single sided	280	600	0	-
southwest	Homburg (Saar) Hbf	alteL	feeding track storage track 2	double sided	80	0	0	-
southwest	Horb	11	own use storage track 2	single sided	55	0	0	ELEK (3)
southwest	Horb	14	storage track 2	single sided	50	79	0	ELEK (2)
southwest	Horb	15	storage track 2	single sided	91	103	0	ELEK (1)
southwest	Horb	45	own use storage track 2	single sided	220	0	0	-
southwest	Horb	46	own use storage track 2	single sided	200	0	0	-
southwest	Horb	47	own use storage track 2	-	100	0	0	-
southwest	Horb	49	storage track 2	single sided	300	0	0	-
southwest	Horb	307	storage track 1	double sided	272	396	0	ELEK (2)
southwest	Hüfingen	303	feeding track storage track 3	single sided	300	0	0	-
southwest	Hüfingen	304	feeding track storage track 3	single sided	200	0	0	-
southwest	Illingen (Württ)	11/40	feeding track storage track 3	single sided	240	0	0	-
southwest	Illingen (Württ)	12	feeding track storage track 2	single sided	290	0	0	-
southwest	Immendingen	5	own use storage track 2	single sided	635	0	0	-
southwest	Immendingen	6	own use storage track 3	single sided	562	0	0	-
southwest	Immendingen	12	loading track 3	single sided	700	0	56	-
southwest	Kaiserslautern Hbf	37/238	storage track 3	single sided	227	0	0	ELEK (6); WAFS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kaiserslautern Hbf	73	storage track 3	single sided	60	0	0	ELEK (2)
southwest	Kaiserslautern Hbf	74	storage track 3	single sided	100	0	0	ELEK (3)
southwest	Kaiserslautern Hbf	75	storage track 3	single sided	130	0	0	-
southwest	Kaiserslautern Hbf	109	storage track 2	single sided	464	516	0	ESTH (7)
southwest	Kaiserslautern Hbf	119	storage track 2	single sided	87	116	0	ELEK (1); ESTH (1)
southwest	Kaiserslautern Hbf	121	storage track 2	single sided	58	90	0	ELEK (1)
southwest	Kaiserslautern Hbf	122	storage track 2	single sided	57	0	0	-
southwest	Kaiserslautern Hbf	180	storage track 2	single sided	186	377	0	ELEK (1); ESTH (1)
southwest	Kaiserslautern Hbf	181	storage track 2	double sided	142	182	0	-
southwest	Kaiserslautern Hbf	182	storage track 2	single sided	178	222	0	ELEK (2); ESTH (1)
southwest	Kaiserslautern Hbf	220	feeding track storage track 2	single sided	217	332	0	ESTH (1)
southwest	Kaiserslautern Hbf	221	own use storage track 2	single sided	133	169	0	-
southwest	Kaiserslautern Hbf	227	storage track 2	single sided	110	139	0	-
southwest	Kaiserslautern Hbf	228	storage track 2	double sided	135	179	0	-
southwest	Kaiserslautern Hbf	234	storage track 3	single sided	100	80	0	ELEK (2); BUEH (1); WAFS (1)
southwest	Kaiserslautern Hbf	235	storage track 2	single sided	110	0	0	WAFS (2); ELEK (1); BUEH (1)
southwest	Kaiserslautern Hbf	236	storage track 2	double sided	125	165	0	ELEK (2)
southwest	Kaiserslautern Hbf	237	storage track 2	double sided	80	100	0	-
southwest	Kaiserslautern Hbf	241	storage track 2	single sided	95	0	0	ELEK (2); WAFS (1); BUEH (1)
southwest	Kaiserslautern Hbf	255	storage track 3	single sided	75	0	0	-
southwest	Karlsruhe Gbf	5 NDI	own use storage track 3	double sided	526	0	0	-
southwest	Karlsruhe Gbf	6 NDI	own use storage track 3	double sided	511	0	0	-
southwest	Karlsruhe Gbf	7 NDI	own use storage track 3	double sided	614	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Gbf	8 NDI	own use storage track 3	single sided	37	0	0	-
southwest	Karlsruhe Gbf	12 ND	own use storage track 3	single sided	630	0	0	-
southwest	Karlsruhe Gbf	13 ND	own use storage track 3	single sided	440	0	0	-
southwest	Karlsruhe Gbf	14 D	storage track 3	double sided	700	277	0	-
southwest	Karlsruhe Gbf	83	storage track 3	single sided	75	83	0	-
southwest	Karlsruhe Gbf	101	marshaling track 3	double sided	722	872	0	DKLS (2); ELEK (1)
southwest	Karlsruhe Gbf	102	marshaling track 3	double sided	722	816	0	DKLS (2)
southwest	Karlsruhe Gbf	103	marshaling track 3	double sided	737	856	0	-
southwest	Karlsruhe Gbf	104	marshaling track 3	double sided	655	685	0	-
southwest	Karlsruhe Gbf	209	dispatching track2 1	double sided	670	809	0	-
southwest	Karlsruhe Gbf	210	storage track 1	double sided	631	737	0	-
southwest	Karlsruhe Gbf	211	marshaling track 3	double sided	666	749	0	-
southwest	Karlsruhe Gbf	212	storage track 2	single sided	938	1011	0	-
southwest	Karlsruhe Gbf	408	storage track 2	single sided	35	62	0	ELEK (1)
southwest	Karlsruhe Gbf	409	storage track 2	single sided	40	67	0	ELEK (1)
southwest	Karlsruhe Gbf	518	marshaling track 3	double sided	779	857	0	-
southwest	Karlsruhe Gbf	519	marshaling track 3	double sided	740	866	0	-
southwest	Karlsruhe Gbf	520	marshaling track 3	double sided	704	704	0	-
southwest	Karlsruhe Gbf	621	storage track 2	single sided	773	818	0	-
southwest	Karlsruhe Gbf	622	marshaling track 3	single sided	784	925	0	DKLS (1)
southwest	Karlsruhe Gbf	623	marshaling track 3	single sided	972	932	0	DKLS (1); ELEK (1)
southwest	Karlsruhe Gbf	624	marshaling track 3	single sided	959	995	0	ELEK (2)
southwest	Karlsruhe Gbf	625	marshaling track 3	single sided	937	925	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Gbf	626	marshaling track 3	single sided	771	802	0	ELEK (1)
southwest	Karlsruhe Gbf	627	marshaling track 3	single sided	771	798	0	-
southwest	Karlsruhe Gbf	628	own use storage track 3	single sided	770	938	0	-
southwest	Karlsruhe Gbf	629	own use marshaling track 3	single sided	819	804	0	-
southwest	Karlsruhe Gbf	630	own use marshaling track 3	single sided	810	803	0	-
southwest	Karlsruhe Gbf	631	own use marshaling track 3	single sided	768	791	0	-
southwest	Karlsruhe Gbf	632	own use marshaling track 3	single sided	804	871	0	-
southwest	Karlsruhe Gbf	633	own use marshaling track 3	single sided	858	937	0	-
southwest	Karlsruhe Gbf	634	own use storage track 3	single sided	723	890	0	-
southwest	Karlsruhe Gbf	635	own use storage track 3	single sided	930	920	0	-
southwest	Karlsruhe Gbf	636	own use storage track 2	single sided	888	0	0	-
southwest	Karlsruhe Gbf	637	own use storage track 3	single sided	890	0	0	-
southwest	Karlsruhe Gbf	638	own use storage track 3	single sided	890	0	0	-
southwest	Karlsruhe Gbf	639	own use storage track 2	single sided	718	0	0	-
southwest	Karlsruhe Gbf	640	storage track 3	single sided	700	0	0	-
southwest	Karlsruhe Gbf	641	storage track 3	single sided	657	0	0	-
southwest	Karlsruhe Gbf	642	storage track 3	single sided	601	0	0	-
southwest	Karlsruhe Gbf	643	storage track 3	single sided	601	0	0	-
southwest	Karlsruhe Gbf	644	storage track 2	single sided	501	0	0	-
southwest	Karlsruhe Gbf	645	storage track 3	single sided	458	0	0	-
southwest	Karlsruhe Gbf	646	storage track 2	single sided	467	0	0	-
southwest	Karlsruhe Gbf	647	storage track 2	single sided	470	0	0	-
southwest	Karlsruhe Gbf	681	feeding track storage track 3	single sided	417	276	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Gbf	682	loading track 3	single sided	54	0	54	-
southwest	Karlsruhe Gbf	683	loading track 3	single sided	165	0	6	ELEK (1)
southwest	Karlsruhe Gbf	801	storage track 3	single sided	80	0	0	ELEK (1)
southwest	Karlsruhe Gbf	802	storage track 3	double sided	200	290	0	ELEK (1)
southwest	Karlsruhe Gbf	803	storage track 3	double sided	170	190	0	-
southwest	Karlsruhe Gbf	804	storage track 3	double sided	260	272	0	-
southwest	Karlsruhe Gbf	948	loading track 1	single sided	470	0	470	BPG (1); DKLS (1)
southwest	Karlsruhe Gbf	949	loading track 1	single sided	470	0	470	DKLS (2)
southwest	Karlsruhe Gbf	950	loading track 1	single sided	470	0	470	BPG (1); DKLS (1)
southwest	Karlsruhe Gbf	951	loading track 1	single sided	470	0	470	-
southwest	Karlsruhe Hbf	2 BW	storage track 2	single sided	91	0	0	ELEK (9)
southwest	Karlsruhe Hbf	5 BW	refuel track storage track 2	single sided	169	0	0	ELEK (11)
southwest	Karlsruhe Hbf	7 BW	storage track 2	single sided	35	0	0	ELEK (7)
southwest	Karlsruhe Hbf	9 BW	feeding track storage track 2	double sided	38	0	0	-
southwest	Karlsruhe Hbf	10 BW	storage track 2	single sided	110	0	0	-
southwest	Karlsruhe Hbf	11 BW	storage track 2	single sided	119	121	0	-
southwest	Karlsruhe Hbf	12 BW	storage track 2	single sided	132	135	0	-
southwest	Karlsruhe Hbf	13 BW	storage track 2	single sided	40	43	0	-
southwest	Karlsruhe Hbf	111	storage track 2	double sided	140	177	0	ESTH (10)
southwest	Karlsruhe Hbf	112	storage track 2	double sided	144	186	0	WAFS (1)
southwest	Karlsruhe Hbf	113	storage track 2	double sided	183	220	0	ESTH (4); WAFS (1)
southwest	Karlsruhe Hbf	114	storage track 2	double sided	193	240	0	WAFS (1)
southwest	Karlsruhe Hbf	115	storage track 2	double sided	196	254	0	ESTH (4); WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Hbf	116	storage track 2	double sided	168	223	0	WAFS (4)
southwest	Karlsruhe Hbf	117	storage track 2	double sided	203	243	0	WAFS (6); ESTH (4)
southwest	Karlsruhe Hbf	118	storage track 2	double sided	209	258	0	WAFS (7)
southwest	Karlsruhe Hbf	119	storage track 1	double sided	217	250	0	WAFS (5); ZV16 (1)
southwest	Karlsruhe Hbf	120	storage track 1	double sided	212	253	0	WAFS (6); ZV16 (1)
southwest	Karlsruhe Hbf	121	storage track 2	single sided	252	293	0	WAFS (6); ZV16 (2)
southwest	Karlsruhe Hbf	123	feeding track	single sided	70	0	0	ELEK (1)
southwest	Karlsruhe Hbf	125	storage track 2	single sided	495	509	0	WAFS (15); ESTH (6); ZV16 (1)
southwest	Karlsruhe Hbf	126	storage track 1	double sided	399	432	0	WAFS (15); ZV16 (1)
southwest	Karlsruhe Hbf	127	storage track 2	single sided	300	333	0	WAFS (10); ZV16 (1)
southwest	Karlsruhe Hbf	128	storage track 2	double sided	290	325	0	WAFS (13); ELEK (1); ZV16 (1)
southwest	Karlsruhe Hbf	129	storage track 2	single sided	125	154	0	WAFS (5); ZV16 (1); ZVHA (1); ELEK (1)
southwest	Karlsruhe Hbf	131	feeding track storage track 2	double sided	125	0	0	ELEK (6)
southwest	Karlsruhe Hbf	132	storage track 2	single sided	226	0	0	-
southwest	Karlsruhe Hbf	133	storage track 2	single sided	89	0	0	-
southwest	Karlsruhe Hbf	134 D	storage track 2	single sided	116	0	0	ELEK (3)
southwest	Karlsruhe Hbf	135	storage track 2	double sided	148	0	0	ELEK (7)
southwest	Karlsruhe Hbf	138	storage track 1	double sided	426	520	0	WAFS (30); ELEK (14); BUEH (1); WCEA (1); ZV16 (1)
southwest	Karlsruhe Hbf	139	storage track 1	double sided	314	362	0	ELEK (14); WAFS (12); BUEH (1); ZV16 (1)
southwest	Karlsruhe Hbf	140	storage track 2	double sided	230	0	0	ELEK (7); BUEH (1)
southwest	Karlsruhe Hbf	141	storage track 2	double sided	158	0	0	ELEK (3); BUEH (1); WAFS (1)
southwest	Karlsruhe Hbf	141a	storage track 2	double sided	157	0	0	ELEK (6); WAFS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Hbf	142	storage track 2	single sided	133	0	0	ELEK (7); ZV16 (1); WAFS (1)
southwest	Karlsruhe Hbf	143	feeding track storage track 2	double sided	620	0	0	-
southwest	Karlsruhe Hbf	190	storage track 2	single sided	100	119	0	ELEK (1)
southwest	Karlsruhe Hbf	191	storage track 2	single sided	101	121	0	-
southwest	Karlsruhe Hbf	192	storage track 2	single sided	40	73	0	-
southwest	Karlsruhe Hbf	195	storage track 2	double sided	148	173	0	-
southwest	Karlsruhe Hbf	430	feeding track storage track 2	single sided	166	240	0	-
southwest	Karlsruhe Hbf	431	storage track 2	single sided	105	135	0	-
southwest	Karlsruhe Hbf	433	storage track 2	single sided	55	71	0	-
southwest	Karlsruhe Hbf	434	storage track 3	single sided	33	46	0	-
southwest	Karlsruhe Hbf	435	storage track 3	single sided	80	0	0	-
southwest	Karlsruhe Hbf	440	storage track 2	single sided	91	118	0	-
southwest	Karlsruhe Hbf	442	storage track 2	single sided	94	136	0	-
southwest	Karlsruhe Hbf	444	storage track 2	single sided	46	63	0	-
southwest	Karlsruhe Hbf	445	storage track 2	single sided	105	137	0	-
southwest	Karlsruhe Hbf	446	storage track 2	single sided	50	78	0	ELEK (1)
southwest	Karlsruhe Hbf	447	dispatching track8 2	single sided	82	94	0	-
southwest	Karlsruhe Hbf	450	storage track 2	double sided	137	457	0	-
southwest	Karlsruhe Hbf	453	storage track 1	double sided	228	310	0	-
southwest	Karlsruhe Hbf	454	storage track 1	double sided	303	325	0	-
southwest	Karlsruhe Hbf	455	storage track 1	double sided	246	285	0	DKLS (1)
southwest	Karlsruhe Hbf	456	storage track 1	double sided	248	284	0	DKLS (1); WAFS (1)
southwest	Karlsruhe Hbf	457	storage track 1	double sided	352	370	0	WAFS (6)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe Hbf	458	storage track 1	double sided	343	370	0	-
southwest	Karlsruhe Hbf	459	storage track 1	double sided	274	299	0	WAFS (5)
southwest	Karlsruhe Hbf	460	storage track 1	double sided	360	371	0	-
southwest	Karlsruhe Hbf	461	storage track 1	double sided	354	439	0	WAFS (1)
southwest	Karlsruhe Hbf	462	storage track 1	double sided	294	360	0	-
southwest	Karlsruhe Hbf	463	storage track 1	double sided	284	305	0	-
southwest	Karlsruhe Hbf	464	storage track 2	single sided	168	0	0	WAFS (1)
southwest	Karlsruhe Hbf	465a	own use storage track 3	single sided	101	0	0	-
southwest	Karlsruhe Hbf	465b	own use storage track 3	single sided	105	0	0	-
southwest	Karlsruhe Hbf	465c	own use storage track 3	single sided	0	0	0	-
southwest	Karlsruhe Hbf	468a	own use storage track 3	single sided	70	0	0	-
southwest	Karlsruhe Hbf	468b	own use storage track 3	single sided	33	0	0	-
southwest	Karlsruhe Hbf	468c	own use storage track 3	single sided	33	0	0	-
southwest	Karlsruhe Hbf	468d	own use storage track 3	single sided	83	0	0	-
southwest	Karlsruhe Hbf	470	storage track 2	double sided	210	310	0	-
southwest	Karlsruhe Hbf	471	storage track 2	double sided	193	228	0	-
southwest	Karlsruhe Hbf	472	storage track 1	double sided	253	300	0	-
southwest	Karlsruhe Hbf	476	own use storage track 2	single sided	109	0	0	-
southwest	Karlsruhe Hbf	488	storage track 2	single sided	250	338	0	-
southwest	Karlsruhe Hbf	489	dispatching track8 2	single sided	59	88	0	-
southwest	Karlsruhe West	102	storage track 1	double sided	333	438	0	-
southwest	Karlsruhe West	103	dispatching track8 1	double sided	373	732	0	-
southwest	Karlsruhe West	104	storage track 1	double sided	535	763	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Karlsruhe West	107	storage track 1	double sided	533	672	0	-
southwest	Karlsruhe West	109	dispatching track8 2	single sided	338	389	0	-
southwest	Karlsruhe West	114	storage track 2	single sided	70	116	0	-
southwest	Karlsruhe West	117	storage track 3	single sided	89	0	0	ELEK (1)
southwest	Karlsruhe West	120	own use storage track 2	single sided	67	0	0	-
southwest	Karlsruhe West	122	own use storage track 2	single sided	40	0	0	-
southwest	Karlsruhe West	128	dispatching track8 2	single sided	64	394	0	-
southwest	Karlsruhe West	129	storage track 2	single sided	100	0	0	-
southwest	Karlsruhe West	130	storage track 2	single sided	125	156	0	-
southwest	Kehl	2	storage track 2	single sided	213	264	0	-
southwest	Kehl	8	storage track 2	single sided	29	83	0	TA (1)
southwest	Kehl	20	storage track 2	single sided	57	94	0	TA (1)
southwest	Kehl	22	marshaling track 3	double sided	725	798	0	-
southwest	Kehl	23	marshaling track 3	double sided	672	741	0	-
southwest	Kehl	24	marshaling track 3	double sided	425	702	0	-
southwest	Kehl	25	feeding track	double sided	89	0	0	-
southwest	Kehl	28	marshaling track 3	double sided	364	0	0	-
southwest	Kehl	29	marshaling track 3	double sided	378	0	0	-
southwest	Kehl	30	marshaling track 3	double sided	368	0	0	-
southwest	Kehl	31	storage track 1	double sided	227	0	0	-
southwest	Kehl	32	marshaling track 3	double sided	332	383	0	-
southwest	Kehl	33	feeding track storage track 2	double sided	333	0	0	-
southwest	Kehl	35	storage track 2	single sided	196	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kehl	36	storage track 2	single sided	216	0	0	-
southwest	Kehl	37	storage track 2	single sided	222	0	0	-
southwest	Kehl	38	storage track 2	single sided	222	0	0	-
southwest	Kehl	60	marshaling track 3	single sided	342	0	0	-
southwest	Kehl	61	marshaling track 3	single sided	361	0	0	-
southwest	Kehl	62	marshaling track 3	single sided	361	0	0	-
southwest	Kehl	63	marshaling track 3	single sided	358	0	0	-
southwest	Kehl	64	marshaling track 3	single sided	350	0	0	-
southwest	Kehl	65	storage track 3	single sided	614	0	0	-
southwest	Kehl	66	storage track 3	single sided	615	0	0	-
southwest	Kehl	67	storage track 3	single sided	615	0	0	-
southwest	Kehl	72	storage track 3	single sided	68	0	0	-
southwest	Kehl	73	loading track 3	single sided	77	0	70	-
southwest	Kehl	95	storage track 3	single sided	15	0	0	-
southwest	Kehl	101 H	feeding track storage track 2	single sided	65	0	0	-
southwest	Kehl	170	storage track 2	single sided	18	50	0	-
southwest	Kehl	201	feeding track storage track 3	single sided	296	0	0	-
southwest	Kehl	307 H	storage track 3	single sided	170	207	0	-
southwest	Kehl	309 H	storage track 3	single sided	230	245	0	-
southwest	Kehl	310 H	storage track 3	single sided	381	0	0	-
southwest	Kehl	311 H	storage track 3	single sided	608	0	0	-
southwest	Kehl	312 H	feeding track storage track 3	double sided	437	0	0	-
southwest	Kehl	313A	feeding track storage track 3	-	479	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kehl	313B	feeding track storage track 3	single sided	676	0	0	-
southwest	Kirchheim (Teck)	4	storage track 2	single sided	109	139	0	ESTH (4)
southwest	Kirchheim (Teck)	5	storage track 2	single sided	189	219	0	ESTH (4)
southwest	Kirchheim (Teck)	6	storage track 2	single sided	210	230	0	ESTH (4)
southwest	Kirchheim (Teck)	21	storage track 2	single sided	35	0	0	ELEK (2)
southwest	Konstanz	2 A	storage track 2	single sided	32	64	0	-
southwest	Konstanz	005	storage track 3	-	21	42	0	-
southwest	Konstanz	5	storage track 1	double sided	350	565	0	-
southwest	Konstanz	7	storage track 2	single sided	115	0	0	-
southwest	Konstanz	8	storage track 2	single sided	265	0	0	-
southwest	Konstanz	9	storage track 2	single sided	148	0	0	-
southwest	Konstanz	10	storage track 2	single sided	110	0	0	-
southwest	Konstanz	23	storage track 2	single sided	80	51	0	-
southwest	Kork	308	own use storage track 2	single sided	565	625	0	-
southwest	Kork	309	own use storage track 2	single sided	127	131	0	-
southwest	Korntal	4	own use storage track 1	double sided	304	0	0	ELEK (1)
southwest	Kornwestheim Pbf	408	storage track 2	single sided	365	386	0	ELEK (2)
southwest	Kornwestheim Pbf	409	own use storage track 2	single sided	330	0	0	ELEK (2)
southwest	Kornwestheim Pbf	410	own use storage track 2	single sided	175	0	0	ELEK (3)
southwest	Kornwestheim Pbf	428	feeding track storage track 2	single sided	115	216	0	-
southwest	Kornwestheim Pbf	438	feeding track storage track 2	single sided	307	317	0	-
southwest	Kornwestheim Pbf	446	storage track 2	single sided	72	98	0	-
southwest	Kornwestheim Pbf	447	storage track 2	single sided	115	159	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	001	marshaling track 2	double sided	751	812	0	-
southwest	Kornwestheim Rbf	002	marshaling track 2	double sided	722	842	0	-
southwest	Kornwestheim Rbf	003	marshaling track 2	double sided	740	741	0	-
southwest	Kornwestheim Rbf	004	marshaling track 2	double sided	653	707	0	-
southwest	Kornwestheim Rbf	005	marshaling track 2	double sided	760	864	0	-
southwest	Kornwestheim Rbf	006	marshaling track 2	double sided	797	844	0	-
southwest	Kornwestheim Rbf	007	marshaling track 2	double sided	759	873	0	-
southwest	Kornwestheim Rbf	008	marshaling track 2	double sided	736	787	0	-
southwest	Kornwestheim Rbf	009	marshaling track 2	double sided	736	798	0	-
southwest	Kornwestheim Rbf	009.	feeding track storage track 3	single sided	46	0	0	-
southwest	Kornwestheim Rbf	010	marshaling track 2	double sided	718	721	0	-
southwest	Kornwestheim Rbf	011	marshaling track 2	double sided	718	794	0	WVD (1)
southwest	Kornwestheim Rbf	032	feeding track storage track 1	double sided	220	0	0	-
southwest	Kornwestheim Rbf	40	loading track 3	-	217	0	10	-
southwest	Kornwestheim Rbf	041	loading track 2	-	176	0	133	ELEK (1)
southwest	Kornwestheim Rbf	42	feeding track storage track 2	single sided	250	0	0	-
southwest	Kornwestheim Rbf	049	loading track 1	single sided	480	0	250	-
southwest	Kornwestheim Rbf	062	feeding track storage track 2	single sided	35	263	0	-
southwest	Kornwestheim Rbf	066	dispatching track8 2	single sided	65	184	0	-
southwest	Kornwestheim Rbf	068	own use storage track 1	double sided	499	0	0	-
southwest	Kornwestheim Rbf	082	feeding track storage track 1	double sided	895	1148	0	-
southwest	Kornwestheim Rbf	083	marshaling track 2	double sided	734	798	0	-
southwest	Kornwestheim Rbf	084	marshaling track 2	double sided	705	798	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	085	marshaling track 2	double sided	740	793	0	-
southwest	Kornwestheim Rbf	098	storage track 2	single sided	60	0	0	-
southwest	Kornwestheim Rbf	101	marshaling track 2	double sided	467	682	0	-
southwest	Kornwestheim Rbf	102	marshaling track 2	double sided	493	592	0	DKLS (1)
southwest	Kornwestheim Rbf	103	marshaling track 2	double sided	510	620	0	DKLS (1)
southwest	Kornwestheim Rbf	104	marshaling track 2	double sided	553	691	0	DKLS (1)
southwest	Kornwestheim Rbf	105	marshaling track 2	double sided	610	689	0	DKLS (2)
southwest	Kornwestheim Rbf	106	marshaling track 2	double sided	625	709	0	-
southwest	Kornwestheim Rbf	108	marshaling track 2	double sided	737	823	0	DKLS (2)
southwest	Kornwestheim Rbf	109	marshaling track 2	double sided	727	799	0	DKLS (1)
southwest	Kornwestheim Rbf	110	marshaling track 2	double sided	718	872	0	DKLS (1)
southwest	Kornwestheim Rbf	111	marshaling track 2	double sided	736	870	0	DKLS (2)
southwest	Kornwestheim Rbf	112	marshaling track 2	double sided	737	830	0	DKLS (2)
southwest	Kornwestheim Rbf	113	marshaling track 2	double sided	737	811	0	DKLS (1)
southwest	Kornwestheim Rbf	204	marshaling track 2	double sided	554	300	0	DKLS (1)
southwest	Kornwestheim Rbf	205	marshaling track 2	double sided	554	309	0	DKLS (2)
southwest	Kornwestheim Rbf	206/2	marshaling track 2	double sided	670	351	0	DKLS (3)
southwest	Kornwestheim Rbf	207	marshaling track 2	double sided	800	833	0	DKLS (1)
southwest	Kornwestheim Rbf	208	marshaling track 2	double sided	697	249	0	DKLS (1)
southwest	Kornwestheim Rbf	209	marshaling track 2	double sided	486	317	0	-
southwest	Kornwestheim Rbf	211	marshaling track 2	double sided	770	818	0	DKLS (1)
southwest	Kornwestheim Rbf	212	marshaling track 2	double sided	698	795	0	DKLS (1)
southwest	Kornwestheim Rbf	213	marshaling track 2	double sided	648	725	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	214	marshaling track 2	double sided	706	764	0	DKLS (1)
southwest	Kornwestheim Rbf	215	marshaling track 2	double sided	706	730	0	DKLS (1)
southwest	Kornwestheim Rbf	216	marshaling track 2	double sided	385	250	0	DKLS (2)
southwest	Kornwestheim Rbf	232	storage track 3	single sided	115	0	0	ELEK (1)
southwest	Kornwestheim Rbf	233	storage track 2	single sided	195	0	0	-
southwest	Kornwestheim Rbf	304	own use storage track 1	double sided	683	0	0	ELEK (8); TA (2); DKLS (1); ESTH (1)
southwest	Kornwestheim Rbf	305	storage track 1	double sided	734	805	0	DKLS (1)
southwest	Kornwestheim Rbf	401	storage track 2	single sided	115	0	0	-
southwest	Kornwestheim Rbf	411	marshaling track 2	double sided	540	0	0	-
southwest	Kornwestheim Rbf	412	marshaling track 2	double sided	463	0	0	-
southwest	Kornwestheim Rbf	413	marshaling track 2	double sided	537	0	0	-
southwest	Kornwestheim Rbf	414	marshaling track 2	double sided	570	0	0	-
southwest	Kornwestheim Rbf	415	marshaling track 2	double sided	720	0	0	-
southwest	Kornwestheim Rbf	416	marshaling track 2	double sided	750	0	0	-
southwest	Kornwestheim Rbf	417	marshaling track 2	double sided	780	0	0	-
southwest	Kornwestheim Rbf	421	marshaling track 2	double sided	820	0	0	-
southwest	Kornwestheim Rbf	422	marshaling track 2	double sided	835	0	0	-
southwest	Kornwestheim Rbf	423	marshaling track 2	double sided	800	0	0	-
southwest	Kornwestheim Rbf	424	marshaling track 2	double sided	850	0	0	-
southwest	Kornwestheim Rbf	425	marshaling track 2	double sided	880	0	0	-
southwest	Kornwestheim Rbf	426	marshaling track 2	double sided	690	0	0	-
southwest	Kornwestheim Rbf	427	marshaling track 2	double sided	690	0	0	-
southwest	Kornwestheim Rbf	428	marshaling track 2	double sided	790	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	429	marshaling track 2	double sided	770	0	0	-
southwest	Kornwestheim Rbf	430	marshaling track 2	double sided	730	0	0	-
southwest	Kornwestheim Rbf	431	marshaling track 2	double sided	720	0	0	-
southwest	Kornwestheim Rbf	432	marshaling track 2	double sided	680	0	0	-
southwest	Kornwestheim Rbf	441	marshaling track 2	double sided	669	0	0	-
southwest	Kornwestheim Rbf	442	marshaling track 2	double sided	610	0	0	-
southwest	Kornwestheim Rbf	443	marshaling track 2	double sided	700	0	0	-
southwest	Kornwestheim Rbf	444	marshaling track 2	double sided	670	0	0	-
southwest	Kornwestheim Rbf	445	marshaling track 2	double sided	670	0	0	-
southwest	Kornwestheim Rbf	446	marshaling track 2	double sided	820	0	0	-
southwest	Kornwestheim Rbf	447	marshaling track 2	double sided	830	0	0	-
southwest	Kornwestheim Rbf	448	marshaling track 3	double sided	800	0	0	-
southwest	Kornwestheim Rbf	451	marshaling track 2	double sided	760	0	0	-
southwest	Kornwestheim Rbf	452	marshaling track 2	double sided	700	0	0	-
southwest	Kornwestheim Rbf	453	marshaling track 2	double sided	720	0	0	-
southwest	Kornwestheim Rbf	454	marshaling track 2	double sided	620	0	0	-
southwest	Kornwestheim Rbf	455	marshaling track 2	double sided	562	0	0	-
southwest	Kornwestheim Rbf	456	marshaling track 2	double sided	519	0	0	-
southwest	Kornwestheim Rbf	457	marshaling track 2	double sided	447	0	0	-
southwest	Kornwestheim Rbf	458	marshaling track 2	double sided	447	0	0	-
southwest	Kornwestheim Rbf	484	feeding track storage track 2	double sided	155	183	0	-
southwest	Kornwestheim Rbf	494	feeding track storage track 2	double sided	130	268	0	-
southwest	Kornwestheim Rbf	495	feeding track storage track 2	double sided	265	336	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	500	feeding track storage track 1	single sided	815	0	0	-
southwest	Kornwestheim Rbf	519	feeding track storage track 2	single sided	455	0	0	-
southwest	Kornwestheim Rbf	600	feeding track storage track 1	double sided	430	0	0	-
southwest	Kornwestheim Rbf	607	storage track 2	single sided	152	0	0	-
southwest	Kornwestheim Rbf	608	storage track 2	single sided	107	0	0	-
southwest	Kornwestheim Rbf	609	storage track 2	single sided	107	0	0	-
southwest	Kornwestheim Rbf	611	loading track 1	single sided	780	65	700	BPG (1); DKLS (1)
southwest	Kornwestheim Rbf	612	loading track 1	single sided	780	65	700	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	613	loading track 1	single sided	780	65	700	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	614	loading track 1	single sided	780	65	700	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	619	feeding track storage track 1	single sided	630	0	0	-
southwest	Kornwestheim Rbf	621	loading track 1	single sided	690	65	640	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	622	loading track 1	single sided	690	65	640	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	623	loading track 1	single sided	690	65	640	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	624	loading track 1	single sided	690	65	640	DKLS (2); BPG (1)
southwest	Kornwestheim Rbf	631	storage track 3	single sided	657	0	1	-
southwest	Kornwestheim Rbf	632	storage track 3	single sided	657	0	1	-
southwest	Kornwestheim Rbf	640	feeding track storage track 2	single sided	345	390	345	-
southwest	Kornwestheim Rbf	691	storage track 2	single sided	445	0	0	-
southwest	Kornwestheim Rbf	692	storage track 2	single sided	430	0	0	-
southwest	Kornwestheim Rbf	693	storage track 2	single sided	427	0	0	-
southwest	Kornwestheim Rbf	760	own use storage track 2	single sided	70	99	0	-
southwest	Kornwestheim Rbf	817	feeding track storage track 3	single sided	175	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	901	marshaling track 3	single sided	152	0	0	-
southwest	Kornwestheim Rbf	902	marshaling track 3	double sided	190	0	0	-
southwest	Kornwestheim Rbf	903	marshaling track 3	single sided	288	0	0	-
southwest	Kornwestheim Rbf	904	marshaling track 3	double sided	138	0	0	-
southwest	Kornwestheim Rbf	905	marshaling track 3	double sided	97	0	0	-
southwest	Kornwestheim Rbf	906	marshaling track 3	double sided	133	0	0	-
southwest	Kornwestheim Rbf	907	marshaling track 3	double sided	204	0	0	-
southwest	Kornwestheim Rbf	908	marshaling track 3	double sided	226	0	0	-
southwest	Kornwestheim Rbf	909	marshaling track 3	double sided	260	276	0	-
southwest	Kornwestheim Rbf	910	marshaling track 3	double sided	266	0	0	-
southwest	Kornwestheim Rbf	911	marshaling track 3	double sided	180	0	0	-
southwest	Kornwestheim Rbf	912	marshaling track 3	double sided	215	0	0	-
southwest	Kornwestheim Rbf	L 2	storage track 2	single sided	100	119	0	-
southwest	Kornwestheim Rbf	L 3	storage track 2	single sided	69	150	0	-
southwest	Kornwestheim Rbf	L 3a	storage track 2	single sided	51	60	0	-
southwest	Kornwestheim Rbf	L 4	storage track 2	single sided	30	40	0	-
southwest	Kornwestheim Rbf	L 6	storage track 2	single sided	118	132	0	-
southwest	Kornwestheim Rbf	L 7	own use storage track 2	single sided	40	42	0	-
southwest	Kornwestheim Rbf	L 7 A	storage track 2	single sided	91	107	0	-
southwest	Kornwestheim Rbf	L 7B	storage track 2	double sided	54	109	0	-
southwest	Kornwestheim Rbf	L 13	storage track 2	single sided	79	96	0	ELEK (1); ESTH (1)
southwest	Kornwestheim Rbf	P 5	storage track 2	double sided	123	167	0	-
southwest	Kornwestheim Rbf	P 6	feeding track storage track 2	double sided	79	138	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Kornwestheim Rbf	P 7	storage track 2	double sided	62	140	0	ELEK (5)
southwest	Kornwestheim Rbf	V 1	storage track 3	single sided	368	0	0	-
southwest	Kornwestheim Rbf	V 2	storage track 3	single sided	340	0	0	-
southwest	Kornwestheim Rbf	V 3	storage track 3	single sided	327	0	0	-
southwest	Kornwestheim Rbf	V 4	feeding track storage track 3	single sided	329	0	0	-
southwest	Kornwestheim Rbf	V 5	storage track 3	single sided	342	0	0	-
southwest	Kornwestheim Rbf	V 6	storage track 3	single sided	321	0	0	-
southwest	Kornwestheim Rbf	V 7	storage track 3	single sided	311	0	0	-
southwest	Kornwestheim Rbf	V 8	feeding track storage track 3	single sided	350	0	0	-
southwest	Kornwestheim Rbf	V3A	feeding track	single sided	25	0	0	-
southwest	Kornwestheim Rbf	Vb 12	feeding track storage track 2	double sided	49	98	0	-
southwest	Kornwestheim Rbf	VB3	storage track 2	single sided	60	60	0	-
southwest	Kornwestheim Rbf	Wst18	storage track 3	single sided	105	0	0	-
southwest	Kornwestheim Rbf	Wst19	storage track 3	single sided	90	0	0	-
southwest	Kornwestheim Rbf	Wst20	storage track 3	single sided	90	0	0	-
southwest	Kornwestheim Rbf	Wst21	storage track 3	double sided	250	0	0	-
southwest	Kornwestheim Rbf	Wst22	feeding track storage track 3	double sided	185	0	0	-
southwest	Kraichtal	601	own use storage track 3	single sided	115	0	0	-
southwest	Kraichtal	602	feeding track storage track 2	single sided	215	0	0	-
southwest	Kraichtal	624	own use storage track 2	single sided	100	0	0	-
southwest	Kraichtal	657	own use storage track 2	single sided	100	0	0	-
southwest	Kraichtal	662	feeding track storage track 2	single sided	133	0	0	-
southwest	Lahr (Schwarzw)	613	own use storage track 1	double sided	473	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Lahr (Schwarzw)	614	own use storage track 2	single sided	370	0	0	-
southwest	Lahr (Schwarzw)	615	own use loading track 3	single sided	210	0	35	-
southwest	Lahr (Schwarzw)	620	storage track 2	single sided	264	270	0	-
southwest	Lambrecht (Pfalz)	3432	feeding track storage track 2	single sided	1371	0	0	-
southwest	Landau (Pfalz) Hbf	22	storage track 2	single sided	100	0	0	ELEK (2)
southwest	Landau (Pfalz) Hbf	100	feeding track storage track 2	single sided	100	0	0	-
southwest	Landau (Pfalz) Hbf	101	feeding track storage track 1	double sided	335	0	0	-
southwest	Landau (Pfalz) Hbf	102	storage track 3	double sided	240	0	0	-
southwest	Landau (Pfalz) Hbf	104	loading track 2	double sided	265	0	199	-
southwest	Landau (Pfalz) Hbf	200	storage track 2	single sided	1569	0	0	-
southwest	Landstuhl	9	own use storage track 2	single sided	632	644	0	-
southwest	Landstuhl	23	storage track 2	single sided	99	144	0	ELEK (1)
southwest	Landsweiler-Reden	4	own use storage track 1	double sided	717	785	0	-
southwest	Landsweiler-Reden	5	own use storage track 1	double sided	419	680	0	-
southwest	Landsweiler-Reden	6	storage track 1	double sided	434	578	0	-
southwest	Landsweiler-Reden	30	storage track 2	single sided	140	178	0	-
southwest	Landsweiler-Reden	31	storage track 2	single sided	20	78	0	-
southwest	Lauchringen	5	storage track 3	double sided	134	0	0	-
southwest	Lauchringen	5 A	own use storage track 3	single sided	127	0	0	-
southwest	Lauchringen	6	feeding track storage track 3	double sided	198	0	0	-
southwest	Lauchringen	9	storage track 3	double sided	154	0	0	-
southwest	Lauchringen	9 A	own use loading track 3	single sided	134	0	60	-
southwest	Lauchringen	9 B	own use storage track 3	single sided	505	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Laupheim West	204	storage track 2	single sided	290	324	0	-
southwest	Lebach	8	storage track 2	single sided	110	0	0	ELEK (1)
southwest	Lebach	9	storage track 3	single sided	110	0	0	ELEK (1)
southwest	Leonberg	10	storage track 2	single sided	202	233	0	-
southwest	Leonberg	11	storage track 2	single sided	130	159	0	-
southwest	Leonberg	12	storage track 2	single sided	130	159	0	-
southwest	Lörrach Hbf	8	storage track 2	double sided	622	676	0	-
southwest	Lörrach Hbf	9	storage track 3	double sided	557	571	0	-
southwest	Lörrach Hbf	10	feeding track	double sided	507	549	0	-
southwest	Lörrach Hbf	11	loading track 2	single sided	286	0	110	-
southwest	Lörrach Hbf	12	storage track 3	single sided	390	492	0	-
southwest	Lörrach Hbf	13	storage track 3	single sided	33	0	0	-
southwest	Lörrach Hbf	14	storage track 3	single sided	267	0	0	-
southwest	Lörrach Hbf	15	feeding track feeding track	single sided	370	0	0	-
southwest	Lörrach Hbf	15An	feeding track	single sided	17	0	0	-
southwest	Lörrach Hbf	67	feeding track storage track 2	single sided	25	122	0	-
southwest	Ludwigsburg	068	feeding track	double sided	68	0	0	-
southwest	Ludwigsburg	177	own use storage track 2	double sided	60	0	0	-
southwest	Ludwigsburg	188	own use storage track 3	single sided	135	0	0	ELEK (3)
southwest	Ludwigsburg	189	own use storage track 3	single sided	88	0	0	-
southwest	Ludwigsburg	190	storage track 2	single sided	32	66	0	-
southwest	Ludwigsburg	193	storage track 2	single sided	215	297	0	ESTH (4)
southwest	Ludwigsburg	194	storage track 2	double sided	215	306	0	ESTH (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ludwigsburg	4831	feeding track	single sided	3061	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	1.	own use storage track 3	single sided	75	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	2.	own use storage track 3	single sided	65	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	14	feeding track storage track 1	double sided	301	368	0	ELEK (7)
southwest	Ludwigshafen (Rhein) Hbf	15	storage track 2	single sided	44	85	0	ELEK (2)
southwest	Ludwigshafen (Rhein) Hbf	25	own use storage track 2	single sided	65	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	40	storage track 2	double sided	75	101	0	ELEK (2); ESTH (1)
southwest	Ludwigshafen (Rhein) Hbf	61	storage track 1	double sided	254	315	0	-
southwest	Ludwigshafen (Rhein) Hbf	62	storage track 1	double sided	303	338	0	ELEK (6); ESTH (3)
southwest	Ludwigshafen (Rhein) Hbf	63	storage track 1	double sided	248	291	0	ELEK (10)
southwest	Ludwigshafen (Rhein) Hbf	64	storage track 1	double sided	225	271	0	ESTH (4)
southwest	Ludwigshafen (Rhein) Hbf	65	storage track 1	double sided	234	276	0	-
southwest	Ludwigshafen (Rhein) Hbf	66	storage track 2	double sided	168	207	0	ELEK (4); ESTH (3)
southwest	Ludwigshafen (Rhein) Hbf	67	storage track 2	double sided	198	254	0	ELEK (4)
southwest	Ludwigshafen (Rhein) Hbf	68	storage track 1	double sided	303	340	0	ELEK (7)
southwest	Ludwigshafen (Rhein) Hbf	69	storage track 1	double sided	379	412	0	ELEK (7); KOMB (2)
southwest	Ludwigshafen (Rhein) Hbf	70	storage track 2	single sided	104	173	0	-
southwest	Ludwigshafen (Rhein) Hbf	71	storage track 1	double sided	300	467	0	KOMB (15); MEDI (5); ELEK (5); TAW (1); ZV16 (1)
southwest	Ludwigshafen (Rhein) Hbf	72	storage track 1	double sided	269	170	0	KOMB (13); MEDI (5); ELEK (3); TAW (1); BUEH (1)
southwest	Ludwigshafen (Rhein) Hbf	73	storage track 1	double sided	248	170	0	KOMB (13); TAW (1)
southwest	Ludwigshafen (Rhein) Hbf	74	feeding track storage track 2	double sided	104	303	0	ELEK (3)
southwest	Ludwigshafen (Rhein) Hbf	91	storage track 2	double sided	42	72	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ludwigshafen (Rhein) Hbf	92	storage track 2	double sided	65	113	0	-
southwest	Ludwigshafen (Rhein) Hbf	93	storage track 2	double sided	202	228	0	-
southwest	Ludwigshafen (Rhein) Hbf	103	marshaling track 3	double sided	526	628	0	-
southwest	Ludwigshafen (Rhein) Hbf	104	marshaling track 3	double sided	514	593	0	-
southwest	Ludwigshafen (Rhein) Hbf	105	marshaling track 3	double sided	570	724	0	-
southwest	Ludwigshafen (Rhein) Hbf	106	marshaling track 3	double sided	626	665	0	-
southwest	Ludwigshafen (Rhein) Hbf	107	marshaling track 3	double sided	524	622	0	-
southwest	Ludwigshafen (Rhein) Hbf	110	storage track 1	double sided	444	501	0	-
southwest	Ludwigshafen (Rhein) Hbf	111	storage track 1	double sided	367	450	0	ESTH (7); ELEK (6)
southwest	Ludwigshafen (Rhein) Hbf	112	storage track 1	double sided	366	0	0	ELEK (6)
southwest	Ludwigshafen (Rhein) Hbf	113	own use storage track 2	single sided	635	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	114	own use storage track 2	single sided	595	666	0	ELEK (3)
southwest	Ludwigshafen (Rhein) Hbf	115	own use storage track 2	single sided	612	0	0	ELEK (3)
southwest	Ludwigshafen (Rhein) Hbf	132	storage track 2	double sided	74	94	0	-
southwest	Ludwigshafen (Rhein) Hbf	136	storage track 2	single sided	72	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	137	storage track 2	single sided	102	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	207	storage track 2	single sided	40	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	223	storage track 1	double sided	230	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	224	refuel track storage track 2	double sided	150	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	240A	feeding track	double sided	120	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	303	own use storage track 3	single sided	258	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	304	own use storage track 3	single sided	357	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	305	own use storage track 2	single sided	485	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ludwigshafen (Rhein) Hbf	306	storage track 2	single sided	390	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	307	storage track 2	single sided	421	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	308	storage track 2	single sided	419	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	309	storage track 2	single sided	371	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	310	storage track 2	single sided	341	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	311	storage track 1	double sided	350	60	0	-
southwest	Ludwigshafen (Rhein) Hbf	312	storage track 2	single sided	461	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	313	storage track 2	single sided	421	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	314	storage track 2	single sided	382	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	315	storage track 2	single sided	434	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	316	storage track 1	double sided	452	78	0	-
southwest	Ludwigshafen (Rhein) Hbf	322	own use storage track 3	single sided	162	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	323	own use storage track 3	single sided	118	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	340/350	feeding track storage track 2	single sided	98	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	365	own use storage track 3	single sided	98	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	367	own use storage track 3	single sided	133	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	GLWE	feeding track storage track 2	double sided	110	0	0	-
southwest	Ludwigshafen (Rhein) Hbf	Vgl 1	feeding track storage track 2	double sided	118	168	0	-
southwest	Ludwigshafen-Mundenheim	605	storage track 2	single sided	158	0	0	-
southwest	Ludwigshafen-Mundenheim	610	feeding track storage track 2	single sided	415	0	0	-
southwest	Ludwigshafen-Oggersheim	6	storage track 1	double sided	720	810	0	-
southwest	Ludwigshafen-Oggersheim	7	storage track 1	double sided	650	692	0	-
southwest	Ludwigshafen-Oggersheim	8	storage track 1	double sided	530	704	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ludwigshafen-Oggersheim	10	storage track 2	single sided	726	0	0	-
southwest	Ludwigshafen-Oggersheim	13	storage track 2	single sided	50	118	0	-
southwest	Ludwigshafen-Rheingönheim	405	feeding track storage track 2	single sided	50	0	0	-
southwest	Ludwigshafen-Rheingönheim	406	feeding track storage track 2	double sided	102	15	0	-
southwest	Ludwigshafen-Rheingönheim	506	marshaling track 3	double sided	400	991	0	-
southwest	Ludwigshafen-Rheingönheim	507	storage track 3	double sided	400	431	0	-
southwest	Ludwigshafen-Rheingönheim	508	storage track 3	double sided	303	332	0	-
southwest	Ludwigshafen-Rheingönheim	509	storage track 3	double sided	329	461	0	-
southwest	Luisenthal (Saar)	3	storage track 1	double sided	793	869	0	-
southwest	Luisenthal (Saar)	4	storage track 1	double sided	742	850	0	-
southwest	Mannheim Hbf	41	feeding track storage track 2	single sided	214	229	0	-
southwest	Mannheim Hbf	060	storage track 2	single sided	80	168	0	ESTH (1)
southwest	Mannheim Hbf	061	storage track 2	single sided	80	140	0	-
southwest	Mannheim Hbf	69	storage track 2	single sided	123	135	0	ESTH (1)
southwest	Mannheim Hbf	89	own use storage track 2	single sided	118	0	0	-
southwest	Mannheim Hbf	236	own use storage track 2	double sided	136	166	0	-
southwest	Mannheim Hbf	297	own use storage track 2	single sided	259	0	0	-
southwest	Mannheim Hbf	298	own use storage track 2	single sided	210	328	0	-
southwest	Mannheim Hbf	A 47	storage track 2	single sided	216	235	0	ESTH (1)
southwest	Mannheim Hbf	C 120	storage track 2	double sided	128	189	0	ESTH (2)
southwest	Mannheim Hbf	C 121	storage track 2	double sided	180	249	0	ESTH (3)
southwest	Mannheim Hbf	C 122	storage track 2	double sided	150	181	0	-
southwest	Mannheim Hbf	C 123	storage track 2	double sided	83	215	0	ESTH (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Hbf	C 124	feeding track storage track 2	double sided	65	93	0	ESTH (2)
southwest	Mannheim Hbf	C 125	storage track 2	double sided	165	195	0	-
southwest	Mannheim Hbf	C 126	feeding track storage track 2	double sided	206	231	0	-
southwest	Mannheim Hbf	C 130	storage track 1	double sided	340	370	0	ESTH (3)
southwest	Mannheim Hbf	C 132	storage track 2	single sided	175	369	0	-
southwest	Mannheim Hbf	D 165	storage track 2	single sided	90	115	0	-
southwest	Mannheim Hbf	D 211	feeding track storage track 2	double sided	69	232	0	-
southwest	Mannheim Hbf	D 212	storage track 2	double sided	63	92	0	-
southwest	Mannheim Hbf	D 213	storage track 2	double sided	60	90	0	KOMB (2)
southwest	Mannheim Hbf	D 214	storage track 2	double sided	110	138	0	KOMB (2); MEDI (2)
southwest	Mannheim Hbf	E 220	storage track 1	double sided	405	428	0	KOMB (1)
southwest	Mannheim Hbf	E 221	storage track 1	double sided	428	472	0	ESTH (5)
southwest	Mannheim Hbf	E 222	storage track 1	double sided	365	510	0	ESTH (2)
southwest	Mannheim Hbf	E 223	storage track 1	double sided	340	366	0	ESTH (5)
southwest	Mannheim Hbf	E 224	storage track 1	double sided	295	332	0	ESTH (2); ELEK (1)
southwest	Mannheim Hbf	E 225	storage track 1	double sided	260	281	0	ELEK (1)
southwest	Mannheim Hbf	E 226	storage track 1	double sided	260	282	0	-
southwest	Mannheim Hbf	E 227	storage track 1	double sided	250	303	0	-
southwest	Mannheim Hbf	E 228	storage track 2	double sided	195	292	0	-
southwest	Mannheim Hbf	F 231	own use storage track 2	single sided	300	386	0	-
southwest	Mannheim Hbf	G 102	dispatching track8 2	single sided	52	57	0	-
southwest	Mannheim Hbf	G 105	storage track 2	single sided	25	45	0	-
southwest	Mannheim Hbf	G 160	own use storage track 2	single sided	130	0	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Hbf	G 240	own use storage track 2	double sided	95	141	0	-
southwest	Mannheim Hbf	G 241	own use storage track 2	double sided	35	74	0	-
southwest	Mannheim Hbf	G 242	storage track 2	double sided	79	603	0	ESTH (1)
southwest	Mannheim Hbf	G 244	own use storage track 1	double sided	230	0	0	-
southwest	Mannheim Hbf	G 245	storage track 2	double sided	195	229	0	-
southwest	Mannheim Hgbf	1Nord	feeding track storage track 3	double sided	442	0	0	-
southwest	Mannheim Hgbf	2 N	feeding track storage track 3	double sided	362	0	0	-
southwest	Mannheim Hgbf	2Nord	storage track 3	double sided	573	0	0	-
southwest	Mannheim Hgbf	3Nord	loading track 1	double sided	655	0	655	ELEK (1)
southwest	Mannheim Hgbf	11	feeding track storage track 2	single sided	2087	0	0	ELEK (2)
southwest	Mannheim Hgbf	22	storage track 3	single sided	120	0	0	-
southwest	Mannheim Hgbf	23.	storage track 3	single sided	128	0	0	-
southwest	Mannheim Hgbf	23..	storage track 3	single sided	90	0	0	-
southwest	Mannheim Hgbf	41	loading track 1	double sided	673	0	673	ELEK (2); DKLS (1); BPG (1)
southwest	Mannheim Hgbf	42	loading track 1	double sided	678	0	678	-
southwest	Mannheim Hgbf	43	loading track 1	double sided	685	0	685	BPG (1); DKLS (1)
southwest	Mannheim Hgbf	44	loading track 1	double sided	663	0	663	-
southwest	Mannheim Hgbf	Fbf4	feeding track storage track 3	double sided	390	0	0	-
southwest	Mannheim Hgbf	Mob 1	feeding track storage track 2	double sided	120	0	0	-
southwest	Mannheim Hgbf	Mob1a	feeding track storage track 3	single sided	205	0	0	-
southwest	Mannheim Hgbf	Nordk	feeding track storage track 3	single sided	233	0	0	-
southwest	Mannheim Hgbf	Rh 6	feeding track storage track 3	single sided	91	0	0	-
southwest	Mannheim Hgbf	Zollh	feeding track storage track 2	double sided	45	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Industriehafen	201	storage track 1	double sided	723	768	0	-
southwest	Mannheim Industriehafen	202	storage track 1	double sided	537	624	0	-
southwest	Mannheim Industriehafen	203	dispatching track8 1	double sided	490	556	0	-
southwest	Mannheim Industriehafen	204	storage track 1	double sided	425	0	0	-
southwest	Mannheim Industriehafen	205	storage track 1	double sided	388	0	0	-
southwest	Mannheim Industriehafen	206	storage track 1	double sided	355	0	0	-
southwest	Mannheim Industriehafen	207	storage track 1	double sided	322	0	0	-
southwest	Mannheim Industriehafen	208	feeding track storage track 1	double sided	427	0	0	-
southwest	Mannheim Industriehafen	208St	storage track 2	single sided	48	0	0	ELEK (1)
southwest	Mannheim Industriehafen	209	storage track 1	double sided	343	0	0	-
southwest	Mannheim Industriehafen	210	storage track 3	double sided	405	0	0	-
southwest	Mannheim Industriehafen	211	feeding track storage track 2	double sided	65	0	0	-
southwest	Mannheim Industriehafen	211.	storage track 3	double sided	401	0	0	-
southwest	Mannheim Industriehafen	Vgl	feeding track storage track 1	double sided	642	28	0	-
southwest	Mannheim Rbf	13	storage track 1	double sided	437	0	0	-
southwest	Mannheim Rbf	32	storage track 2	single sided	50	70	0	-
southwest	Mannheim Rbf	33	storage track 2	single sided	60	113	0	-
southwest	Mannheim Rbf	34	storage track 2	single sided	63	113	0	-
southwest	Mannheim Rbf	35	storage track 2	single sided	77	0	0	-
southwest	Mannheim Rbf	36	storage track 2	single sided	76	140	0	ELEK (2)
southwest	Mannheim Rbf	37	storage track 2	single sided	75	140	0	ELEK (2)
southwest	Mannheim Rbf	38	storage track 2	single sided	83	140	0	ELEK (2)
southwest	Mannheim Rbf	38 W	storage track 2	single sided	135	233	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	39	storage track 2	single sided	79	0	0	ELEK (2)
southwest	Mannheim Rbf	39 W	storage track 3	single sided	87	158	0	ELEK (4)
southwest	Mannheim Rbf	40	storage track 2	single sided	82	135	0	ELEK (2)
southwest	Mannheim Rbf	40 W	storage track 3	single sided	85	165	0	ELEK (5)
southwest	Mannheim Rbf	42	own use storage track 2	single sided	170	300	0	ELEK (1)
southwest	Mannheim Rbf	43	storage track 2	single sided	88	0	0	-
southwest	Mannheim Rbf	55	own use storage track 3	single sided	265	0	0	-
southwest	Mannheim Rbf	82	own use storage track 1	double sided	1387	0	0	-
southwest	Mannheim Rbf	82 Au	own use storage track 1	single sided	539	0	0	-
southwest	Mannheim Rbf	95/41	storage track 1	double sided	580	40	0	ELEK (8)
southwest	Mannheim Rbf	96/52	storage track 1	double sided	710	779	0	-
southwest	Mannheim Rbf	115	feeding track storage track 3	-	90	0	0	-
southwest	Mannheim Rbf	115E	feeding track storage track 2	single sided	320	320	0	-
southwest	Mannheim Rbf	331	storage track 2	double sided	60	120	0	-
southwest	Mannheim Rbf	483	storage track 2	double sided	55	120	0	-
southwest	Mannheim Rbf	517	own use storage track 2	single sided	45	0	0	-
southwest	Mannheim Rbf	518	own use storage track 2	single sided	154	0	0	-
southwest	Mannheim Rbf	519	own use storage track 3	single sided	103	0	0	-
southwest	Mannheim Rbf	634	feeding track storage track 2	single sided	105	0	0	-
southwest	Mannheim Rbf	643 B	own use storage track 2	double sided	198	0	0	-
southwest	Mannheim Rbf	644 B	own use storage track 3	double sided	155	0	0	-
southwest	Mannheim Rbf	645 B	own use storage track 3	single sided	75	0	0	-
southwest	Mannheim Rbf	646 B	own use storage track 3	single sided	208	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	647 B	own use storage track 2	single sided	174	0	0	-
southwest	Mannheim Rbf	648 B	own use storage track 3	single sided	121	0	0	-
southwest	Mannheim Rbf	650	storage track 2	single sided	137	0	0	-
southwest	Mannheim Rbf	651	feeding track	double sided	103	0	0	-
southwest	Mannheim Rbf	652	own use storage track 2	double sided	99	0	0	-
southwest	Mannheim Rbf	653	own use storage track 2	double sided	50	0	0	-
southwest	Mannheim Rbf	701	marshaling track 1	double sided	728	0	0	-
southwest	Mannheim Rbf	702	marshaling track 1	double sided	723	0	0	-
southwest	Mannheim Rbf	703	marshaling track 1	double sided	708	0	0	-
southwest	Mannheim Rbf	704	marshaling track 1	double sided	688	0	0	-
southwest	Mannheim Rbf	1008	own use storage track 3	single sided	260	0	0	-
southwest	Mannheim Rbf	1009	own use storage track 3	single sided	263	0	0	-
southwest	Mannheim Rbf	1010	own use storage track 3	double sided	147	0	0	-
southwest	Mannheim Rbf	1011	own use storage track 3	double sided	130	0	0	-
southwest	Mannheim Rbf	1016	own use storage track 3	double sided	219	0	0	-
southwest	Mannheim Rbf	A 1	own use storage track 2	single sided	268	0	0	-
southwest	Mannheim Rbf	A 2	storage track 3	single sided	237	0	0	-
southwest	Mannheim Rbf	A 3	storage track 3	single sided	229	0	0	-
southwest	Mannheim Rbf	A 5	marshaling track 1	double sided	576	0	0	-
southwest	Mannheim Rbf	A 6	marshaling track 1	double sided	583	0	0	-
southwest	Mannheim Rbf	A 7	marshaling track 1	double sided	521	0	0	-
southwest	Mannheim Rbf	A 8	marshaling track 1	double sided	537	0	0	-
southwest	Mannheim Rbf	A 9	marshaling track 1	double sided	543	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	A 10	marshaling track 1	double sided	580	0	0	-
southwest	Mannheim Rbf	A 11	marshaling track 1	double sided	568	0	0	-
southwest	Mannheim Rbf	A 12	marshaling track 1	double sided	504	0	0	-
southwest	Mannheim Rbf	A 13	marshaling track 1	double sided	468	0	0	-
southwest	Mannheim Rbf	A 14	marshaling track 1	double sided	410	0	0	-
southwest	Mannheim Rbf	A 15	marshaling track 1	double sided	498	0	0	-
southwest	Mannheim Rbf	A 16	marshaling track 1	double sided	545	0	0	-
southwest	Mannheim Rbf	A 17	marshaling track 1	double sided	535	0	0	-
southwest	Mannheim Rbf	A 18	marshaling track 1	double sided	498	0	0	-
southwest	Mannheim Rbf	A 19	marshaling track 1	double sided	448	0	0	-
southwest	Mannheim Rbf	A 20	marshaling track 1	double sided	663	0	0	-
southwest	Mannheim Rbf	A 21	marshaling track 1	double sided	638	0	0	-
southwest	Mannheim Rbf	A 22	marshaling track 1	double sided	693	0	0	-
southwest	Mannheim Rbf	A 23	marshaling track 1	double sided	523	0	0	-
southwest	Mannheim Rbf	A 24	marshaling track 1	double sided	534	0	0	-
southwest	Mannheim Rbf	A 25	marshaling track 1	double sided	606	0	0	-
southwest	Mannheim Rbf	A 26	marshaling track 1	double sided	558	0	0	-
southwest	Mannheim Rbf	A 27	marshaling track 1	double sided	611	0	0	-
southwest	Mannheim Rbf	A 28	marshaling track 1	double sided	603	0	0	-
southwest	Mannheim Rbf	A 29	marshaling track 1	double sided	659	0	0	-
southwest	Mannheim Rbf	A 30	marshaling track 1	double sided	585	0	0	-
southwest	Mannheim Rbf	A 31	marshaling track 1	double sided	508	0	0	-
southwest	Mannheim Rbf	A 32	marshaling track 1	double sided	582	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	A 33	marshaling track 1	double sided	522	0	0	-
southwest	Mannheim Rbf	A 34	marshaling track 1	double sided	589	0	0	-
southwest	Mannheim Rbf	A 35	marshaling track 1	double sided	527	0	0	-
southwest	Mannheim Rbf	A 36	marshaling track 1	double sided	503	0	0	-
southwest	Mannheim Rbf	A 37	marshaling track 1	double sided	413	0	0	-
southwest	Mannheim Rbf	A 38	marshaling track 1	double sided	562	0	0	-
southwest	Mannheim Rbf	A 39	marshaling track 1	double sided	399	0	0	-
southwest	Mannheim Rbf	A 40	marshaling track 1	double sided	403	0	0	-
southwest	Mannheim Rbf	A 89	marshaling track 1	double sided	514	0	0	ELEK (1)
southwest	Mannheim Rbf	D 34	marshaling track 1	double sided	758	684	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	D 35	marshaling track 1	double sided	713	759	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 36	marshaling track 1	double sided	749	540	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 37	marshaling track 1	double sided	716	510	0	DKLS (2)
southwest	Mannheim Rbf	D 38	marshaling track 1	double sided	688	480	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 39	marshaling track 1	double sided	704	450	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 40	marshaling track 1	double sided	675	380	0	DKLS (2)
southwest	Mannheim Rbf	D 41	marshaling track 1	double sided	640	345	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 42	marshaling track 1	double sided	714	305	0	DKLS (2)
southwest	Mannheim Rbf	D 43	marshaling track 1	double sided	709	305	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 71	marshaling track 1	double sided	965	420	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 72	marshaling track 1	double sided	964	420	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 210	marshaling track 1	double sided	976	580	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	D 211	marshaling track 1	double sided	988	630	0	DKLS (2); BPG (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	D 212	marshaling track 3	single sided	1004	670	0	DKLS (1)
southwest	Mannheim Rbf	D 213	own use storage track 2	single sided	550	727	0	-
southwest	Mannheim Rbf	E 411	marshaling track 1	double sided	635	0	0	-
southwest	Mannheim Rbf	E 413	marshaling track 1	double sided	633	0	0	-
southwest	Mannheim Rbf	E 415	marshaling track 1	double sided	700	0	0	-
southwest	Mannheim Rbf	E 417	marshaling track 1	double sided	668	0	0	-
southwest	Mannheim Rbf	E 418	marshaling track 1	double sided	669	0	0	-
southwest	Mannheim Rbf	E 421	marshaling track 1	double sided	665	0	0	-
southwest	Mannheim Rbf	E 422	marshaling track 1	double sided	679	0	0	-
southwest	Mannheim Rbf	E 423	marshaling track 1	double sided	680	0	0	-
southwest	Mannheim Rbf	E 424	marshaling track 1	double sided	695	800	0	-
southwest	Mannheim Rbf	E 425	marshaling track 1	double sided	695	190	0	-
southwest	Mannheim Rbf	E 426	marshaling track 1	double sided	700	800	0	-
southwest	Mannheim Rbf	E 427	marshaling track 1	double sided	673	800	0	-
southwest	Mannheim Rbf	E 428	marshaling track 1	double sided	674	800	0	-
southwest	Mannheim Rbf	E 431	marshaling track 1	double sided	699	0	0	-
southwest	Mannheim Rbf	E 432	marshaling track 1	double sided	699	0	0	-
southwest	Mannheim Rbf	E 433	marshaling track 1	double sided	697	0	0	-
southwest	Mannheim Rbf	E 434	marshaling track 1	double sided	697	0	0	-
southwest	Mannheim Rbf	E 435	marshaling track 1	double sided	685	0	0	-
southwest	Mannheim Rbf	E 436	marshaling track 1	double sided	686	0	0	-
southwest	Mannheim Rbf	E 437	marshaling track 1	double sided	678	0	0	-
southwest	Mannheim Rbf	E 438	marshaling track 1	double sided	661	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	E 461	marshaling track 1	double sided	507	163	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 462	marshaling track 1	double sided	657	210	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 463	marshaling track 1	double sided	670	210	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 464	marshaling track 1	double sided	669	210	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 465	marshaling track 1	double sided	668	200	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 466	marshaling track 1	double sided	668	200	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 467	marshaling track 1	double sided	682	190	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 468	marshaling track 1	double sided	684	190	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 471	marshaling track 1	double sided	822	361	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 472	marshaling track 1	double sided	749	904	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 473	marshaling track 1	double sided	749	255	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 474	marshaling track 1	double sided	753	225	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 475	marshaling track 1	double sided	741	225	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 476	marshaling track 1	double sided	739	245	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 477	marshaling track 1	double sided	740	245	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 478	marshaling track 1	double sided	799	290	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 481	marshaling track 1	double sided	751	240	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	E 482	marshaling track 1	double sided	752	240	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	E 483	marshaling track 1	double sided	600	168	0	-
southwest	Mannheim Rbf	E 485	marshaling track 1	double sided	600	160	0	DKLS (1)
southwest	Mannheim Rbf	E 487	marshaling track 1	double sided	600	130	0	-
southwest	Mannheim Rbf	F 201	own use storage track 2	single sided	198	0	0	-
southwest	Mannheim Rbf	F 202	own use storage track 2	single sided	131	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	F 203	own use storage track 2	single sided	130	0	0	-
southwest	Mannheim Rbf	F 204	own use storage track 2	single sided	119	0	0	-
southwest	Mannheim Rbf	F 205	own use storage track 2	single sided	120	0	0	-
southwest	Mannheim Rbf	F 206	own use storage track 2	single sided	190	0	0	-
southwest	Mannheim Rbf	F 207	storage track 2	single sided	226	0	0	-
southwest	Mannheim Rbf	F 208	storage track 2	single sided	211	0	0	-
southwest	Mannheim Rbf	F 209	storage track 2	single sided	118	0	0	-
southwest	Mannheim Rbf	F 210	storage track 2	single sided	124	0	0	-
southwest	Mannheim Rbf	F 211	storage track 2	single sided	143	0	0	-
southwest	Mannheim Rbf	F 212	storage track 2	single sided	144	0	0	-
southwest	Mannheim Rbf	F 215	storage track 2	single sided	100	194	0	-
southwest	Mannheim Rbf	G 102	marshaling track 1	double sided	817	898	0	DKLS (2)
southwest	Mannheim Rbf	G 103	marshaling track 1	double sided	701	861	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	G 104	marshaling track 1	double sided	658	862	0	DKLS (2)
southwest	Mannheim Rbf	G 105	marshaling track 1	double sided	630	776	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	G 106	marshaling track 1	double sided	590	316	0	DKLS (1)
southwest	Mannheim Rbf	G 107	marshaling track 1	double sided	671	280	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	G 108	marshaling track 1	double sided	592	242	0	DKLS (1)
southwest	Mannheim Rbf	G 109	marshaling track 1	double sided	554	205	0	DKLS (1)
southwest	Mannheim Rbf	G 110	marshaling track 1	double sided	544	160	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	H 86	storage track 2	single sided	361	0	0	-
southwest	Mannheim Rbf	H 87	own use storage track 2	single sided	401	0	0	-
southwest	Mannheim Rbf	H 88	own use storage track 3	single sided	395	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	H 89	own use storage track 3	single sided	390	0	0	-
southwest	Mannheim Rbf	H 90	own use storage track 3	single sided	382	0	0	-
southwest	Mannheim Rbf	H 91	own use storage track 2	double sided	204	105	0	-
southwest	Mannheim Rbf	H 92	own use storage track 3	double sided	141	0	0	-
southwest	Mannheim Rbf	K 601	marshaling track 1	double sided	703	844	0	-
southwest	Mannheim Rbf	K 602	marshaling track 1	double sided	786	870	0	-
southwest	Mannheim Rbf	K 603	marshaling track 1	double sided	719	849	0	-
southwest	Mannheim Rbf	K 604	marshaling track 1	double sided	724	822	0	-
southwest	Mannheim Rbf	K 605	marshaling track 1	double sided	749	842	0	-
southwest	Mannheim Rbf	K 606	marshaling track 1	double sided	746	838	0	ELEK (1)
southwest	Mannheim Rbf	K 607	marshaling track 1	double sided	777	859	0	ELEK (1)
southwest	Mannheim Rbf	K 610	marshaling track 1	double sided	811	896	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	K 611	marshaling track 1	double sided	778	864	0	BPG (2); DKLS (2)
southwest	Mannheim Rbf	K 612	marshaling track 1	double sided	779	872	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	K 613	marshaling track 1	double sided	813	906	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	K 614	marshaling track 1	double sided	794	889	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	K 615	marshaling track 1	double sided	795	889	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	M 501	marshaling track 1	double sided	738	787	0	-
southwest	Mannheim Rbf	M 502	marshaling track 1	double sided	743	908	0	-
southwest	Mannheim Rbf	M 503	marshaling track 1	double sided	786	838	0	-
southwest	Mannheim Rbf	M 504	marshaling track 1	double sided	841	886	0	-
southwest	Mannheim Rbf	M 505	marshaling track 1	double sided	783	844	0	-
southwest	Mannheim Rbf	M 506	marshaling track 1	double sided	780	1071	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim Rbf	M 509	marshaling track 1	double sided	810	859	0	-
southwest	Mannheim Rbf	M 510	marshaling track 1	double sided	796	843	0	-
southwest	Mannheim Rbf	M 511	marshaling track 1	double sided	791	837	0	-
southwest	Mannheim Rbf	M 512	marshaling track 1	double sided	725	731	0	WVD (1)
southwest	Mannheim Rbf	M 513	dispatching track8 2	single sided	45	64	0	ELEK (1)
southwest	Mannheim Rbf	N 616	marshaling track 1	double sided	879	531	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	N 617	marshaling track 1	double sided	832	473	0	DKLS (2); BPG (1)
southwest	Mannheim Rbf	N 618	marshaling track 1	double sided	877	473	0	BPG (1); DKLS (1)
southwest	Mannheim Rbf	P 51	storage track 1	double sided	312	349	0	-
southwest	Mannheim Rbf	P 52	storage track 1	double sided	255	280	0	-
southwest	Mannheim Rbf	P 53	storage track 2	double sided	187	208	0	-
southwest	Mannheim Rbf	P 54	dispatching track8 2	double sided	88	299	0	-
southwest	Mannheim Rbf	U 60	own use storage track 2	single sided	293	0	0	-
southwest	Mannheim Rbf	U 71.	storage track 3	double sided	325	0	0	-
southwest	Mannheim Rbf	U 72.	storage track 3	double sided	345	0	0	-
southwest	Mannheim Rbf	U 73.	storage track 3	single sided	327	0	0	-
southwest	Mannheim Rbf	U 74	storage track 3	double sided	319	0	0	-
southwest	Mannheim Rbf	U 75.	storage track 3	single sided	302	0	0	-
southwest	Mannheim Rbf	U 76.	storage track 3	single sided	244	0	0	-
southwest	Mannheim Rbf	U 77	storage track 3	single sided	250	0	0	-
southwest	Mannheim-Friedrichsfeld	11	own use storage track 2	single sided	233	0	0	-
southwest	Mannheim-Friedrichsfeld	12	own use storage track 3	single sided	120	0	0	-
southwest	Mannheim-Friedrichsfeld	14	own use storage track 3	single sided	187	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim-Friedrichsfeld	24	storage track 2	single sided	55	116	0	-
southwest	Mannheim-Friedrichsfeld	30/10	own use storage track 1	double sided	381	552	0	-
southwest	Mannheim-Käfertal	3.	feeding track storage track 2	double sided	195	238	0	-
southwest	Mannheim-Käfertal	6	own use storage track 1	double sided	721	732	0	-
southwest	Mannheim-Käfertal	10	feeding track storage track 3	single sided	118	0	0	-
southwest	Mannheim-Käfertal	50	feeding track storage track 3	-	27	0	0	-
southwest	Mannheim-Käfertal	lbf	feeding track storage track 2	single sided	628	678	0	-
southwest	Mannheim-Rheinau	1.	storage track 3	single sided	700	0	0	-
southwest	Mannheim-Rheinau	2.	storage track 3	single sided	700	0	0	-
southwest	Mannheim-Rheinau	5	storage track 1	double sided	380	734	0	-
southwest	Mannheim-Rheinau	6	storage track 1	double sided	281	404	0	-
southwest	Mannheim-Rheinau	7	storage track 2	double sided	209	382	0	-
southwest	Mannheim-Rheinau	8a	storage track 2	single sided	122	0	0	ELEK (2)
southwest	Mannheim-Rheinau	10	storage track 2	single sided	84	0	0	ELEK (1)
southwest	Mannheim-Rheinau	11	storage track 2	single sided	19	0	0	ELEK (1)
southwest	Mannheim-Rheinau	13	feeding track storage track 2	single sided	175	0	0	-
southwest	Mannheim-Rheinau	Vgl 7	feeding track	double sided	20	30	0	-
southwest	Mannheim-Waldhof	14	feeding track storage track 1	double sided	345	332	0	-
southwest	Mannheim-Waldhof	15	storage track 1	double sided	406	439	0	-
southwest	Mannheim-Waldhof	16	storage track 1	double sided	422	517	0	-
southwest	Mannheim-Waldhof	17	storage track 1	double sided	405	668	0	-
southwest	Mannheim-Waldhof	18	storage track 1	double sided	390	454	0	-
southwest	Mannheim-Waldhof	19	own use storage track 1	double sided	455	712	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mannheim-Waldhof	20a	feeding track storage track 2	single sided	285	353	0	-
southwest	Mannheim-Waldhof	24a	own use storage track 2	single sided	172	194	0	-
southwest	Mannheim-Waldhof	29	own use storage track 3	single sided	30	0	0	-
southwest	Mannheim-Waldhof	39	storage track 3	single sided	243	0	0	-
southwest	Mannheim-Waldhof	40	storage track 3	single sided	242	0	0	-
southwest	Mannheim-Waldhof	41	storage track 3	single sided	366	0	0	-
southwest	Mannheim-Waldhof	42	storage track 3	single sided	356	0	0	-
southwest	Mannheim-Waldhof	43	storage track 3	single sided	537	0	0	-
southwest	Mannheim-Waldhof	44	storage track 3	single sided	396	0	0	-
southwest	Mannheim-Waldhof	45	storage track 3	single sided	350	0	0	-
southwest	Mannheim-Waldhof	46	storage track 3	single sided	340	0	0	-
southwest	Mannheim-Waldhof	47	own use storage track 3	single sided	601	0	0	-
southwest	Mannheim-Waldhof	48	own use storage track 3	single sided	605	0	0	-
southwest	Mannheim-Waldhof	49	own use storage track 3	single sided	629	0	0	-
southwest	Mannheim-Waldhof	50	own use storage track 3	single sided	673	0	0	-
southwest	Marbach (Neckar)	703	storage track 2	single sided	138	170	0	-
southwest	Marbach (Neckar)	705	storage track 2	single sided	282	308	0	-
southwest	Marbach (Neckar)	709	storage track 2	single sided	207	238	0	-
southwest	Marbach (Neckar)	710	storage track 2	single sided	207	238	0	-
southwest	Mengen	4	storage track 1	double sided	439	0	0	-
southwest	Mengen	4 A	storage track 2	single sided	95	0	0	-
southwest	Mengen	5	dispatching track8 1	double sided	380	0	0	-
southwest	Mengen	6	storage track 3	double sided	35	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mengen	8	feeding track storage track 2	single sided	93	0	0	-
southwest	Mengen	9A	storage track 2	single sided	49	0	0	-
southwest	Mengen	10	storage track 2	single sided	163	0	0	-
southwest	Mengen	15	loading track 2	single sided	64	0	145	-
southwest	Mengen	21	storage track 2	double sided	220	0	0	-
southwest	Mengen	22	storage track 3	double sided	290	0	0	-
southwest	Mengen	23	storage track 2	double sided	200	0	0	-
southwest	Mengen	24	storage track 2	double sided	160	0	0	-
southwest	Mengen	25	storage track 2	double sided	190	0	0	ELEK (2)
southwest	Merzig (Saar)	4	marshaling track 3	double sided	740	877	0	-
southwest	Merzig (Saar)	5	marshaling track 3	double sided	722	786	0	-
southwest	Merzig (Saar)	6	marshaling track 3	double sided	722	800	0	-
southwest	Merzig (Saar)	7	marshaling track 3	double sided	680	846	0	-
southwest	Merzig (Saar)	8	storage track 2	single sided	735	0	0	-
southwest	Merzig (Saar)	30A	loading track 2	single sided	160	0	100	-
southwest	Merzig (Saar)	57	feeding track storage track 2	single sided	400	172	0	-
southwest	Merzig (Saar)	65	storage track 2	single sided	225	202	0	-
southwest	Mettlach	13	own use storage track 2	single sided	420	516	0	-
southwest	Monsheim	4	storage track 3	single sided	435	0	0	-
southwest	Mosbach (Baden)	410	feeding track storage track 2	single sided	165	165	0	ESTH (1)
southwest	Mosbach-Neckarelz	6	storage track 1	double sided	507	627	0	ESTH (5)
southwest	Mosbach-Neckarelz	6a	own use storage track 2	single sided	223	250	0	-
southwest	Mosbach-Neckarelz	7	feeding track storage track 1	double sided	356	521	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Mosbach-Neckarelz	8	storage track 2	single sided	300	375	0	-
southwest	Mosbach-Neckarelz	14	own use storage track 2	single sided	153	0	0	ELEK (2)
southwest	Muggensturm	206	feeding track	single sided	62	0	0	-
southwest	Mühlacker	12	storage track 1	double sided	755	830	0	-
southwest	Mühlacker	13	storage track 1	double sided	308	355	0	-
southwest	Mühlacker	14	storage track 1	double sided	251	325	0	-
southwest	Mühlacker	19	own use storage track 1	double sided	258	0	0	ELEK (1)
southwest	Mühlacker	21	own use storage track 3	single sided	50	0	0	ELEK (1); TAW (1)
southwest	Mühlacker	22 A	feeding track storage track 2	single sided	45	100	0	-
southwest	Mühlacker	33	own use storage track 2	single sided	15	0	0	ELEK (1)
southwest	Mühlacker	38	own use storage track 2	single sided	289	382	0	-
southwest	Mühlacker	45	feeding track storage track 2	single sided	340	0	0	ELEK (1)
southwest	Murg (Baden)	3	feeding track storage track 3	double sided	125	0	0	-
southwest	Murg (Baden)	4	storage track 3	single sided	142	0	0	-
southwest	Murg (Baden)	5	loading track 2	single sided	100	0	100	-
southwest	Nagold	7	storage track 3	single sided	350	0	0	-
southwest	Nagold	9	own use loading track 2	single sided	100	0	100	-
southwest	Nagold	10	feeding track storage track 3	single sided	100	0	0	-
southwest	Nagold	14	feeding track storage track 3	single sided	187	0	0	-
southwest	Neckargemünd	5	own use storage track 2	single sided	200	277	0	-
southwest	Neu-Ulm	400	feeding track storage track 1	single sided	350	0	0	-
southwest	Neuenburg (Baden)	3	loading track 1	double sided	485	0	220	-
southwest	Neuenburg (Baden)	12	loading track 1	single sided	304	0	220	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Neuenburg (Baden)	13	own use storage track 3	single sided	270	0	0	-
southwest	Neunkirchen (Saar) Hbf	5	storage track 2	single sided	98	129	0	ELEK (2)
southwest	Neunkirchen (Saar) Hbf	7	storage track 1	double sided	426	760	0	-
southwest	Neunkirchen (Saar) Hbf	8	storage track 1	double sided	467	659	0	ELEK (3)
southwest	Neunkirchen (Saar) Hbf	9	marshaling track 3	double sided	410	527	0	ELEK (3)
southwest	Neunkirchen (Saar) Hbf	10	feeding track storage track 1	double sided	340	442	0	ELEK (1)
southwest	Neunkirchen (Saar) Hbf	14	storage track 2	single sided	251	0	0	ELEK (1)
southwest	Neunkirchen (Saar) Hbf	22	own use storage track 2	single sided	135	0	3	ELEK (1)
southwest	Neunkirchen (Saar) Hbf	30	marshaling track 3	double sided	741	808	0	DKLS (2)
southwest	Neunkirchen (Saar) Hbf	31	marshaling track 3	double sided	709	777	0	DKLS (2)
southwest	Neunkirchen (Saar) Hbf	32	marshaling track 3	double sided	558	816	0	DKLS (3)
southwest	Neunkirchen (Saar) Hbf	33	marshaling track 3	double sided	363	544	0	DKLS (3)
southwest	Neunkirchen (Saar) Hbf	34	marshaling track 3	double sided	340	365	0	DKLS (3)
southwest	Neunkirchen (Saar) Hbf	35	marshaling track 3	double sided	336	379	0	DKLS (1)
southwest	Neunkirchen (Saar) Hbf	36	storage track 1	double sided	336	380	0	DKLS (2)
southwest	Neunkirchen (Saar) Hbf	79	own use storage track 3	single sided	99	0	0	-
southwest	Neunkirchen (Saar) Hbf	86	own use loading track 3	single sided	54	0	53	-
southwest	Neunkirchen (Saar) Hbf	91	feeding track storage track 2	double sided	20	0	0	-
southwest	Neunkirchen (Saar) Hbf	93	feeding track storage track 2	single sided	322	413	0	-
southwest	Neunkirchen (Saar) Hbf	106	storage track 2	single sided	70	99	0	ELEK (1)
southwest	Neunkirchen (Saar) Hbf	109	feeding track storage track 2	single sided	85	0	0	-
southwest	Neunkirchen (Saar) Hbf	110	marshaling track 3	single sided	500	607	0	-
southwest	Neunkirchen (Saar) Hbf	113	marshaling track 3	single sided	410	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Neunkirchen (Saar) Hbf	114	own use storage track 2	single sided	410	0	0	-
southwest	Neunkirchen (Saar) Hbf	115	marshaling track 3	single sided	369	0	0	-
southwest	Neunkirchen (Saar) Hbf	116	marshaling track 3	single sided	335	0	0	-
southwest	Neunkirchen (Saar) Hbf	117	marshaling track 3	single sided	320	0	0	-
southwest	Neunkirchen (Saar) Hbf	118	marshaling track 3	single sided	436	150	0	-
southwest	Neunkirchen (Saar) Hbf	121	marshaling track 3	single sided	485	200	0	-
southwest	Neunkirchen (Saar) Hbf	122	marshaling track 3	single sided	410	146	0	-
southwest	Neunkirchen (Saar) Hbf	123	marshaling track 3	single sided	318	0	0	-
southwest	Neunkirchen (Saar) Hbf	124	marshaling track 3	single sided	340	0	0	-
southwest	Neunkirchen (Saar) Hbf	126	marshaling track 3	single sided	444	180	0	-
southwest	Neunkirchen (Saar) Hbf	131	marshaling track 3	single sided	501	155	0	-
southwest	Neunkirchen (Saar) Hbf	132	marshaling track 3	single sided	492	150	0	-
southwest	Neunkirchen (Saar) Hbf	133	marshaling track 3	single sided	510	155	0	-
southwest	Neunkirchen (Saar) Hbf	134	marshaling track 3	single sided	466	133	0	-
southwest	Neunkirchen (Saar) Hbf	135	marshaling track 3	single sided	432	103	0	-
southwest	Neunkirchen (Saar) Hbf	136	marshaling track 3	single sided	404	120	0	-
southwest	Neunkirchen (Saar) Hbf	137	marshaling track 3	single sided	439	125	0	-
southwest	Neunkirchen (Saar) Hbf	140	feeding track storage track 1	double sided	400	821	0	-
southwest	Neunkirchen (Saar) Hbf	156	feeding track	single sided	70	0	0	-
southwest	Neunkirchen (Saar) Hbf	851	feeding track storage track 2	single sided	310	358	0	-
southwest	Neustadt (Schwarzv)	4	storage track 3	single sided	370	385	0	BESA (2); ELEK (2); WCEA (2)
southwest	Neustadt (Weinstr) Hbf	47	own use loading track 2	single sided	197	0	149	-
southwest	Neustadt (Weinstr) Hbf	48	own use storage track 3	single sided	197	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Neustadt (Weinstr) Hbf	49	own use storage track 3	single sided	175	0	0	-
southwest	Neustadt (Weinstr) Hbf	50	own use storage track 3	single sided	160	0	0	-
southwest	Neustadt (Weinstr) Hbf	51	own use storage track 3	single sided	144	0	0	-
southwest	Neustadt (Weinstr) Hbf	52	own use storage track 3	single sided	139	0	0	-
southwest	Neustadt (Weinstr) Hbf	77	feeding track storage track 3	double sided	585	0	0	-
southwest	Neustadt (Weinstr) Hbf	78	storage track 3	double sided	585	0	0	-
southwest	Neustadt (Weinstr) Hbf	79	own use storage track 3	single sided	540	0	0	-
southwest	Neustadt (Weinstr) Hbf	83	own use storage track 2	single sided	540	0	0	-
southwest	Neustadt (Weinstr) Hbf	84	own use storage track 3	single sided	555	0	0	-
southwest	Neustadt (Weinstr) Hbf	85	own use storage track 3	single sided	481	0	0	-
southwest	Neustadt (Weinstr) Hbf	86	own use storage track 3	single sided	355	0	0	-
southwest	Neustadt (Weinstr) Hbf	92	own use storage track 3	single sided	189	0	0	-
southwest	Neustadt (Weinstr) Hbf	95	storage track 2	single sided	341	0	0	-
southwest	Neustadt (Weinstr) Hbf	96ost	feeding track storage track 2	single sided	283	0	0	-
southwest	Neustadt (Weinstr) Hbf	208	storage track 2	single sided	102	162	0	ELEK (2); ESTH (1)
southwest	Neustadt (Weinstr) Hbf	211	storage track 2	single sided	105	115	0	ELEK (2); ESTH (1)
southwest	Neustadt (Weinstr) Hbf	214	storage track 2	single sided	164	190	0	ELEK (1)
southwest	Neustadt (Weinstr) Hbf	226	feeding track storage track 2	single sided	206	253	0	-
southwest	Neustadt (Weinstr) Hbf	256	storage track 1	double sided	645	807	0	-
southwest	Neustadt (Weinstr) Hbf	264	feeding track storage track 2	single sided	632	0	0	-
southwest	Neustadt (Weinstr) Hbf	281.	storage track 2	double sided	428	467	0	ESTH (5); ELEK (1)
southwest	Neustadt (Weinstr) Hbf	282	storage track 1	double sided	253	306	0	ELEK (5)
southwest	Neustadt (Weinstr) Hbf	283	storage track 1	double sided	208	268	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Neustadt (Weinstr) Hbf	284	storage track 2	single sided	135	105	0	ELEK (4); ESTH (1)
southwest	Neustadt (Weinstr) Hbf	285	storage track 2	single sided	138	110	0	ELEK (6)
southwest	Neustadt (Weinstr) Hbf	286	storage track 2	single sided	139	0	0	ELEK (2)
southwest	Neustadt (Weinstr) Hbf	Vgl 1	feeding track storage track 2	double sided	103	125	0	-
southwest	Niederbiegen	1	storage track 3	single sided	436	0	0	-
southwest	Niederbiegen	1 A	storage track 3	single sided	121	0	0	-
southwest	Niederbiegen	4	storage track 3	double sided	270	0	0	-
southwest	Niederbiegen	6	loading track 2	double sided	136	0	133	-
southwest	Niederbiegen	7	loading track 1	single sided	325	0	133	-
southwest	Nürtingen	4	storage track 2	double sided	130	200	0	-
southwest	Nürtingen	5 I	storage track 2	double sided	128	154	0	-
southwest	Nürtingen	5 II	storage track 2	double sided	183	310	0	-
southwest	Nürtingen	33	storage track 2	single sided	155	110	0	-
southwest	Oberkirch	3	storage track 2	single sided	198	0	0	-
southwest	Oberlenningen	2	storage track 3	double sided	195	0	0	-
southwest	Oberlenningen	3	own use storage track 3	single sided	184	0	0	-
southwest	Offenburg	8	storage track 1	double sided	290	342	0	TA (1)
southwest	Offenburg	9	storage track 2	double sided	175	317	0	ELEK (1)
southwest	Offenburg	36	storage track 1	double sided	340	392	0	ELEK (2)
southwest	Offenburg	79	storage track 2	single sided	55	79	0	-
southwest	Offenburg	112	feeding track storage track 2	double sided	173	229	0	-
southwest	Offenburg	113	storage track 2	single sided	51	117	0	-
southwest	Offenburg	116	storage track 2	single sided	50	50	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Offenburg	124	own use storage track 2	single sided	50	58	0	-
southwest	Offenburg	132	storage track 2	double sided	197	277	0	TA (1)
southwest	Offenburg	133	storage track 2	double sided	190	300	0	TA (1)
southwest	Offenburg	140	storage track 2	double sided	150	328	0	TA (1)
southwest	Offenburg	141	own use storage track 2	single sided	250	292	0	-
southwest	Offenburg	155	storage track 2	single sided	45	0	0	ELEK (1)
southwest	Offenburg	162	feeding track storage track 2	single sided	124	124	0	-
southwest	Offenburg	256	storage track 2	single sided	180	213	0	ELEK (1); ZV16 (1)
southwest	Offenburg	256a	feeding track	single sided	40	0	0	-
southwest	Offenburg	258	storage track 2	double sided	180	213	0	ELEK (1); ZV16 (1)
southwest	Offenburg	585	storage track 2	single sided	70	0	0	DKLS (1); ELEK (1); WAFS (1); ZV16 (1); ZVHA (1)
southwest	Offenburg	586	storage track 3	single sided	60	0	0	DKLS (1); WAFS (1)
southwest	Offenburg	900	storage track 2	double sided	177	0	0	ELEK (4); DKLS (1)
southwest	Offenburg	901	storage track 3	double sided	175	0	0	DKLS (2); ELEK (2); WAFS (2)
southwest	Offenburg	902	storage track 3	double sided	157	0	0	WAFS (3); ELEK (1); DKLS (1)
southwest	Offenburg	L 56N	storage track 3	single sided	140	0	0	ELEK (1)
southwest	Offenburg Gbf	45	feeding track storage track 3	single sided	74	0	0	-
southwest	Offenburg Gbf	46B	feeding track storage track 3	single sided	158	0	0	-
southwest	Offenburg Gbf	62	storage track 3	single sided	918	0	0	-
southwest	Offenburg Gbf	65	feeding track storage track 3	single sided	418	0	0	-
southwest	Offenburg Gbf	67	loading track 2	single sided	102	0	102	-
southwest	Offenburg Gbf	75	own use storage track 3	single sided	15	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Offenburg Gbf	76	own use storage track 3	single sided	12	0	0	-
southwest	Offenburg Gbf	201	own use storage track 2	single sided	450	0	0	-
southwest	Offenburg Gbf	203	storage track 1	double sided	716	870	0	DKLS (1)
southwest	Offenburg Gbf	204	storage track 1	double sided	686	879	0	DKLS (1)
southwest	Offenburg Gbf	205	storage track 1	double sided	688	1060	0	-
southwest	Offenburg Gbf	207	own use storage track 2	single sided	750	420	0	DKLS (2)
southwest	Offenburg Gbf	208	own use storage track 2	single sided	720	367	0	DKLS (2)
southwest	Offenburg Gbf	209	own use storage track 2	single sided	704	325	0	DKLS (3)
southwest	Offenburg Gbf	210	own use storage track 2	single sided	70	120	0	-
southwest	Offenburg Gbf	211	own use storage track 2	double sided	515	606	0	-
southwest	Offenburg Gbf	300	feeding track storage track 1	double sided	1081	0	0	-
southwest	Offenburg Gbf	301	own use storage track 1	double sided	379	0	0	-
southwest	Offenburg Gbf	302	own use storage track 2	single sided	851	0	0	-
southwest	Offenburg Gbf	303	marshaling track 3	single sided	742	0	0	-
southwest	Offenburg Gbf	304	marshaling track 3	single sided	765	0	0	-
southwest	Offenburg Gbf	307	storage track 3	single sided	620	0	0	-
southwest	Offenburg Gbf	308	storage track 3	single sided	620	0	0	-
southwest	Offenburg Gbf	309	storage track 3	single sided	630	0	0	-
southwest	Offenburg Gbf	310	storage track 3	single sided	630	0	0	-
southwest	Offenburg Gbf	311	marshaling track 3	single sided	782	0	0	-
southwest	Offenburg Gbf	312	marshaling track 3	single sided	782	0	0	-
southwest	Offenburg Gbf	313	marshaling track 3	single sided	779	0	0	-
southwest	Offenburg Gbf	314	marshaling track 3	single sided	779	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Offenburg Gbf	315	marshaling track 3	single sided	767	0	0	-
southwest	Offenburg Gbf	316	marshaling track 3	single sided	760	0	0	-
southwest	Offenburg Gbf	317	marshaling track 3	double sided	742	0	0	-
southwest	Offenburg Gbf	318	marshaling track 3	double sided	780	0	0	-
southwest	Offenburg Gbf	319	own use storage track 1	double sided	825	0	0	-
southwest	Offenburg Gbf	320	marshaling track 3	double sided	794	0	0	-
southwest	Offenburg Gbf	321	marshaling track 3	double sided	790	0	0	-
southwest	Offenburg Gbf	322	marshaling track 3	double sided	730	0	0	-
southwest	Offenburg Gbf	323	marshaling track 3	double sided	732	0	0	-
southwest	Offenburg Gbf	522	storage track 2	single sided	40	113	0	-
southwest	Offenburg Gbf	523	storage track 2	single sided	80	0	0	ELEK (2)
southwest	Offenburg Gbf	524	storage track 2	single sided	100	0	0	-
southwest	Offenburg Gbf	525	storage track 2	single sided	115	0	0	-
southwest	Offenburg Gbf	526	storage track 3	single sided	115	155	0	-
southwest	Offenburg Gbf	527	storage track 3	single sided	115	155	0	-
southwest	Offenburg Gbf	528	storage track 3	single sided	75	115	0	-
southwest	Offenburg Gbf	529	storage track 3	single sided	75	115	0	-
southwest	Offenburg Gbf	530	own use storage track 3	single sided	35	75	0	-
southwest	Offenburg Gbf	531	own use storage track 2	single sided	76	0	0	-
southwest	Offenburg Gbf	540	own use storage track 3	single sided	125	150	0	-
southwest	Offenburg Gbf	541	own use storage track 3	single sided	140	275	0	TA (1)
southwest	Offenburg Gbf	542	own use storage track 3	single sided	122	148	0	-
southwest	Offenburg Gbf	543	own use storage track 3	double sided	132	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Offenburg Gbf	550	own use storage track 3	single sided	160	181	0	-
southwest	Offenburg Gbf	556	storage track 3	double sided	399	0	0	-
southwest	Offenburg Gbf	558	storage track 2	single sided	460	0	0	-
southwest	Offenburg Gbf	559	storage track 3	single sided	440	0	0	-
southwest	Offenburg Gbf	584	feeding track storage track 2	double sided	58	118	0	-
southwest	Offenburg Gbf	602	dispatching track8 1	double sided	807	997	0	-
southwest	Offenburg Gbf	604	marshaling track 3	double sided	558	670	0	-
southwest	Offenburg Gbf	605	marshaling track 3	double sided	643	957	0	-
southwest	Offenburg Gbf	606	marshaling track 3	double sided	686	926	0	DKLS (2); BPG (1)
southwest	Offenburg Gbf	607	marshaling track 3	double sided	667	982	0	DKLS (2); BPG (1)
southwest	Offenburg Gbf	609	marshaling track 3	double sided	709	861	0	TA (1)
southwest	Offenburg Gbf	610	marshaling track 3	double sided	620	716	0	DKLS (2); BPG (1)
southwest	Offenburg Gbf	611	marshaling track 3	double sided	481	708	0	DKLS (2); BPG (1)
southwest	Offenburg Gbf	612	dispatching track8 1	double sided	530	668	0	-
southwest	Offenburg Gbf	613	marshaling track 3	double sided	474	641	0	-
southwest	Offenburg Gbf	614	feeding track storage track 1	double sided	334	334	0	-
southwest	Offenburg Gbf	622	storage track 1	double sided	266	552	0	-
southwest	Offenburg Gbf	623	storage track 1	double sided	342	433	0	-
southwest	Offenburg Gbf	624	feeding track storage track 1	double sided	311	503	0	-
southwest	Offenburg Gbf	G 19	own use storage track 3	single sided	72	95	0	-
southwest	Offenburg Gbf	L Mut	feeding track storage track 2	single sided	38	106	0	-
southwest	Öhringen Hbf	4	own use storage track 2	single sided	163	0	0	ELEK (1)
southwest	Osterburken	2 A	storage track 2	single sided	100	146	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Osterburken	6	storage track 1	double sided	561	613	0	ESTH (7)
southwest	Osterburken	7	storage track 1	double sided	656	670	0	-
southwest	Osterburken	14	own use storage track 3	single sided	330	0	0	ELS (2)
southwest	Pforzheim Hbf	6	storage track 1	double sided	338	407	0	-
southwest	Pforzheim Hbf	9	storage track 1	double sided	574	648	0	-
southwest	Pforzheim Hbf	16	own use storage track 2	single sided	125	0	0	-
southwest	Pforzheim Hbf	46	storage track 2	double sided	115	127	0	-
southwest	Pforzheim Hbf	101	storage track 2	single sided	74	0	0	ELEK (1)
southwest	Pforzheim Hbf	102	storage track 2	single sided	75	0	0	ELEK (2)
southwest	Pforzheim Hbf	105	storage track 2	single sided	195	227	0	ELEK (1)
southwest	Pforzheim Hbf	150	feeding track storage track 2	double sided	37	89	0	-
southwest	Pforzheim Hbf	187	storage track 2	double sided	105	176	0	-
southwest	Pforzheim Hbf	250	storage track 3	double sided	360	0	0	-
southwest	Pforzheim Hbf	251	feeding track storage track 1	double sided	359	0	0	-
southwest	Pforzheim Hbf	252	own use loading track 2	single sided	500	0	109	-
southwest	Pforzheim Hbf	271	feeding track storage track 3	-	325	341	0	-
southwest	Philippsburg (Baden)	4/5	storage track 3	double sided	86	0	0	-
southwest	Pirmasens Hbf	8(10)	storage track 2	single sided	119	0	0	ELEK (3)
southwest	Pirmasens Hbf	9	storage track 2	single sided	100	0	0	ELEK (3); WAFS (1)
southwest	Pirmasens Nord	10	storage track 2	single sided	65	0	0	-
southwest	Plochingen	16	dispatching track8 2	single sided	179	251	0	-
southwest	Plochingen	52	storage track 2	single sided	190	218	0	ELEK (4)
southwest	Plochingen	53	storage track 2	single sided	185	218	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Plochingen	305	storage track 2	single sided	250	0	0	ELEK (2)
southwest	Plochingen	306	storage track 2	single sided	440	0	0	ELEK (2)
southwest	Plochingen	307	marshaling track 3	double sided	437	514	0	-
southwest	Plochingen	309	marshaling track 3	double sided	513	603	0	-
southwest	Plochingen	310	marshaling track 3	double sided	513	603	0	-
southwest	Plochingen	311/3	marshaling track 3	double sided	750	779	0	-
southwest	Plochingen	322	storage track 1	double sided	400	416	0	-
southwest	Plochingen	351	feeding track storage track 2	single sided	215	0	0	-
southwest	Plochingen	381	feeding track storage track 2	double sided	28	73	0	-
southwest	Plochingen	382	feeding track storage track 2	double sided	243	0	0	-
southwest	Plochingen	511/5	own use storage track 3	single sided	70	0	0	-
southwest	Plochingen	512/5	own use storage track 3	single sided	37	0	170	-
southwest	Plochingen	541/5	feeding track storage track 3	double sided	362	0	0	-
southwest	Plochingen	550	feeding track storage track 2	single sided	67	0	0	-
southwest	Plochingen	561	feeding track storage track 2	double sided	150	0	0	-
southwest	Plochingen	601	storage track 2	single sided	400	436	0	-
southwest	Plochingen	602	storage track 2	single sided	320	346	0	-
southwest	Plochingen	603	storage track 1	double sided	305	350	0	-
southwest	Plochingen	612	storage track 2	double sided	205	237	0	-
southwest	Plochingen	613	storage track 2	double sided	208	237	0	-
southwest	Plochingen	614	storage track 1	double sided	241	268	0	WAFS (2)
southwest	Plochingen	615/6	storage track 1	double sided	280	332	0	WAFS (2)
southwest	Plochingen	616/6	storage track 2	double sided	155	185	0	WCEA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Plochingen	617/6	storage track 2	double sided	112	142	0	-
southwest	Plochingen	619	storage track 2	double sided	110	236	0	-
southwest	Plochingen	651	storage track 2	single sided	153	173	0	-
southwest	Plochingen	652	storage track 2	single sided	214	230	0	-
southwest	Plochingen	653	storage track 2	single sided	214	282	0	-
southwest	Plochingen	654	storage track 2	single sided	213	237	0	-
southwest	Plochingen	655	storage track 2	single sided	154	178	0	-
southwest	Plochingen	658	storage track 2	double sided	85	131	0	-
southwest	Plochingen	659	storage track 2	double sided	65	90	0	-
southwest	Plochingen	661	storage track 2	double sided	165	177	0	-
southwest	Plochingen	669	storage track 2	single sided	56	80	0	ELEK (2)
southwest	Plochingen	673	storage track 2	single sided	234	378	0	-
southwest	Plochingen	674	storage track 2	single sided	140	170	0	-
southwest	Plochingen	675	storage track 2	single sided	159	0	0	-
southwest	Plochingen	681	storage track 1	double sided	536	486	0	-
southwest	Plochingen	701	feeding track storage track 2	single sided	435	0	0	-
southwest	Plochingen	726	own use loading track 2	single sided	220	0	170	-
southwest	Radolfzell	10	storage track 1	double sided	655	717	0	-
southwest	Radolfzell	11	storage track 1	double sided	630	696	0	-
southwest	Radolfzell	12	own use storage track 2	single sided	810	0	0	-
southwest	Radolfzell	23	storage track 1	single sided	665	0	0	-
southwest	Radolfzell	31	feeding track storage track 2	double sided	48	113	0	-
southwest	Radolfzell	32	storage track 2	single sided	110	163	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Radolfzell	33	storage track 2	single sided	110	161	0	ELEK (2)
southwest	Radolfzell	34	storage track 2	single sided	110	183	0	ELEK (2)
southwest	Rastatt	8	storage track 1	double sided	298	385	0	-
southwest	Rastatt	12	storage track 1	double sided	716	779	0	-
southwest	Rastatt	13	storage track 1	double sided	630	688	0	-
southwest	Rastatt	14	storage track 1	double sided	514	558	0	-
southwest	Rastatt	15	own use loading track 2	single sided	239	0	156	-
southwest	Rastatt	17	own use loading track 2	single sided	228	0	156	-
southwest	Rastatt	18	storage track 3	double sided	201	0	0	-
southwest	Rastatt	19	storage track 3	double sided	170	0	0	-
southwest	Rastatt	20	storage track 3	single sided	294	0	0	-
southwest	Rastatt	21	feeding track storage track 3	double sided	430	0	0	-
southwest	Rastatt	33	feeding track	single sided	295	310	0	-
southwest	Rastatt	42	own use storage track 2	single sided	102	112	0	-
southwest	Rastatt	43	own use storage track 2	single sided	62	0	0	-
southwest	Rastatt	44	own use storage track 2	single sided	62	0	0	-
southwest	Rastatt	45	storage track 2	single sided	138	188	0	ELEK (1)
southwest	Rastatt	46	own use storage track 2	single sided	60	128	0	-
southwest	Rastatt	55	feeding track storage track 3	double sided	455	0	0	-
southwest	Rastatt	56	storage track 3	single sided	303	0	0	-
southwest	Rastatt	57	own use storage track 3	single sided	285	0	0	-
southwest	Ravensburg	5	own use storage track 1	double sided	839	1091	0	ELEK (1)
southwest	Ravensburg	19	feeding track storage track 2	single sided	276	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Renningen	40	storage track 2	single sided	70	139	0	-
southwest	Reutlingen Hbf	5/105	storage track 2	single sided	380	587	0	-
southwest	Reutlingen Hbf	106	own use storage track 3	double sided	245	0	0	-
southwest	Reutlingen Hbf	115	own use storage track 3	double sided	147	0	0	ELEK (1)
southwest	Reutlingen Hbf	251	feeding track storage track 2	single sided	120	100	0	-
southwest	Rheinfelden (Baden)	2A	storage track 2	single sided	330	0	0	-
southwest	Rheinfelden (Baden)	5	storage track 3	double sided	316	0	0	-
southwest	Rheinfelden (Baden)	6	storage track 1	double sided	310	0	0	-
southwest	Rheinfelden (Baden)	7	feeding track storage track 3	double sided	342	0	0	-
southwest	Rheinfelden (Baden)	7A	feeding track	single sided	40	0	0	-
southwest	Rheinfelden (Baden)	8	own use storage track 3	single sided	174	0	0	WVD (1)
southwest	Rheinfelden (Baden)	8 a	loading track 3	single sided	149	0	90	-
southwest	Rheinfelden (Baden)	15	storage track 2	single sided	139	0	0	-
southwest	Rheinfelden (Baden)	Indu1	feeding track storage track 3	double sided	233	0	0	-
southwest	Rheinfelden (Baden)	Indu2	feeding track storage track 3	single sided	513	0	0	-
southwest	Rheinfelden (Baden)	Indu5	feeding track storage track 3	double sided	397	0	0	-
southwest	Rheinfelden (Baden)	Kopfg	storage track 2	single sided	10	0	0	-
southwest	Rheinfelden (Baden)	Rampe	storage track 3	double sided	110	0	0	-
southwest	Rheinfelden (Baden)	VERB	feeding track storage track 3	double sided	293	0	0	-
southwest	Riegel-Malterdingen	15	feeding track storage track 2	single sided	152	182	0	-
southwest	Rohrbach (Saar)	304	own use storage track 3	single sided	280	0	0	-
southwest	Roßberg	2A	storage track 2	single sided	64	0	0	-
southwest	Roßberg	4	storage track 3	double sided	314	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Rottweil	7	storage track 1	double sided	650	720	0	-
southwest	Rottweil	8	storage track 1	double sided	605	686	0	WCEA (1)
southwest	Rottweil	39	storage track 3	single sided	224	229	0	-
southwest	Rottweil	56	storage track 3	single sided	110	300	0	-
southwest	Rottweil	57	dispatching track 8 3	single sided	236	322	0	-
southwest	Rottweil	58	storage track 3	single sided	180	0	0	-
southwest	Rottweil	152	own use loading track 3	single sided	200	0	0	-
southwest	Rottweil	153	own use storage track 3	single sided	59	0	0	-
southwest	Rottweil	155	own use storage track 2	single sided	50	0	0	-
southwest	Rottweil	162	own use storage track 2	single sided	283	0	0	-
southwest	Rottweil	254	own use storage track 2	double sided	182	188	0	-
southwest	Rottweil	255	storage track 2	double sided	204	213	0	ELEK (1)
southwest	Rottweil	271	storage track 2	single sided	160	0	0	-
southwest	Rottweil	281	storage track 2	single sided	90	301	0	-
southwest	Rottweil	286	own use storage track 2	single sided	400	439	0	-
southwest	Rottweil	287	storage track 2	double sided	120	136	0	-
southwest	Rottweil	289.	own use storage track 2	single sided	130	320	0	-
southwest	Rottweil	290	own use storage track 3	single sided	63	0	0	-
southwest	Rottweil	291	own use storage track 3	single sided	65	0	0	-
southwest	Rottweil	Uw	feeding track storage track 3	single sided	121	0	0	-
southwest	Saarbrücken Hbf	18	own use storage track 2	single sided	98	122	0	ELEK (1)
southwest	Saarbrücken Hbf	19	storage track 3	single sided	300	360	0	KOMB (2); MEDI (1)
southwest	Saarbrücken Hbf	61	storage track 2	single sided	387	427	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken Hbf	62	storage track 2	single sided	268	0	0	-
southwest	Saarbrücken Hbf	91	storage track 2	single sided	71	0	0	ELEK (1)
southwest	Saarbrücken Hbf	92	storage track 2	single sided	170	0	0	ELEK (4)
southwest	Saarbrücken Hbf	93	storage track 2	single sided	174	0	0	ELEK (3)
southwest	Saarbrücken Hbf	94	storage track 2	single sided	174	0	0	ELEK (3)
southwest	Saarbrücken Hbf	95	storage track 2	single sided	208	0	0	ELEK (5)
southwest	Saarbrücken Hbf	96	storage track 2	single sided	258	0	0	WAFS (10); ESTH (5); MEDI (4); ELEK (3)
southwest	Saarbrücken Hbf	98	storage track 2	single sided	157	0	0	WAFS (10); ESTH (5); MEDI (4); ELEK (3)
southwest	Saarbrücken Hbf	105	storage track 2	single sided	130	0	0	ELEK (4)
southwest	Saarbrücken Hbf	106	storage track 2	single sided	76	0	0	ELEK (3)
southwest	Saarbrücken Hbf	107	storage track 2	single sided	83	0	0	ELEK (2)
southwest	Saarbrücken Hbf	200	storage track 2	single sided	1420	447	0	-
southwest	Saarbrücken Hbf	2017	storage track 2	single sided	430	462	0	KOMB (2); MEDI (1)
southwest	Saarbrücken Hbf	2021	feeding track storage track 2	double sided	200	219	0	ELEK (2)
southwest	Saarbrücken Hbf	2022	storage track 2	double sided	270	695	0	-
southwest	Saarbrücken Hbf	2027	storage track 2	single sided	103	132	0	ELEK (2)
southwest	Saarbrücken Hbf	2028	storage track 2	single sided	138	165	0	-
southwest	Saarbrücken Hbf	2029	storage track 2	single sided	164	196	0	-
southwest	Saarbrücken Hbf	2030	storage track 2	single sided	149	216	0	-
southwest	Saarbrücken Hbf	2031	storage track 2	single sided	131	156	0	WAFS (10); ESTH (5); MEDI (4)
southwest	Saarbrücken Hbf	2033	storage track 2	single sided	90	164	0	ESTH (4); MEDI (4)
southwest	Saarbrücken Hbf	2034	storage track 2	single sided	90	114	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken Hbf	2035	storage track 2	single sided	208	0	0	WAFS (10); MEDI (4); ELEK (1)
southwest	Saarbrücken Hbf	2037	storage track 2	single sided	96	0	0	-
southwest	Saarbrücken Hbf	2041	storage track 3	single sided	109	48	0	-
southwest	Saarbrücken Hbf	2042	storage track 3	single sided	128	0	0	ELEK (3); DKLS (1)
southwest	Saarbrücken Hbf	2043	storage track 3	single sided	210	229	0	ELEK (3); DKLS (1)
southwest	Saarbrücken Hbf	2044	storage track 3	single sided	187	0	0	ELEK (4); DKLS (1)
southwest	Saarbrücken Hbf	2045	storage track 3	single sided	187	212	0	ELEK (4); DKLS (1)
southwest	Saarbrücken Hbf	2046	storage track 2	single sided	255	307	0	DKLS (1)
southwest	Saarbrücken Rbf	10	storage track 2	single sided	30	65	0	-
southwest	Saarbrücken Rbf	112	storage track 2	single sided	285	254	0	-
southwest	Saarbrücken Rbf	113	storage track 2	single sided	280	174	0	-
southwest	Saarbrücken Rbf	115	marshaling track 3	double sided	660	735	0	-
southwest	Saarbrücken Rbf	116	marshaling track 3	double sided	715	749	0	-
southwest	Saarbrücken Rbf	117	own use marshaling track 3	double sided	725	793	0	-
southwest	Saarbrücken Rbf	118	marshaling track 3	double sided	730	795	0	-
southwest	Saarbrücken Rbf	119	marshaling track 3	double sided	800	882	0	-
southwest	Saarbrücken Rbf	120	marshaling track 3	double sided	790	918	0	-
southwest	Saarbrücken Rbf	121	marshaling track 3	double sided	800	844	0	-
southwest	Saarbrücken Rbf	122	marshaling track 3	double sided	750	803	0	-
southwest	Saarbrücken Rbf	123	marshaling track 3	double sided	695	774	0	-
southwest	Saarbrücken Rbf	124	marshaling track 3	double sided	705	785	0	-
southwest	Saarbrücken Rbf	125	dispatching track 3	double sided	705	713	0	-
southwest	Saarbrücken Rbf	126	marshaling track 3	double sided	700	882	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken Rbf	207	storage track 2	single sided	225	0	0	-
southwest	Saarbrücken Rbf	208	storage track 2	single sided	215	0	0	-
southwest	Saarbrücken Rbf	215	dispatching track 8 2	single sided	120	153	0	ELEK (1)
southwest	Saarbrücken Rbf	231	own use storage track 2	single sided	95	0	0	ELEK (1)
southwest	Saarbrücken Rbf	232	own use storage track 3	single sided	112	0	0	-
southwest	Saarbrücken Rbf	240	marshaling track 3	double sided	675	747	0	DKLS (1)
southwest	Saarbrücken Rbf	241	marshaling track 3	double sided	705	751	0	DKLS (3)
southwest	Saarbrücken Rbf	242	marshaling track 3	double sided	735	783	0	DKLS (2)
southwest	Saarbrücken Rbf	243	marshaling track 3	double sided	765	803	0	DKLS (1)
southwest	Saarbrücken Rbf	244	marshaling track 3	double sided	790	833	0	DKLS (1)
southwest	Saarbrücken Rbf	245	marshaling track 3	double sided	840	891	0	DKLS (2)
southwest	Saarbrücken Rbf	246	marshaling track 3	double sided	885	886	0	DKLS (2)
southwest	Saarbrücken Rbf	247	marshaling track 3	double sided	885	260	0	DKLS (2)
southwest	Saarbrücken Rbf	250	marshaling track 3	double sided	827	247	0	DKLS (2)
southwest	Saarbrücken Rbf	251	marshaling track 3	double sided	800	200	0	DKLS (2)
southwest	Saarbrücken Rbf	252	marshaling track 3	double sided	770	200	0	DKLS (2)
southwest	Saarbrücken Rbf	253	marshaling track 3	double sided	740	200	0	DKLS (2)
southwest	Saarbrücken Rbf	254	marshaling track 3	double sided	705	120	0	DKLS (2)
southwest	Saarbrücken Rbf	255	marshaling track 3	double sided	525	0	0	-
southwest	Saarbrücken Rbf	256	marshaling track 3	double sided	620	50	0	DKLS (3)
southwest	Saarbrücken Rbf	257	marshaling track 3	double sided	770	280	0	DKLS (4)
southwest	Saarbrücken Rbf	258	marshaling track 3	double sided	730	120	0	DKLS (3)
southwest	Saarbrücken Rbf	259	marshaling track 3	double sided	700	120	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken Rbf	260	marshaling track 3	double sided	670	100	0	DKLS (1)
southwest	Saarbrücken Rbf	261	marshaling track 3	double sided	660	100	0	DKLS (5)
southwest	Saarbrücken Rbf	262	marshaling track 3	double sided	805	847	0	DKLS (4)
southwest	Saarbrücken Rbf	263	marshaling track 3	double sided	760	800	0	DKLS (2)
southwest	Saarbrücken Rbf	264	marshaling track 3	double sided	790	130	0	DKLS (2)
southwest	Saarbrücken Rbf	265	marshaling track 3	double sided	825	150	0	DKLS (2)
southwest	Saarbrücken Rbf	266	marshaling track 3	double sided	880	311	0	DKLS (2)
southwest	Saarbrücken Rbf	267	marshaling track 3	double sided	720	100	0	DKLS (2)
southwest	Saarbrücken Rbf	268	marshaling track 3	double sided	720	100	0	DKLS (4)
southwest	Saarbrücken Rbf	269	marshaling track 3	double sided	760	100	0	DKLS (2)
southwest	Saarbrücken Rbf	270	marshaling track 3	double sided	795	130	0	DKLS (2)
southwest	Saarbrücken Rbf	271	marshaling track 3	double sided	820	850	0	DKLS (3)
southwest	Saarbrücken Rbf	272	marshaling track 3	double sided	730	153	0	DKLS (2)
southwest	Saarbrücken Rbf	273	marshaling track 3	double sided	730	125	0	DKLS (3)
southwest	Saarbrücken Rbf	274	marshaling track 3	double sided	765	150	0	DKLS (2)
southwest	Saarbrücken Rbf	275	marshaling track 3	double sided	790	190	0	DKLS (2)
southwest	Saarbrücken Rbf	276	marshaling track 3	double sided	780	190	0	DKLS (2)
southwest	Saarbrücken Rbf	277	marshaling track 3	double sided	710	130	0	-
southwest	Saarbrücken Rbf	291	own use storage track 2	single sided	570	0	0	-
southwest	Saarbrücken Rbf	293	own use storage track 3	single sided	100	0	0	-
southwest	Saarbrücken Rbf	300	storage track 2	single sided	50	78	0	-
southwest	Saarbrücken Rbf	301	storage track 2	single sided	395	75	0	-
southwest	Saarbrücken Rbf	302	storage track 2	single sided	175	80	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken Rbf	303	storage track 2	single sided	310	80	0	-
southwest	Saarbrücken Rbf	304	storage track 2	single sided	60	0	0	-
southwest	Saarbrücken Rbf	313	storage track 2	single sided	210	238	0	-
southwest	Saarbrücken Rbf	314	storage track 2	double sided	70	144	0	ELEK (3)
southwest	Saarbrücken Rbf	320b	feeding track storage track 2	double sided	167	168	0	-
southwest	Saarbrücken Rbf	356	feeding track storage track 1	double sided	1077	0	0	-
southwest	Saarbrücken Rbf	401	feeding track storage track 2	single sided	35	56	0	-
southwest	Saarbrücken Rbf	418	storage track 2	double sided	120	147	0	TA (1)
southwest	Saarbrücken Rbf	419	own use storage track 2	double sided	45	84	0	ELEK (3)
southwest	Saarbrücken Rbf	420	storage track 2	double sided	40	47	0	-
southwest	Saarbrücken Rbf	421	storage track 2	double sided	70	106	0	-
southwest	Saarbrücken Rbf	425	storage track 2	double sided	40	80	0	-
southwest	Saarbrücken Rbf	426	storage track 2	double sided	140	188	0	ELEK (2)
southwest	Saarbrücken Rbf	427	storage track 2	double sided	155	197	0	-
southwest	Saarbrücken Rbf	428	storage track 2	double sided	185	229	0	-
southwest	Saarbrücken Rbf	820	feeding track storage track 1	double sided	401	405	0	-
southwest	Saarbrücken-Burbach	506	own use storage track 3	single sided	562	572	0	-
southwest	Saarbrücken-Burbach	507	own use storage track 3	single sided	419	544	0	-
southwest	Saarbrücken-Burbach	508	storage track 3	single sided	352	423	0	-
southwest	Saarbrücken-Burbach	509	own use storage track 3	single sided	352	423	0	-
southwest	Saarbrücken-Malstatt	16	storage track 3	single sided	290	0	0	-
southwest	Saarbrücken-Malstatt	17	storage track 3	single sided	260	0	0	-
southwest	Saarbrücken-Malstatt	18	storage track 3	single sided	260	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Saarbrücken-Malstatt	19	storage track 3	double sided	320	0	0	-
southwest	Saarbrücken-Malstatt	20	storage track 3	double sided	255	0	0	-
southwest	Saarbrücken-Malstatt	21	storage track 3	double sided	235	0	0	-
southwest	Saarbrücken-Malstatt	22	storage track 3	double sided	275	0	0	-
southwest	Saarbrücken-Malstatt	23	storage track 3	double sided	465	0	0	-
southwest	Saarbrücken-Malstatt	24	storage track 3	double sided	500	0	0	-
southwest	Saarbrücken-Malstatt	25	storage track 3	double sided	520	0	0	-
southwest	Saarbrücken-Malstatt	26	feeding track storage track 1	double sided	520	0	0	ELEK (1)
southwest	Saarbrücken-Schleifmühle	42	storage track 2	single sided	45	0	0	-
southwest	Saarbrücken-Schleifmühle	43	storage track 2	single sided	46	0	0	-
southwest	Saarbrücken-Schleifmühle	47	own use storage track 3	single sided	24	0	0	-
southwest	Saarbrücken-Schleifmühle	48	own use storage track 3	single sided	14	0	0	-
southwest	Saarbrücken-Schleifmühle	49	own use storage track 2	single sided	150	0	0	-
southwest	Saarlouis Hbf	4	storage track 1	double sided	737	827	0	-
southwest	Saarlouis Hbf	6	storage track 1	double sided	550	668	0	-
southwest	Saarlouis Hbf	7	own use storage track 3	single sided	538	576	0	-
southwest	Saarlouis Hbf	15	feeding track storage track 2	single sided	135	0	0	-
southwest	Saarlouis Hbf	16	storage track 2	single sided	95	128	0	-
southwest	Sachsenheim	906	feeding track storage track 3	single sided	110	0	0	-
southwest	Schelklingen	8	storage track 3	single sided	61	0	0	-
southwest	Schelklingen	91	loading track 3	single sided	117	0	80	-
southwest	Schelklingen	504	storage track 1	double sided	443	0	0	-
southwest	Schelklingen	505	storage track 1	double sided	384	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Schelklingen	580	feeding track storage track 2	single sided	200	0	0	ELEK (1)
southwest	Schifferstadt	5	own use storage track 2	single sided	622	698	0	-
southwest	Schifferstadt	6	own use storage track 1	double sided	599	695	0	-
southwest	Schifferstadt	30 R	storage track 2	single sided	160	239	0	-
southwest	Schorndorf	906	storage track 2	single sided	121	127	0	ESTH (2)
southwest	Schorndorf	915	storage track 2	single sided	178	199	0	ESTH (3)
southwest	Schorndorf	916	storage track 2	single sided	141	161	0	ESTH (3)
southwest	Schorndorf	917	storage track 2	single sided	141	161	0	-
southwest	Schorndorf	924	storage track 2	single sided	320	485	0	-
southwest	Schorndorf	947	storage track 1	double sided	428	473	0	-
southwest	Schorndorf	948	storage track 3	single sided	230	418	0	-
southwest	Schorndorf	949	feeding track storage track 3	double sided	148	193	0	-
southwest	Schorndorf	958	storage track 2	single sided	210	0	0	ELEK (1)
southwest	Schwäbisch Gmünd	3	storage track 2	single sided	120	202	0	-
southwest	Schwäbisch Hall-Hessental	10	storage track 3	single sided	95	0	0	-
southwest	Schwäbisch Hall-Hessental	20	own use storage track 2	single sided	275	364	0	-
southwest	Schwäbisch Hall-Hessental	22	own use storage track 3	double sided	235	304	0	-
southwest	Schwäbisch Hall-Hessental	34	storage track 2	single sided	260	0	0	-
southwest	Schwetzingen	6	storage track 2	single sided	54	68	0	-
southwest	Schwetzingen	12	own use storage track 2	single sided	570	621	0	-
southwest	Schwetzingen	13	own use storage track 2	single sided	520	562	0	-
southwest	Schwetzingen	14	own use storage track 2	single sided	470	541	0	-
southwest	Schwetzingen	108	own use storage track 2	single sided	105	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Schwetzingen	Ansch	feeding track storage track 2	single sided	535	0	0	-
southwest	Senden	4	storage track 1	double sided	413	0	0	-
southwest	Sigmaringen	6 A	storage track 2	single sided	110	0	0	ELEK (4)
southwest	Sigmaringen	Suedg	feeding track storage track 2	single sided	325	0	0	-
southwest	Sindelfingen	2	storage track 1	double sided	358	427	0	-
southwest	Sindelfingen	4	storage track 2	single sided	396	460	0	-
southwest	Sindelfingen	6	storage track 1	double sided	682	753	0	-
southwest	Sindelfingen	7	storage track 2	single sided	633	671	0	-
southwest	Sindelfingen	8	storage track 2	single sided	593	636	0	ELEK (1)
southwest	Sindelfingen	9	feeding track storage track 2	single sided	228	0	0	ELEK (1)
southwest	Sindelfingen	51	storage track 2	single sided	68	0	0	-
southwest	Sindelfingen	61	storage track 2	single sided	180	0	0	ELEK (1)
southwest	Sindelfingen	62	storage track 2	single sided	195	0	0	ELEK (1)
southwest	Singen (Hohentwiel)	7	storage track 2	single sided	126	161	0	ELEK (7)
southwest	Singen (Hohentwiel)	9	marshaling track 3	double sided	492	571	0	-
southwest	Singen (Hohentwiel)	10	storage track 1	double sided	490	559	0	-
southwest	Singen (Hohentwiel)	12	marshaling track 3	double sided	610	672	0	-
southwest	Singen (Hohentwiel)	15	marshaling track 3	double sided	560	675	0	-
southwest	Singen (Hohentwiel)	16	storage track 1	double sided	518	558	0	ELEK (4)
southwest	Singen (Hohentwiel)	17	storage track 2	double sided	215	255	0	-
southwest	Singen (Hohentwiel)	18	storage track 2	single sided	48	109	0	-
southwest	Singen (Hohentwiel)	22	storage track 2	single sided	45	83	0	ELEK (2)
southwest	Singen (Hohentwiel)	24	storage track 2	single sided	35	61	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Singen (Hohentwiel)	25	storage track 2	single sided	62	94	0	-
southwest	Singen (Hohentwiel)	28	storage track 2	single sided	52	105	0	ELEK (2)
southwest	Singen (Hohentwiel)	29	storage track 2	single sided	37	63	0	-
southwest	Singen (Hohentwiel)	30	feeding track storage track 2	single sided	40	52	0	-
southwest	Singen (Hohentwiel)	33	storage track 3	single sided	84	96	0	TA (1)
southwest	Singen (Hohentwiel)	34	storage track 3	single sided	100	126	0	TA (2)
southwest	Singen (Hohentwiel)	39	storage track 2	double sided	116	145	0	ELEK (4); BESA (1); KOMB (1)
southwest	Singen (Hohentwiel)	40	storage track 2	double sided	93	118	0	ELEK (4); KOMB (1)
southwest	Singen (Hohentwiel)	40A	own use storage track 3	single sided	39	0	0	-
southwest	Singen (Hohentwiel)	41	own use storage track 3	single sided	26	0	0	-
southwest	Singen (Hohentwiel)	42	own use storage track 3	single sided	26	0	0	-
southwest	Singen (Hohentwiel)	43	own use storage track 3	single sided	31	0	0	TA (1)
southwest	Singen (Hohentwiel)	44	storage track 3	single sided	58	0	0	ELEK (3)
southwest	Singen (Hohentwiel)	46	feeding track storage track 2	single sided	329	369	0	-
southwest	Singen (Hohentwiel)	47	feeding track storage track 3	single sided	257	257	0	-
southwest	Singen (Hohentwiel)	50.	feeding track	single sided	26	26	0	-
southwest	Singen (Hohentwiel)	51	storage track 2	single sided	94	94	0	-
southwest	Singen (Hohentwiel)	51A	own use storage track 3	single sided	146	0	0	-
southwest	Singen (Hohentwiel)	52	storage track 3	double sided	179	0	0	-
southwest	Singen (Hohentwiel)	54	storage track 3	single sided	145	0	0	-
southwest	Singen (Hohentwiel)	57	own use storage track 3	single sided	153	0	0	-
southwest	Singen (Hohentwiel)	58	storage track 3	single sided	94	0	0	ELEK (2); TA (1)
southwest	Singen (Hohentwiel)	59	storage track 3	single sided	80	0	0	ELEK (1); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Singen (Hohentwiel)	60	storage track 3	single sided	539	0	0	-
southwest	Singen (Hohentwiel)	61	marshaling track 3	double sided	560	0	0	-
southwest	Singen (Hohentwiel)	62	feeding track marshaling track 3	double sided	559	0	0	-
southwest	Singen (Hohentwiel)	63	marshaling track 3	single sided	377	0	0	-
southwest	Singen (Hohentwiel)	64	storage track 2	double sided	339	0	0	-
southwest	Singen (Hohentwiel)	65	storage track 2	double sided	309	0	0	-
southwest	Singen (Hohentwiel)	66	storage track 2	double sided	290	0	0	-
southwest	Singen (Hohentwiel)	67	storage track 2	double sided	280	0	0	-
southwest	Singen (Hohentwiel)	68	storage track 2	double sided	205	0	0	-
southwest	Singen (Hohentwiel)	72	storage track 3	single sided	130	0	0	-
southwest	Singen (Hohentwiel)	74	feeding track storage track 2	single sided	200	0	0	-
southwest	Singen (Hohentwiel)	75	feeding track storage track 2	single sided	239	0	0	-
southwest	Singen (Hohentwiel)	78	feeding track storage track 2	single sided	228	0	0	-
southwest	Singen (Hohentwiel)	79	storage track 2	single sided	200	0	0	-
southwest	Singen (Hohentwiel)	80	loading track 2	single sided	265	0	110	-
southwest	Singen (Hohentwiel)	82	loading track 2	single sided	297	0	110	-
southwest	Singen (Hohentwiel)	94	loading track 2	single sided	133	0	110	-
southwest	Singen (Hohentwiel)	95	own use marshaling track 3	single sided	451	0	0	-
southwest	Singen (Hohentwiel)	96	marshaling track 3	single sided	452	0	0	-
southwest	Singen (Hohentwiel)	97	marshaling track 3	single sided	408	0	0	-
southwest	Singen (Hohentwiel)	98	marshaling track 3	single sided	403	0	0	-
southwest	Singen (Hohentwiel)	99	own use marshaling track 3	single sided	405	0	0	-
southwest	Singen (Hohentwiel)	100	storage track 2	single sided	331	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Singen (Hohentwiel)	101	storage track 2	single sided	330	0	0	-
southwest	Singen (Hohentwiel)	102a	feeding track storage track 2	single sided	79	0	0	-
southwest	Singen (Hohentwiel)	112	storage track 3	single sided	157	0	0	-
southwest	Singen (Hohentwiel)	113	storage track 3	single sided	281	0	0	-
southwest	Sinsheim (Elsenz) Hbf	4	storage track 2	single sided	164	269	0	ESTH (5); ELEK (3)
southwest	Sinsheim (Elsenz) Hbf	5	storage track 2	single sided	264	299	0	ELEK (3)
southwest	Spaichingen	4	storage track 3	single sided	110	0	0	-
southwest	Speyer Hbf	5	storage track 1	double sided	719	786	0	-
southwest	Speyer Hbf	7	storage track 3	double sided	547	0	0	-
southwest	Speyer Hbf	8	storage track 3	double sided	291	0	0	-
southwest	Speyer Hbf	9	storage track 3	double sided	297	0	0	-
southwest	Speyer Hbf	9a	storage track 2	single sided	136	0	0	-
southwest	Speyer Hbf	30	storage track 3	single sided	169	211	0	-
southwest	Speyer Hbf	Hafen	feeding track storage track 2	single sided	3271	0	0	-
southwest	St Ingbert	105	storage track 1	double sided	563	783	0	ELEK (1)
southwest	St Ingbert	106	storage track 1	double sided	450	616	0	ELEK (1)
southwest	St Ingbert	107	feeding track storage track 1	double sided	420	522	0	-
southwest	St Ingbert	124	feeding track storage track 2	double sided	130	470	0	-
southwest	St Ingbert	158	feeding track storage track 2	single sided	525	0	0	-
southwest	St Wendel	7	storage track 2	single sided	380	550	0	ELEK (1)
southwest	St Wendel	8	storage track 2	single sided	380	594	0	ELEK (1)
southwest	St Wendel	48	storage track 2	single sided	180	0	0	-
southwest	Steinach (Baden)	603	storage track 3	single sided	300	354	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Steinach (Baden)	604	feeding track storage track 3	single sided	250	250	0	-
southwest	Steinsfurt	3	storage track 2	single sided	140	193	0	ESTH (1)
southwest	Storzingen	3	storage track 1	double sided	437	0	0	-
southwest	Storzingen	4	loading track 2	single sided	210	0	210	-
southwest	Storzingen	5	loading track 3	single sided	138	0	5	-
southwest	Storzingen	6	loading track 3	single sided	101	0	5	-
southwest	Stuttgart Hafen	803	marshaling track 3	double sided	508	649	0	-
southwest	Stuttgart Hafen	804	marshaling track 3	double sided	541	605	0	-
southwest	Stuttgart Hafen	806	marshaling track 3	double sided	665	771	0	-
southwest	Stuttgart Hafen	807	marshaling track 3	double sided	690	766	0	-
southwest	Stuttgart Hafen	809	marshaling track 3	double sided	690	795	0	-
southwest	Stuttgart Hafen	814	storage track 2	single sided	100	41	0	-
southwest	Stuttgart Hbf	49	storage track 2	single sided	85	119	0	ELEK (1)
southwest	Stuttgart Hbf	170	own use storage track 2	single sided	115	168	0	ELEK (2); WAFS (1)
southwest	Stuttgart Hbf	324	feeding track storage track 2	single sided	30	80	0	-
southwest	Stuttgart Hbf	325	feeding track storage track 2	double sided	65	120	0	-
southwest	Stuttgart Hbf	331	feeding track storage track 2	double sided	29	231	0	-
southwest	Stuttgart Hbf	332	feeding track storage track 2	single sided	122	213	0	-
southwest	Stuttgart Hbf	333	feeding track storage track 2	single sided	153	183	0	-
southwest	Stuttgart Hbf	334	feeding track storage track 2	single sided	61	299	0	-
southwest	Stuttgart Hbf	344	feeding track storage track 2	single sided	145	174	0	-
southwest	Stuttgart Hbf	353	storage track 2	single sided	60	204	0	ELEK (1)
southwest	Stuttgart Hbf	364	feeding track storage track 2	-	95	175	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	367	feeding track storage track 2	single sided	165	431	0	-
southwest	Stuttgart Hbf	391	feeding track storage track 2	single sided	110	249	0	-
southwest	Stuttgart Hbf	393	feeding track storage track 2	single sided	100	209	0	-
southwest	Stuttgart Hbf	394	feeding track storage track 2	single sided	155	221	0	-
southwest	Stuttgart Hbf	501	feeding track	double sided	261	335	0	-
southwest	Stuttgart Hbf	502	feeding track	double sided	422	487	0	-
southwest	Stuttgart Hbf	503	feeding track	double sided	311	383	0	-
southwest	Stuttgart Hbf	504	feeding track	double sided	366	460	0	-
southwest	Stuttgart Hbf	505	feeding track	double sided	281	478	0	-
southwest	Stuttgart Hbf	573	storage track 2	single sided	73	0	0	ELEK (2)
southwest	Stuttgart Hbf	574	storage track 2	single sided	73	0	0	ELEK (3)
southwest	Stuttgart Hbf	575	storage track 2	single sided	56	0	0	ELEK (3)
southwest	Stuttgart Hbf	577	storage track 2	single sided	63	0	0	ELEK (1)
southwest	Stuttgart Hbf	579	storage track 2	single sided	150	0	0	-
southwest	Stuttgart Hbf	580	storage track 2	single sided	113	40	0	ELEK (1)
southwest	Stuttgart Hbf	581	storage track 2	single sided	99	112	0	ELEK (1)
southwest	Stuttgart Hbf	582	storage track 2	single sided	148	184	0	-
southwest	Stuttgart Hbf	584	storage track 2	single sided	203	228	0	-
southwest	Stuttgart Hbf	585	storage track 2	single sided	158	165	0	-
southwest	Stuttgart Hbf	586	storage track 2	single sided	158	204	0	-
southwest	Stuttgart Hbf	587	storage track 2	single sided	86	116	0	-
southwest	Stuttgart Hbf	588	storage track 2	single sided	142	166	0	-
southwest	Stuttgart Hbf	589	storage track 2	single sided	92	122	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	597	storage track 2	single sided	35	48	0	-
southwest	Stuttgart Hbf	598	storage track 2	single sided	20	38	0	-
southwest	Stuttgart Hbf	599	storage track 2	single sided	27	37	0	ELEK (2)
southwest	Stuttgart Hbf	602	storage track 2	double sided	215	247	0	WAFS (7); ELEK (6); DKLS (1)
southwest	Stuttgart Hbf	603	storage track 2	double sided	195	236	0	WAFS (7); ELEK (6); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	604	storage track 2	double sided	135	177	0	WAFS (2); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	608	feeding track storage track 2	double sided	99	166	0	DKLS (1)
southwest	Stuttgart Hbf	609	storage track 2	double sided	95	140	0	WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	610	storage track 2	double sided	170	218	0	WAFS (3); ZV16 (1); DKLS (1); ELEK (1)
southwest	Stuttgart Hbf	611	storage track 2	double sided	170	221	0	WAFS (3); DKLS (2); ELEK (1); ZV16 (1)
southwest	Stuttgart Hbf	612	dispatching track8 2	double sided	210	301	0	WAFS (3); DKLS (2)
southwest	Stuttgart Hbf	613	storage track 1	double sided	265	307	0	WAFS (6); ZV16 (1)
southwest	Stuttgart Hbf	614	storage track 1	double sided	325	369	0	WAFS (6); ELEK (3); ZV16 (1)
southwest	Stuttgart Hbf	615	storage track 1	double sided	319	367	0	WAFS (6); ELEK (3); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	616	storage track 1	double sided	319	359	0	ELEK (6); WAFS (6); DKLS (2); ZV16 (1)
southwest	Stuttgart Hbf	617	storage track 1	double sided	225	265	0	ELEK (6); WAFS (5); DKLS (2); ZV16 (1)
southwest	Stuttgart Hbf	618	storage track 2	double sided	200	270	0	WAFS (5); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	619	storage track 2	double sided	140	168	0	WAFS (3); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	620	storage track 2	double sided	112	161	0	WAFS (3); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	621	storage track 2	double sided	95	124	0	DKLS (1)
southwest	Stuttgart Hbf	622	storage track 2	single sided	25	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	628	feeding track storage track 2	double sided	34	49	0	-
southwest	Stuttgart Hbf	631	storage track 1	single sided	10	307	0	WAFS (4); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	632	storage track 2	double sided	195	245	0	WAFS (5); DKLS (2)
southwest	Stuttgart Hbf	633	storage track 2	double sided	195	249	0	WAFS (4); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	634	storage track 2	double sided	180	222	0	WAFS (3); DKLS (2); ZV16 (1)
southwest	Stuttgart Hbf	638	feeding track storage track 2	double sided	50	80	0	-
southwest	Stuttgart Hbf	641	storage track 2	single sided	25	30	0	-
southwest	Stuttgart Hbf	642	storage track 2	single sided	87	115	0	-
southwest	Stuttgart Hbf	643	storage track 2	single sided	135	144	0	-
southwest	Stuttgart Hbf	644	storage track 2	single sided	159	187	0	-
southwest	Stuttgart Hbf	645	storage track 2	single sided	161	194	0	WAFS (4); DKLS (1)
southwest	Stuttgart Hbf	646	storage track 2	single sided	221	246	0	MEDI (8); WAFS (4)
southwest	Stuttgart Hbf	647	storage track 2	single sided	222	246	0	MEDI (8); WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	648	feeding track storage track 2	single sided	139	148	0	WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	649	storage track 2	double sided	224	250	0	WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	650	storage track 1	double sided	279	330	0	WAFS (4); DKLS (1)
southwest	Stuttgart Hbf	651	storage track 1	double sided	229	260	0	WAFS (4); DKLS (1)
southwest	Stuttgart Hbf	652	dispatching track8 2	double sided	154	189	0	-
southwest	Stuttgart Hbf	653	feeding track storage track 2	single sided	40	191	0	-
southwest	Stuttgart Hbf	654	storage track 2	single sided	100	120	0	-
southwest	Stuttgart Hbf	658	storage track 2	single sided	102	133	0	-
southwest	Stuttgart Hbf	659	storage track 2	single sided	61	57	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	661	storage track 2	single sided	150	0	0	-
southwest	Stuttgart Hbf	662	own use storage track 2	single sided	114	0	0	-
southwest	Stuttgart Hbf	663	own use storage track 3	single sided	130	0	0	-
southwest	Stuttgart Hbf	678	feeding track storage track 2	single sided	105	151	0	-
southwest	Stuttgart Hbf	700BW	feeding track	single sided	227	0	0	-
southwest	Stuttgart Hbf	701	storage track 2	double sided	75	135	0	-
southwest	Stuttgart Hbf	702	storage track 2	double sided	60	108	0	-
southwest	Stuttgart Hbf	703	storage track 2	double sided	80	130	0	ELEK (1)
southwest	Stuttgart Hbf	704	storage track 2	single sided	80	107	0	ELEK (1); WAFS (1)
southwest	Stuttgart Hbf	705/7	storage track 2	double sided	89	178	0	WAFS (1); ZV16 (1)
southwest	Stuttgart Hbf	706	storage track 1	double sided	220	266	0	WAFS (4); ELEK (2); ZV16 (1)
southwest	Stuttgart Hbf	707	storage track 2	single sided	260	305	0	WAFS (4); ELEK (3); ZV16 (1)
southwest	Stuttgart Hbf	708	storage track 1	double sided	330	373	0	WAFS (5); ELEK (3); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	709	storage track 1	double sided	346	377	0	WAFS (9); ELEK (9); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	710	storage track 2	double sided	210	254	0	ELEK (8); WAFS (4); ZV16 (1)
southwest	Stuttgart Hbf	711	storage track 2	double sided	175	238	0	WAFS (4); DKLS (1)
southwest	Stuttgart Hbf	712	storage track 2	double sided	185	228	0	WAFS (4); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	713	feeding track storage track 2	double sided	100	123	0	-
southwest	Stuttgart Hbf	714	storage track 2	double sided	140	182	0	WAFS (3); ZV16 (1)
southwest	Stuttgart Hbf	715	storage track 1	double sided	250	287	0	WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	716	storage track 2	double sided	195	277	0	WAFS (4); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	717/8	storage track 1	double sided	235	287	0	WAFS (6); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	718	storage track 2	double sided	200	235	0	WAFS (4); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	719/4	storage track 2	double sided	245	275	0	WAFS (3); DKLS (2); ELEK (1)
southwest	Stuttgart Hbf	720	storage track 2	single sided	212	310	0	DKLS (1); WAFS (1)
southwest	Stuttgart Hbf	721	storage track 2	single sided	276	307	0	-
southwest	Stuttgart Hbf	722	storage track 2	single sided	241	270	0	-
southwest	Stuttgart Hbf	723	storage track 2	single sided	243	272	0	-
southwest	Stuttgart Hbf	724	storage track 2	single sided	261	295	0	-
southwest	Stuttgart Hbf	725	storage track 2	single sided	260	295	0	-
southwest	Stuttgart Hbf	726	storage track 2	single sided	235	292	0	WAFS (6); ELEK (5); ZV16 (1)
southwest	Stuttgart Hbf	727	storage track 2	single sided	236	266	0	WAFS (6); ELEK (4); ZV16 (1)
southwest	Stuttgart Hbf	731	storage track 2	single sided	134	146	0	ELEK (2)
southwest	Stuttgart Hbf	732	storage track 2	single sided	153	182	0	DKLS (1); WAFS (1)
southwest	Stuttgart Hbf	733	storage track 2	single sided	197	230	0	ELEK (4); DKLS (1); WAFS (1)
southwest	Stuttgart Hbf	734	storage track 2	single sided	209	240	0	ELEK (4); WAFS (3); DKLS (1)
southwest	Stuttgart Hbf	735	storage track 2	single sided	161	181	0	WAFS (5); ELEK (3); ZV16 (1)
southwest	Stuttgart Hbf	736	storage track 2	single sided	122	136	0	ELEK (3); WAFS (2); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	737	storage track 2	single sided	83	112	0	ELEK (3); DKLS (1); WAFS (1)
southwest	Stuttgart Hbf	738	feeding track	single sided	58	67	0	WAFS (1)
southwest	Stuttgart Hbf	739	storage track 2	single sided	48	102	0	WAFS (1)
southwest	Stuttgart Hbf	740	storage track 2	single sided	110	140	0	ELEK (4); ZV16 (1); WAFS (1)
southwest	Stuttgart Hbf	741	storage track 2	single sided	151	178	0	ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	742	storage track 2	single sided	189	217	0	ZV16 (1)
southwest	Stuttgart Hbf	743	storage track 2	single sided	225	243	0	WAFS (1); ZV16 (1)
southwest	Stuttgart Hbf	744	storage track 2	single sided	133	161	0	DKLS (1); WAFS (1); ZV16 (1)
southwest	Stuttgart Hbf	745	storage track 2	single sided	93	120	0	DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	746	storage track 2	single sided	54	80	0	DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	747	feeding track storage track 2	single sided	36	68	0	-
southwest	Stuttgart Hbf	751	storage track 3	single sided	110	127	0	-
southwest	Stuttgart Hbf	752	storage track 3	single sided	109	133	0	ZV16 (1)
southwest	Stuttgart Hbf	753	storage track 3	single sided	62	104	0	DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	754	storage track 3	single sided	62	78	0	ZV16 (1)
southwest	Stuttgart Hbf	755	storage track 3	single sided	54	81	0	DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	756	storage track 3	single sided	58	0	0	-
southwest	Stuttgart Hbf	757	storage track 3	single sided	87	0	0	-
southwest	Stuttgart Hbf	760	feeding track storage track 2	double sided	101	198	0	-
southwest	Stuttgart Hbf	761	feeding track storage track 2	single sided	28	79	0	-
southwest	Stuttgart Hbf	764	storage track 2	double sided	155	204	0	WAFS (6); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	765	storage track 1	double sided	235	273	0	WAFS (8); ELEK (4); DKLS (2); ZV16 (1)
southwest	Stuttgart Hbf	766	storage track 1	double sided	260	304	0	WAFS (10); ELEK (3); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	767	storage track 1	double sided	260	304	0	WAFS (9); ELEK (7); ZV16 (1); DKLS (1)
southwest	Stuttgart Hbf	768	storage track 1	double sided	300	336	0	WAFS (8); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	769	storage track 2	single sided	210	256	0	WAFS (9); ELEK (3); DKLS (1); ZV16 (1)
southwest	Stuttgart Hbf	770	feeding track storage track 2	double sided	150	201	0	WAFS (6); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart Hbf	773	storage track 2	single sided	100	115	0	-
southwest	Stuttgart Hbf	774	storage track 2	single sided	100	0	0	-
southwest	Stuttgart Hbf	K 6	own use storage track 3	single sided	50	0	0	-
southwest	Stuttgart Hbf	K 7	storage track 3	single sided	45	0	0	-
southwest	Stuttgart Hbf	K 10	own use storage track 3	single sided	25	0	0	-
southwest	Stuttgart Hbf	Po13a	storage track 3	single sided	137	0	0	-
southwest	Stuttgart Hbf	W 7a	storage track 3	single sided	156	0	0	-
southwest	Stuttgart Nord Gbf	214	own use storage track 1	double sided	494	581	0	-
southwest	Stuttgart Nord Gbf	216	own use storage track 1	double sided	700	767	0	-
southwest	Stuttgart Ost	762	feeding track storage track 2	single sided	20	0	0	-
southwest	Stuttgart-Bad Cannstatt	211	storage track 2	single sided	310	0	0	-
southwest	Stuttgart-Untertürkheim	11	storage track 2	single sided	101	131	0	-
southwest	Stuttgart-Untertürkheim	12	storage track 2	single sided	90	120	0	-
southwest	Stuttgart-Untertürkheim	107	own use storage track 2	single sided	198	20	0	-
southwest	Stuttgart-Untertürkheim	209	own use storage track 1	double sided	670	756	0	-
southwest	Stuttgart-Untertürkheim	251	storage track 2	single sided	99	126	0	-
southwest	Stuttgart-Untertürkheim	523	feeding track	-	300	0	0	-
southwest	Stuttgart-Untertürkheim	525	own use storage track 2	single sided	240	0	0	-
southwest	Stuttgart-Untertürkheim	526	dispatching track8 1	double sided	425	502	0	-
southwest	Stuttgart-Untertürkheim	598	feeding track feeding track	single sided	150	0	0	-
southwest	Stuttgart-Vaihingen	205	storage track 1	single sided	206	250	0	-
southwest	Stuttgart-Vaihingen	207	feeding track storage track 1	double sided	333	416	0	-
southwest	Stuttgart-Vaihingen	208	own use storage track 3	single sided	215	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart-Vaihingen	245	own use storage track 2	single sided	230	416	0	-
southwest	Stuttgart-Vaihingen	281	storage track 2	single sided	209	246	0	ESTH (4)
southwest	Stuttgart-Vaihingen	282	storage track 2	single sided	138	213	0	ESTH (3)
southwest	Stuttgart-Vaihingen	283	storage track 2	single sided	142	175	0	ESTH (3)
southwest	Stuttgart-Vaihingen	284	storage track 2	single sided	215	250	0	ESTH (4)
southwest	Stuttgart-Vaihingen	285	storage track 2	single sided	216	253	0	ESTH (4)
southwest	Stuttgart-Vaihingen	286	storage track 2	single sided	297	311	0	ESTH (4)
southwest	Stuttgart-Vaihingen	Uw Ro	feeding track storage track 3	single sided	65	0	0	-
southwest	Stuttgart-Zazenhausen	661	own use storage track 2	single sided	181	100	0	-
southwest	Stuttgart-Zazenhausen	665	storage track 2	single sided	50	0	0	-
southwest	Stuttgart-Zuffenhausen	31	feeding track storage track 2	double sided	90	111	0	ELEK (2)
southwest	Stuttgart-Zuffenhausen	33	storage track 2	double sided	150	391	0	-
southwest	Stuttgart-Zuffenhausen	41	own use storage track 2	double sided	81	118	0	ELEK (2)
southwest	Stuttgart-Zuffenhausen	42	own use storage track 2	double sided	160	190	0	ELEK (2)
southwest	Stuttgart-Zuffenhausen	43	feeding track storage track 3	single sided	250	0	0	ELEK (1)
southwest	Stuttgart-Zuffenhausen	44	own use storage track 3	single sided	125	153	0	-
southwest	Stuttgart-Zuffenhausen	47	feeding track storage track 3	single sided	18	32	0	-
southwest	Stuttgart-Zuffenhausen	50	feeding track storage track 2	single sided	81	0	0	-
southwest	Stuttgart-Zuffenhausen	53	own use storage track 3	single sided	115	0	0	-
southwest	Stuttgart-Zuffenhausen	54	own use storage track 3	single sided	127	0	0	-
southwest	Stuttgart-Zuffenhausen	55	own use storage track 3	single sided	192	0	0	-
southwest	Stuttgart-Zuffenhausen	60	own use storage track 2	single sided	526	0	0	-
southwest	Stuttgart-Zuffenhausen	61 Bm	own use storage track 3	single sided	115	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Stuttgart-Zuffenhausen	063	own use storage track 2	single sided	90	0	0	-
southwest	Stuttgart-Zuffenhausen	65	own use storage track 3	single sided	49	0	0	-
southwest	Stuttgart-Zuffenhausen	70/1	storage track 3	single sided	184	0	0	-
southwest	Stuttgart-Zuffenhausen	71	own use storage track 3	single sided	82	0	0	-
southwest	Stuttgart-Zuffenhausen	73	own use storage track 3	single sided	82	0	0	-
southwest	Stuttgart-Zuffenhausen	128	storage track 2	single sided	500	512	0	-
southwest	Stuttgart-Zuffenhausen	170	feeding track storage track 2	single sided	105	75	0	-
southwest	Sulzbach (Murr)	204/2	storage track 3	single sided	165	0	0	-
southwest	Sulzbach (Saar)	3	dispatching track8 1	double sided	583	624	0	-
southwest	Sulzbach (Saar)	4	storage track 1	double sided	517	554	0	-
southwest	Sulzbach (Saar)	5	own use storage track 1	double sided	446	515	0	-
southwest	Sulzbach (Saar)	6	own use storage track 2	single sided	200	0	0	-
southwest	Sulzbach (Saar)	8	own use storage track 3	single sided	200	0	0	-
southwest	Süßen	101C (10)	storage track 2	single sided	125	40	0	-
southwest	Süßen	110D (11)	storage track 3	single sided	133	0	0	-
southwest	Titisee	5	dispatching track8 3	single sided	200	0	0	-
southwest	Tübingen Gbf	103	storage track 1	double sided	570	662	0	-
southwest	Tübingen Gbf	104	dispatching track8 1	double sided	540	767	0	-
southwest	Tübingen Gbf	106	own use loading track 2	single sided	470	0	140	-
southwest	Tübingen Gbf	204	own use storage track 1	double sided	640	0	0	-
southwest	Tübingen Gbf	205	own use storage track 1	double sided	615	0	0	-
southwest	Tübingen Hbf	1 W	storage track 2	single sided	55	0	0	-
southwest	Tübingen Hbf	1a W	storage track 2	double sided	270	0	0	ELEK (2); TAW (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Tübingen Hbf	2 W	storage track 2	single sided	74	0	0	-
southwest	Tübingen Hbf	7 W	storage track 2	single sided	165	0	0	ELEK (1)
southwest	Tübingen Hbf	9	storage track 2	single sided	115	142	0	-
southwest	Tübingen Hbf	9 W	storage track 3	single sided	95	112	0	-
southwest	Tübingen Hbf	10 W	storage track 3	single sided	25	114	0	-
southwest	Tübingen Hbf	11	storage track 2	single sided	225	263	0	-
southwest	Tübingen Hbf	11 W	storage track 3	single sided	25	35	0	-
southwest	Tübingen Hbf	12 W	storage track 2	single sided	95	115	0	ELEK (4)
southwest	Tübingen Hbf	13 W	storage track 3	single sided	111	141	0	ELEK (2); WAFS (1)
southwest	Tübingen Hbf	014	storage track 2	single sided	97	149	0	ELEK (1)
southwest	Tübingen Hbf	14 W	storage track 3	single sided	180	200	0	WAFS (1)
southwest	Tübingen Hbf	15 W	storage track 2	single sided	235	255	0	-
southwest	Tübingen Hbf	16 W	storage track 3	single sided	50	70	0	ELEK (1)
southwest	Tübingen Hbf	18 W	storage track 3	single sided	235	0	0	ELEK (1); WAFS (1)
southwest	Tübingen Hbf	19	storage track 2	single sided	115	0	0	-
southwest	Tübingen Hbf	19 W	storage track 2	single sided	265	0	0	-
southwest	Tübingen Hbf	20 W	storage track 3	single sided	264	284	0	-
southwest	Tübingen Hbf	22 W	storage track 3	single sided	266	284	0	-
southwest	Tübingen Hbf	23	storage track 2	single sided	30	40	0	ELEK (3)
southwest	Tübingen Hbf	23 W	feeding track storage track 2	-	725	765	0	-
southwest	Tübingen Hbf	25	storage track 2	single sided	380	504	0	-
southwest	Tübingen Hbf	26	storage track 1	double sided	360	431	0	-
southwest	Tübingen Hbf	27	storage track 1	double sided	310	352	0	WAFS (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Tübingen Hbf	28	storage track 1	double sided	231	260	0	WAFS (5)
southwest	Tübingen Hbf	IRA	storage track	-	0	0	0	-
southwest	Türkismühle	5	storage track 1	double sided	585	669	0	ELEK (2)
southwest	Türkismühle	10	storage track 2	single sided	100	147	0	-
southwest	Tuttlingen	11	own use storage track 2	single sided	150	0	0	-
southwest	Tuttlingen	12	storage track 2	single sided	150	0	0	-
southwest	Uhingen	404	feeding track storage track 2	single sided	154	0	0	-
southwest	Ulm Hbf	4 B	own use storage track 2	single sided	38	53	0	-
southwest	Ulm Hbf	12	storage track 2	double sided	486	535	0	ELEK (3)
southwest	Ulm Hbf	13	storage track 2	double sided	440	549	0	ELEK (6)
southwest	Ulm Hbf	14	storage track 2	double sided	387	83	0	ELEK (3)
southwest	Ulm Hbf	15	storage track 1	double sided	384	0	0	ELEK (7)
southwest	Ulm Hbf	16	storage track 2	double sided	327	0	0	ELEK (7)
southwest	Ulm Hbf	26	storage track 2	double sided	163	163	0	-
southwest	Ulm Hbf	70	storage track 2	single sided	101	0	0	ELEK (1)
southwest	Ulm Hbf	80	own use storage track 3	single sided	44	0	0	-
southwest	Ulm Hbf	83	own use storage track 3	single sided	47	0	0	-
southwest	Ulm Hbf	85	own use storage track 3	single sided	20	0	0	-
southwest	Ulm Hbf	86	own use storage track 3	single sided	20	0	0	-
southwest	Ulm Hbf	88	own use storage track 3	single sided	161	0	0	-
southwest	Ulm Hbf	89	own use storage track 3	single sided	143	0	0	-
southwest	Ulm Hbf	90	own use storage track 2	single sided	233	0	0	-
southwest	Ulm Hbf	121	storage track 2	double sided	129	161	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ulm Hbf	122n	storage track 3	single sided	68	0	0	-
southwest	Ulm Hbf	123	storage track 2	double sided	170	0	0	ELEK (3)
southwest	Ulm Hbf	124	storage track 2	single sided	29	0	0	-
southwest	Ulm Hbf	125	storage track 2	single sided	225	265	0	-
southwest	Ulm Hbf	128/8	storage track 2	double sided	36	110	0	-
southwest	Ulm Hbf	129	storage track 2	double sided	80	143	0	-
southwest	Ulm Hbf	172	storage track 2	-	65	100	0	ELEK (2)
southwest	Ulm Hbf	173	storage track 2	-	57	90	0	-
southwest	Ulm Hbf	174	storage track 2	-	57	90	0	ELEK (2)
southwest	Ulm Hbf	175	storage track 2	single sided	83	102	0	ELEK (6)
southwest	Ulm Hbf	176	storage track 2	single sided	94	111	0	ELEK (6)
southwest	Ulm Hbf	177	storage track 2	single sided	127	157	0	ELEK (6)
southwest	Ulm Hbf	178	storage track 2	single sided	121	162	0	ELEK (6)
southwest	Ulm Hbf	429	storage track 2	double sided	120	262	0	-
southwest	Ulm Hbf	603	feeding track storage track 1	double sided	246	369	0	-
southwest	Ulm Rbf	504	marshaling track 3	double sided	522	532	0	DKLS (2)
southwest	Ulm Rbf	506	marshaling track 3	double sided	617	627	0	DKLS (2)
southwest	Ulm Rbf	507	marshaling track 3	double sided	729	739	0	-
southwest	Ulm Rbf	510	marshaling track 3	double sided	551	754	0	DKLS (1)
southwest	Ulm Rbf	511	marshaling track 3	double sided	588	598	0	DKLS (1)
southwest	Ulm Rbf	513	feeding track storage track 2	single sided	502	517	0	-
southwest	Ulm Rbf	514	marshaling track 3	double sided	771	120	0	DKLS (1)
southwest	Ulm Rbf	515	marshaling track 3	double sided	771	120	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ulm Rbf	532	marshaling track 3	double sided	514	191	0	-
southwest	Ulm Rbf	533	marshaling track 3	double sided	478	309	0	-
southwest	Ulm Rbf	534	storage track 1	double sided	318	0	0	-
southwest	Ulm Rbf	535	storage track 1	double sided	348	478	0	-
southwest	Ulm Rbf	536	storage track 1	double sided	398	451	0	-
southwest	Ulm Rbf	538	feeding track storage track 2	double sided	97	149	0	-
southwest	Ulm Rbf	551	storage track 3	single sided	234	0	0	-
southwest	Ulm Rbf	552	storage track 3	single sided	224	0	0	-
southwest	Ulm Rbf	553	storage track 3	single sided	149	0	0	-
southwest	Ulm Rbf	554	storage track 2	single sided	103	0	0	-
southwest	Ulm Rbf	561	storage track 2	single sided	134	0	0	ELEK (3)
southwest	Ulm Rbf	562	storage track 3	single sided	127	0	0	-
southwest	Ulm Rbf	563	storage track 3	single sided	94	0	0	-
southwest	Ulm Rbf	564	storage track 3	single sided	257	0	0	-
southwest	Ulm Rbf	565	storage track 2	single sided	156	0	0	-
southwest	Ulm Rbf	572	storage track 2	single sided	182	203	0	-
southwest	Ulm Rbf	574	storage track 3	double sided	48	224	0	-
southwest	Ulm Rbf	575	storage track 2	double sided	54	186	0	-
southwest	Ulm Rbf	576	storage track 2	double sided	52	124	0	-
southwest	Ulm Rbf	577	storage track 2	double sided	96	170	0	-
southwest	Ulm Rbf	578	storage track 2	single sided	85	0	0	-
southwest	Ulm Rbf	579	feeding track storage track 3	single sided	53	0	0	-
southwest	Ulm Rbf	607	storage track 2	double sided	145	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ulm Rbf	608	storage track 2	double sided	253	331	331	-
southwest	Ulm Rbf	609	storage track 2	double sided	100	116	0	-
southwest	Ulm Rbf	610	storage track 2	single sided	115	0	0	-
southwest	Ulm Rbf	614	storage track 2	single sided	165	188	0	-
southwest	Ulm Rbf	615	storage track 1	double sided	225	0	0	ELEK (4)
southwest	Ulm Rbf	616	storage track 1	double sided	255	0	0	-
southwest	Ulm Rbf	617	storage track 2	double sided	141	0	0	ELEK (4)
southwest	Ulm Rbf	619	storage track 3	single sided	120	140	0	-
southwest	Ulm Rbf	624	storage track 2	single sided	145	190	0	-
southwest	Ulm Rbf	625	storage track 2	double sided	145	0	0	ELEK (3)
southwest	Ulm Rbf	626	storage track 2	double sided	186	0	0	-
southwest	Ulm Rbf	627	storage track 2	double sided	186	0	0	ELEK (3)
southwest	Ulm Rbf	628	storage track 2	double sided	245	0	0	-
southwest	Ulm Rbf	634	storage track 1	double sided	425	443	0	-
southwest	Ulm Rbf	635	storage track 1	double sided	255	276	0	ELEK (7); ZV16 (1)
southwest	Ulm Rbf	636	storage track 2	double sided	345	364	0	ZV16 (2)
southwest	Ulm Rbf	637	storage track 2	single sided	119	130	0	ELEK (2)
southwest	Ulm Rbf	647	storage track 2	single sided	210	220	0	ZV16 (1)
southwest	Ulm Rbf	648	feeding track storage track 2	double sided	195	368	0	ELEK (3)
southwest	Ulm Rbf	651	storage track 2	double sided	186	0	0	-
southwest	Ulm Rbf	652	storage track 2	double sided	139	0	0	-
southwest	Ulm Rbf	654	storage track 1	double sided	239	317	0	ELEK (4)
southwest	Ulm Rbf	655	storage track 1	double sided	293	373	0	ZV16 (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ulm Rbf	656	storage track 1	double sided	325	405	0	ELEK (5); DKLS (2); ZV16 (2)
southwest	Ulm Rbf	657	feeding track storage track 1	double sided	369	416	0	ZV16 (2)
southwest	Ulm Rbf	658	storage track 1	double sided	437	437	0	DKLS (2); ELEK (2); ZV16 (2)
southwest	Ulm Rbf	659	storage track 2	double sided	384	384	0	ZV16 (2); WAFS (1)
southwest	Ulm Rbf	660	storage track 2	double sided	328	328	0	ZV16 (2); WAFS (1)
southwest	Ulm Rbf	666	storage track 2	single sided	120	159	0	-
southwest	Ulm Rbf	677	feeding track storage track 2	double sided	210	259	0	-
southwest	Ulm Rbf	679	feeding track storage track 2	single sided	50	0	0	-
southwest	Ulm Rbf	686	storage track 2	single sided	121	151	0	ELEK (1); ZV16 (1)
southwest	Ulm Rbf	687	storage track 2	single sided	140	167	0	ELEK (1); ZV16 (1)
southwest	Ulm Rbf	688	storage track 2	double sided	164	0	0	-
southwest	Ulm Rbf	695	own use storage track 2	single sided	44	0	0	-
southwest	Ulm Rbf	699	feeding track storage track 2	double sided	141	144	0	-
southwest	Ulm Rbf	903	marshaling track 3	double sided	850	932	0	-
southwest	Ulm Rbf	904	storage track 1	double sided	288	0	0	-
southwest	Ulm Rbf	905	feeding track storage track 1	double sided	289	519	0	-
southwest	Ulm Rbf	908	marshaling track 3	double sided	533	543	0	-
southwest	Ulm Rbf	909	storage track 1	double sided	438	448	0	-
southwest	Ulm Rbf	910	feeding track storage track 1	double sided	438	448	0	-
southwest	Ulm Rbf	940	own use storage track 2	double sided	794	0	0	-
southwest	Ulm Rbf	941	own use storage track 3	double sided	794	0	0	-
southwest	Ulm Rbf	942	own use storage track 3	single sided	824	0	0	-
southwest	Ulm Rbf	943	own use storage track 3	single sided	699	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Ulm Rbf	944	own use storage track 3	single sided	699	0	0	-
southwest	Ulm Rbf	945	own use storage track 3	double sided	615	0	0	-
southwest	Ulm Rbf	946	storage track 3	double sided	615	0	0	-
southwest	Ulm Rbf	947	own use storage track 3	double sided	584	0	0	-
southwest	Ulm Rbf	948	storage track 3	double sided	584	0	0	-
southwest	Ulm Rbf	950	own use storage track 2	single sided	687	0	0	-
southwest	Ulm Rbf	IRA	storage track	-	0	0	0	-
southwest	Unlingen	3 Lad	storage track 3	double sided	122	0	122	-
southwest	Vaihingen (Enz)	503	storage track 1	double sided	753	1384	0	-
southwest	Vaihingen (Enz)	569	own use storage track 2	single sided	182	0	0	-
southwest	Vaihingen (Enz)	570	feeding track storage track 2	single sided	96	0	0	ELEK (1)
southwest	Villingen (Schwarzw)	4	own use storage track 2	single sided	200	248	0	ELEK (1)
southwest	Villingen (Schwarzw)	7	marshaling track 3	double sided	560	636	0	-
southwest	Villingen (Schwarzw)	7a	own use storage track 2	single sided	169	188	0	-
southwest	Villingen (Schwarzw)	7b	own use storage track 2	single sided	65	110	0	TA (1)
southwest	Villingen (Schwarzw)	8	marshaling track 3	double sided	525	590	0	-
southwest	Villingen (Schwarzw)	9	marshaling track 3	double sided	475	490	0	-
southwest	Villingen (Schwarzw)	10	storage track 1	double sided	500	508	0	TA (1)
southwest	Villingen (Schwarzw)	11	storage track 1	double sided	325	0	0	ELEK (1); TA (1)
southwest	Villingen (Schwarzw)	11a	storage track 2	double sided	115	30	0	-
southwest	Villingen (Schwarzw)	12	storage track 2	single sided	170	180	0	-
southwest	Villingen (Schwarzw)	13	loading track 2	single sided	110	0	110	OLI (1)
southwest	Villingen (Schwarzw)	13a	loading track 3	single sided	120	0	4	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Villingen (Schwarzw)	14	own use loading track 2	single sided	135	0	100	-
southwest	Villingen (Schwarzw)	14A	loading track 2	single sided	120	0	100	-
southwest	Villingen (Schwarzw)	14B	own use storage track 3	single sided	28	0	0	-
southwest	Villingen (Schwarzw)	15	storage track 1	double sided	220	264	0	TA (1)
southwest	Villingen (Schwarzw)	16	storage track 2	double sided	190	222	0	ESTH (7); ELEK (4); TA (1)
southwest	Villingen (Schwarzw)	17	storage track 2	double sided	95	161	0	ELEK (6); WAFS (1); TA (1)
southwest	Villingen (Schwarzw)	17A	storage track 3	double sided	96	0	0	ELEK (2)
southwest	Villingen (Schwarzw)	18	own use storage track 3	single sided	305	322	0	-
southwest	Villingen (Schwarzw)	19	feeding track storage track 2	single sided	215	0	0	-
southwest	Villingen (Schwarzw)	30	own use storage track 2	single sided	140	156	0	ELEK (1); TA (1)
southwest	Villingen (Schwarzw)	41	own use storage track 3	double sided	90	0	0	-
southwest	Villingen (Schwarzw)	41A	storage track 3	single sided	67	0	0	-
southwest	Villingen (Schwarzw)	41b	dispatching track8 3	single sided	30	0	0	-
southwest	Villingen (Schwarzw)	43	own use storage track 3	-	34	0	0	-
southwest	Villingen (Schwarzw)	44	own use storage track 3	-	34	0	0	-
southwest	Villingen (Schwarzw)	60	storage track 3	single sided	110	170	0	-
southwest	Villingen (Schwarzw)	61	storage track 3	single sided	110	197	0	-
southwest	Villingen (Schwarzw)	62	dispatching track8 3	single sided	110	197	0	-
southwest	Villingen (Schwarzw)	64A	feeding track	-	40	44	0	-
southwest	Vöhringen	3	feeding track storage track 3	double sided	200	0	0	-
southwest	Vöhringen	4	storage track 3	double sided	154	0	0	-
southwest	Vöhringen	6	storage track 3	single sided	27	0	0	-
southwest	Völklingen	4	marshaling track 3	double sided	210	410	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Völklingen	5	marshaling track 3	double sided	690	859	0	ELEK (2)
southwest	Völklingen	6	marshaling track 3	double sided	695	795	0	ELEK (1)
southwest	Völklingen	7	marshaling track 3	double sided	620	698	0	-
southwest	Völklingen	8	marshaling track 3	double sided	564	633	0	-
southwest	Völklingen	9	marshaling track 3	double sided	612	719	0	-
southwest	Völklingen	10	marshaling track 3	double sided	442	531	0	-
southwest	Völklingen	11	marshaling track 3	double sided	367	420	0	-
southwest	Völklingen	12	marshaling track 3	double sided	337	396	0	-
southwest	Völklingen	13	marshaling track 3	double sided	368	449	0	-
southwest	Völklingen	14	marshaling track 3	double sided	429	472	0	-
southwest	Völklingen	15	marshaling track 3	double sided	388	449	0	-
southwest	Völklingen	16	marshaling track 3	double sided	427	486	0	-
southwest	Völklingen	17	marshaling track 3	double sided	324	378	0	-
southwest	Völklingen	18	marshaling track 3	double sided	267	330	0	-
southwest	Völklingen	19	marshaling track 3	double sided	300	348	0	-
southwest	Völklingen	20	marshaling track 3	double sided	392	436	0	-
southwest	Völklingen	21	marshaling track 3	double sided	456	506	0	-
southwest	Völklingen	22	marshaling track 3	double sided	431	482	0	-
southwest	Völklingen	23	marshaling track 3	double sided	432	484	0	-
southwest	Völklingen	24	marshaling track 3	double sided	432	538	0	-
southwest	Völklingen	25	marshaling track 3	double sided	469	538	0	-
southwest	Völklingen	26	feeding track storage track 1	double sided	446	537	0	-
southwest	Völklingen	27	storage track 2	single sided	300	359	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Völklingen	28	storage track 3	single sided	260	290	0	-
southwest	Völklingen	29	storage track 3	single sided	260	0	0	-
southwest	Völklingen	35West	feeding track	single sided	26	0	0	-
southwest	Völklingen	39	storage track 2	single sided	55	77	0	-
southwest	Völklingen	50	storage track 2	single sided	390	443	0	ELEK (1)
southwest	Völklingen	51	storage track 1	double sided	310	332	0	-
southwest	Völklingen	52	storage track 1	double sided	310	386	0	-
southwest	Waghäusel	205	marshaling track 3	double sided	757	972	0	-
southwest	Waiblingen	130	own use storage track 3	single sided	173	0	0	-
southwest	Waiblingen	137	own use storage track 2	single sided	83	0	0	-
southwest	Waiblingen	139	own use storage track 2	single sided	107	0	0	-
southwest	Waiblingen	251Uw	storage track 2	single sided	200	0	0	-
southwest	Waiblingen	254	own use storage track 3	double sided	53	53	0	-
southwest	Waiblingen	257	own use storage track 3	double sided	53	73	0	-
southwest	Waiblingen	260	own use storage track 3	double sided	96	0	0	-
southwest	Waiblingen	Ansch	feeding track storage track 3	-	80	0	0	-
southwest	Waldshut	6	storage track 1	double sided	220	0	0	ELEK (5)
southwest	Waldshut	7	storage track 2	double sided	64	0	0	ELEK (8)
southwest	Waldshut	12	storage track 2	single sided	249	0	0	ESTH (5); ELEK (4); KOMB (1)
southwest	Weidenthal	4	own use storage track 3	single sided	100	0	0	-
southwest	Weil am Rhein	10	storage track 2	single sided	100	121	0	-
southwest	Weil der Stadt	103	storage track 2	double sided	377	430	0	-
southwest	Weil der Stadt	107	storage track 2	single sided	201	238	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Weil der Stadt	108	storage track 2	single sided	201	238	0	-
southwest	Weil der Stadt	133	storage track 2	double sided	158	225	0	-
southwest	Weinheim (Bergstr) Hbf	11	storage track 3	single sided	211	0	0	ELEK (3); ESTH (2)
southwest	Weinheim (Bergstr) Hbf	110	own use storage track 2	single sided	464	0	0	-
southwest	Weinsberg	40	storage track 2	single sided	113	133	0	-
southwest	Welschingen-Neuhausen	44	own use storage track 2	single sided	353	0	0	-
southwest	Welschingen-Neuhausen	45	own use loading track 3	single sided	210	0	65	-
southwest	Wemmetsweiler	4	storage track 1	double sided	364	508	0	-
southwest	Wemmetsweiler	5	storage track 1	double sided	700	923	0	-
southwest	Wemmetsweiler	6	storage track 1	double sided	650	849	0	-
southwest	Westerstetten	7	storage track 3	single sided	260	354	0	-
southwest	Wilferdingen-Singen	404	storage track 1	double sided	490	642	0	-
southwest	Wilferdingen-Singen	405	own use storage track 3	single sided	400	430	0	-
southwest	Wilferdingen-Singen	406	own use storage track 3	single sided	271	301	0	-
southwest	Worms Hbf	6	storage track 2	single sided	69	77	0	-
southwest	Worms Hbf	10	storage track 2	single sided	73	147	0	ELEK (3); ESTH (1)
southwest	Worms Hbf	17	storage track 2	single sided	64	0	0	-
southwest	Worms Hbf	19	own use loading track 2	single sided	76	0	30	-
southwest	Worms Hbf	25	storage track 2	single sided	230	0	0	-
southwest	Worms Hbf	31	storage track 2	double sided	166	266	0	ELEK (4); ESTH (1)
southwest	Worms Hbf	32	storage track 2	double sided	156	188	0	ESTH (3); ELEK (2)
southwest	Worms Hbf	43	storage track 1	double sided	535	627	0	-
southwest	Worms Hbf	44	storage track 1	double sided	549	616	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Worms Hbf	45	storage track 1	double sided	602	734	0	-
southwest	Worms Hbf	46	storage track 2	single sided	433	521	0	ELEK (1)
southwest	Worms Hbf	47	own use storage track 1	single sided	375	0	0	ELEK (1)
southwest	Worms Hbf	48	own use storage track 1	single sided	372	0	0	-
southwest	Worms Hbf	49	own use storage track 1	single sided	364	0	0	-
southwest	Worms Hbf	97	storage track 2	double sided	62	175	0	-
southwest	Worms Hbf	98	storage track 2	double sided	130	160	0	ESTH (1)
southwest	Worms Hbf	236	feeding track storage track 2	double sided	83	90	0	-
southwest	Worms Hbf	Hafen	feeding track storage track 2	single sided	1200	0	0	-
southwest	Wörth (Rhein)	7	storage track 1	double sided	612	680	0	-
southwest	Wörth (Rhein)	8	storage track 1	double sided	545	636	0	-
southwest	Wörth (Rhein)	9	storage track 1	double sided	550	567	0	-
southwest	Wörth (Rhein)	11	storage track 1	double sided	405	432	0	-
southwest	Wörth (Rhein)	12	storage track 2	double sided	411	277	0	-
southwest	Wörth (Rhein)	13	own use storage track 1	double sided	379	125	0	-
southwest	Wörth (Rhein)	14	own use storage track 2	single sided	165	0	0	-
southwest	Wörth (Rhein)	15	own use storage track 1	double sided	360	443	0	-
southwest	Wörth (Rhein)	17	feeding track storage track 1	double sided	260	302	0	-
southwest	Wörth (Rhein)	18	storage track 1	double sided	440	487	0	ELEK (2)
southwest	Wörth (Rhein)	19	storage track 1	double sided	440	487	0	-
southwest	Wörth (Rhein)	20	storage track 2	single sided	220	233	0	-
southwest	Wörth (Rhein)	21	storage track 2	single sided	221	0	0	-
southwest	Wörth (Rhein)	23	storage track 2	single sided	277	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
southwest	Wörth (Rhein)	25	own use storage track 2	single sided	155	0	0	-
southwest	Wörth (Rhein)	26	storage track 2	single sided	113	0	0	-
southwest	Wörth (Rhein)	30	storage track 3	single sided	135	0	0	-
southwest	Wörth (Rhein)	100	own use storage track 2	single sided	175	95	0	-
southwest	Wörth (Rhein)	INDU	feeding track	double sided	843	95	0	-
west	Aachen Hbf	10	storage track 2	single sided	71	92	0	-
west	Aachen Hbf	11	storage track 2	single sided	58	85	0	-
west	Aachen Hbf	26	storage track 2	single sided	155	206	0	-
west	Aachen Hbf	29	own use storage track 2	single sided	87	114	0	-
west	Aachen Hbf	42	storage track 2	single sided	133	161	0	ELEK (1); ZV16 (1)
west	Aachen Hbf	43	feeding track	single sided	185	195	0	-
west	Aachen Hbf	52	storage track 2	double sided	142	186	0	ZV16 (1)
west	Aachen Hbf	53	storage track 2	double sided	146	187	0	-
west	Aachen Hbf	54	storage track 2	double sided	197	235	0	ZV16 (1)
west	Aachen Hbf	55	storage track 1	double sided	240	277	0	ZV16 (1)
west	Aachen Hbf	56	storage track 2	double sided	190	236	0	ZV16 (1)
west	Aachen Hbf	57	storage track 2	double sided	124	163	0	ZV16 (1)
west	Aachen Hbf	58	storage track 2	double sided	97	136	0	ZV16 (1)
west	Aachen Hbf	59	storage track 2	double sided	125	163	0	ZV16 (1)
west	Aachen Hbf	60	feeding track	double sided	180	217	0	ZV16 (1)
west	Aachen Hbf	61	storage track 1	double sided	402	439	0	WAFS (2); ZV16 (2)
west	Aachen Nord	1	feeding track	single sided	350	0	0	-
west	Aachen Nord	5	storage track 3	double sided	207	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Aachen Nord	6	storage track 3	double sided	218	0	0	-
west	Aachen Nord	7	storage track 3	double sided	138	0	0	-
west	Aachen Nord	13	storage track 3	single sided	217	0	0	-
west	Aachen Nord	14	feeding track	single sided	90	0	0	-
west	Aachen West	13	dispatcher track	double sided	777	887	0	-
west	Aachen West	14	dispatcher track	double sided	737	833	0	-
west	Aachen West	15	storage track 1 (capacity)	double sided	727	888	0	-
west	Aachen West	16	storage track 1 (capacity)	double sided	730	809	0	-
west	Aachen West	17	storage track 1 (capacity)	double sided	735	797	0	-
west	Aachen West	18	storage track 1 (capacity)	double sided	721	799	0	-
west	Aachen West	19	storage track 1 (capacity)	double sided	652	745	0	-
west	Aachen West	21	dispatcher track	double sided	590	757	0	-
west	Aachen West	22	dispatcher track	double sided	718	781	0	-
west	Aachen West	23	storage track 1 (capacity)	double sided	700	776	0	-
west	Aachen West	24	dispatcher track	double sided	960	1132	0	-
west	Aachen West	25	storage track 2	double sided	246	350	0	-
west	Aachen West	43	storage track 1	double sided	785	875	0	-
west	Aachen West	44	dispatcher track	double sided	511	683	0	-
west	Aachen West	45	dispatcher track	single sided	461	579	0	-
west	Aachen West	46	dispatcher track	double sided	515	616	0	-
west	Aachen West	47	storage track 1 (capacity)	double sided	597	706	0	-
west	Aachen West	48	storage track 1 (capacity)	double sided	660	764	0	-
west	Aachen West	113	storage track 2	single sided	72	99	0	TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Aachen West	119	storage track 2	double sided	92	142	0	TA (1)
west	Aachen West	120	storage track 2	double sided	51	115	0	-
west	Aachen West	221	storage track 2	single sided	93	137	0	-
west	Aachen West	222	storage track 2	single sided	196	200	0	-
west	Aachen West	601	storage track 2	single sided	300	332	0	-
west	Aachen West	602	storage track 2	single sided	200	234	0	-
west	Aachen-Rothe Erde	14	feeding track storage track 1	double sided	622	805	0	-
west	Aachen-Rothe Erde	16	storage track 2	double sided	580	712	0	ZV16 (1)
west	Aachen-Rothe Erde	17	storage track 1	double sided	600	660	0	ZV16 (2)
west	Aachen-Rothe Erde	18	storage track 1	double sided	595	630	0	ZV16 (2)
west	Aachen-Rothe Erde	19	storage track 2	double sided	642	711	0	ELEK (11); ZV16 (2)
west	Aachen-Rothe Erde	21	storage track 2	double sided	590	633	0	ELEK (12); WAFS (6); ZV16 (1); INRA (1); BUEH (1)
west	Aachen-Rothe Erde	22	storage track 2	double sided	570	620	0	ELEK (3); ZV16 (1); BUEH (1)
west	Aachen-Rothe Erde	23	own use storage track 3	single sided	130	0	0	-
west	Aachen-Rothe Erde	25	feeding track storage track 3	single sided	90	0	0	-
west	Aachen-Rothe Erde	26	own use storage track 2	single sided	185	0	0	-
west	Aachen-Rothe Erde	27	own use storage track 2	single sided	25	0	0	-
west	Aachen-Rothe Erde	28	own use storage track 3	single sided	25	0	0	-
west	Ahlen (Westf)	9	storage track 1	double sided	825	867	0	-
west	Ahlen (Westf)	10	storage track 1	double sided	855	1002	0	-
west	Ahlen (Westf)	11	storage track 1	double sided	716	766	0	-
west	Ahlen (Westf)	13	storage track 2	single sided	609	127	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Ahlen (Westf)	14	storage track 1	double sided	559	592	0	-
west	Ahlen (Westf)	15	storage track 1	double sided	482	518	0	-
west	Ahlen (Westf)	16	storage track 1	double sided	452	476	0	-
west	Ahlen (Westf)	17	storage track 1	single sided	482	730	0	-
west	Ahlen (Westf)	18	storage track 1	single sided	754	906	0	-
west	Ahlen (Westf)	19	storage track 3	single sided	180	200	0	-
west	Ahlen (Westf)	20	storage track 2	single sided	200	120	0	-
west	Ahlen (Westf)	21	storage track 3	single sided	89	247	0	-
west	Ahlen (Westf)	22	storage track 3	single sided	37	28	0	-
west	Ahlen (Westf)	23	storage track 3	single sided	77	48	0	-
west	Ahlen (Westf)	51	feeding track	single sided	410	452	0	-
west	Ahlen (Westf)	61	feeding track	single sided	873	586	0	-
west	Ahlen (Westf)	63	feeding track	single sided	100	0	0	-
west	Altenbeken	4	own use storage track 1	double sided	280	323	0	-
west	Altenbeken	5	own use storage track 2	single sided	100	150	0	-
west	Altenbeken	6	own use storage track 2	single sided	230	267	0	-
west	Altenbeken	7	own use storage track 1	double sided	300	399	0	-
west	Altenbeken	8	own use storage track 1	double sided	400	474	0	-
west	Altenbeken	9	own use storage track 2	single sided	300	340	0	-
west	Altenbeken	12	own use storage track 2	single sided	300	340	0	-
west	Altenbeken	31	storage track 2	single sided	322	367	0	ELEK (1)
west	Altenbeken	32	storage track 2	single sided	290	328	0	-
west	Altenbeken	34	own use storage track 2	single sided	190	221	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Altenbeken	35	own use storage track 2	single sided	132	222	0	-
west	Altenbeken	36	storage track 3	-	111	156	0	-
west	Altenbeken	54	storage track 2	single sided	75	0	0	-
west	Altenbeken	55	own use storage track 3	-	214	0	0	-
west	Altenbeken	62	own use storage track 2	single sided	90	0	0	-
west	Altenbeken	63	own use storage track 2	single sided	134	0	0	-
west	Altenbeken	93	own use storage track 2	single sided	200	239	0	-
west	Altenbeken	ZufGl	feeding track storage track 2	single sided	3	0	0	-
west	Altenkirchen (Westerwald)	2	storage track 2	single sided	365	0	0	-
west	Altenkirchen (Westerwald)	3	storage track 2	single sided	303	0	0	-
west	Altenkirchen (Westerwald)	5	feeding track	double sided	350	0	0	-
west	Altenkirchen (Westerwald)	10	storage track 3	single sided	220	0	0	-
west	Altenkirchen (Westerwald)	12	storage track 3	single sided	250	0	0	-
west	Altenkirchen (Westerwald)	14	storage track 3	single sided	115	0	0	-
west	Arnsberg (Westf)	215	own use storage track 3	single sided	300	0	0	-
west	Arnsberg (Westf)	216	own use storage track 3	single sided	250	0	250	-
west	Arnsberg (Westf)	230	storage track 3	single sided	120	0	0	-
west	Au (Sieg)	5	storage track 1	double sided	367	477	0	ESTH (4); ELEK (1); TA (1)
west	Au (Sieg)	6	storage track 1	double sided	385	461	0	ELEK (5); TA (1)
west	Au (Sieg)	7	storage track 1	double sided	403	441	0	ELEK (4); ESTH (4); TA (1)
west	Au (Sieg)	8	own use storage track 1	double sided	403	10	0	-
west	Au (Sieg)	15	storage track 2	single sided	235	250	0	ESTH (2)
west	Baal	4	dispatching track8 1	double sided	648	772	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bad Honnef (Rhein)	5	storage track 1	double sided	408	568	0	-
west	Bad Honnef (Rhein)	13	feeding track	single sided	20	0	0	-
west	Bedburg (Erft)	2	storage track 2	single sided	170	0	0	-
west	Bedburg-Hau	5 P	feeding track	single sided	15	0	0	-
west	Benninghausen	4	storage track 3	single sided	235	0	0	-
west	Benninghausen	5	feeding track storage track 3	single sided	135	0	0	-
west	Bergisch Gladbach	4	storage track 2	single sided	250	0	0	-
west	Bergisch Gladbach	6	storage track 3	single sided	250	0	0	-
west	Bergisch Gladbach	19	feeding track	single sided	1510	0	0	-
west	Bergkamen	11	storage track 1	double sided	723	797	0	-
west	Bestwig	4	storage track 1	double sided	400	0	0	-
west	Bestwig	5	storage track 2	single sided	400	0	0	-
west	Bestwig	6	storage track 2	single sided	325	0	0	-
west	Bestwig	7	storage track 2	single sided	325	0	0	ELEK (4)
west	Bestwig	10	storage track 1	single sided	500	0	0	-
west	Bestwig	11	refuel track storage track 2	double sided	370	0	0	ELEK (11); KOMB (1)
west	Bestwig	12	storage track 2	single sided	180	0	0	-
west	Bestwig	13	own use storage track 2	single sided	71	0	0	ELEK (2)
west	Bestwig	14	storage track 3	single sided	99	0	0	ELEK (4)
west	Bestwig	15	storage track 2	single sided	94	0	0	ELEK (3)
west	Bestwig	16	storage track 3	single sided	113	0	0	ELEK (4)
west	Bestwig	17	storage track 3	single sided	58	0	0	ELEK (4)
west	Bestwig	18	storage track 3	single sided	58	0	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bestwig	26	feeding track storage track 2	single sided	220	0	0	-
west	Bestwig	31	storage track 2	single sided	160	0	0	-
west	Betzdorf (Sieg)	006	storage track 1	double sided	587	700	0	-
west	Betzdorf (Sieg)	007	own use storage track 1	double sided	584	628	0	-
west	Betzdorf (Sieg)	008	own use storage track 1	double sided	558	598	0	-
west	Betzdorf (Sieg)	009	storage track 1	double sided	555	593	0	TA (1)
west	Betzdorf (Sieg)	010	storage track 1	double sided	645	708	0	-
west	Betzdorf (Sieg)	011	own use storage track 2	single sided	548	0	0	-
west	Betzdorf (Sieg)	012	own use storage track 2	single sided	513	0	0	-
west	Betzdorf (Sieg)	013	own use storage track 2	single sided	253	0	0	-
west	Betzdorf (Sieg)	016	own use storage track 2	single sided	384	0	0	-
west	Betzdorf (Sieg)	018	own use storage track 2	single sided	200	0	0	-
west	Betzdorf (Sieg)	086	feeding track	single sided	254	0	0	-
west	Betzdorf (Sieg)	093	feeding track	single sided	50	0	0	-
west	Betzdorf (Sieg)	111	feeding track storage track 1	double sided	280	295	0	-
west	Betzdorf (Sieg)	114	storage track 1	double sided	295	0	0	-
west	Betzdorf (Sieg)	150	feeding track storage track 2	single sided	95	0	0	-
west	Bielefeld Hbf	020	storage track 3	single sided	100	100	0	ELEK (1)
west	Bielefeld Hbf	030	feeding track storage track 2	single sided	65	143	0	-
west	Bielefeld Hbf	031	storage track 2	double sided	95	137	0	ELEK (1)
west	Bielefeld Hbf	049	feeding track storage track 2	double sided	245	353	0	-
west	Bielefeld Hbf	050	storage track 2	double sided	210	243	0	ELEK (3)
west	Bielefeld Hbf	051	storage track 2	double sided	155	270	0	WCEA (5); ELEK (3); WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bielefeld Hbf	052	storage track 2	double sided	180	197	0	WCEA (5); WAFS (4); ELEK (3)
west	Bielefeld Hbf	053	storage track 2	double sided	145	199	0	WAFS (3)
west	Bielefeld Hbf	054	storage track 2	single sided	250	311	0	ELEK (5)
west	Bielefeld Hbf	062	storage track 3	single sided	105	0	0	ELEK (1); WAFS (1)
west	Bielefeld Hbf	062 B	storage track 3	double sided	50	0	0	-
west	Bielefeld Hbf	063	refuel track storage track 2	single sided	122	0	0	-
west	Bielefeld Hbf	064	storage track 3	single sided	24	0	0	-
west	Bielefeld Hbf	066	storage track 3	single sided	37	8	0	-
west	Bielefeld Hbf	067	storage track 3	single sided	40	45	0	TA (1)
west	Bielefeld Hbf	068	storage track 3	single sided	115	133	0	-
west	Bielefeld Hbf	220	storage track 2	single sided	120	144	0	ELEK (1)
west	Bielefeld Hbf	221	storage track 2	double sided	129	160	0	ELEK (1)
west	Bielefeld Hbf	225	storage track 2	single sided	75	98	0	ELEK (1)
west	Bielefeld Hbf	268	own use storage track 2	single sided	30	0	0	-
west	Bielefeld Hbf	333	own use storage track 1	double sided	636	727	0	-
west	Bielefeld Hbf	334	storage track 1	double sided	636	690	0	-
west	Bielefeld Hbf	335	own use storage track 2	double sided	555	637	0	-
west	Bielefeld Hbf	336	storage track 2	double sided	465	539	0	-
west	Bielefeld Hbf	337	storage track 2	double sided	365	596	0	-
west	Bielefeld Hbf	338	storage track 2	double sided	420	495	0	-
west	Bielefeld Hbf	339	storage track 2	double sided	340	436	0	-
west	Bielefeld Hbf	340	storage track 2	double sided	265	303	0	-
west	Bielefeld Hbf	341	storage track 2	double sided	245	264	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bielefeld Hbf	342	storage track 2	double sided	260	594	0	-
west	Bielefeld Hbf	343	storage track 2	single sided	157	174	0	-
west	Bielefeld Hbf	370	storage track 2	single sided	159	288	0	-
west	Bielefeld Ost	3	storage track 1	double sided	397	489	0	-
west	Bielefeld Ost	4	storage track 1	double sided	480	723	0	-
west	Bielefeld Ost	8	own use storage track 2	single sided	150	0	0	-
west	Bielefeld Ost	16	own use storage track 2	single sided	150	0	0	-
west	Bocholt	2	storage track 1	double sided	530	633	0	-
west	Bochum Hbf	2aGbf	own use storage track 3	single sided	20	40	0	-
west	Bochum Hbf	303	own use storage track 2	double sided	540	578	0	-
west	Bochum Hbf	305	own use storage track 2	double sided	500	633	0	-
west	Bochum Hbf	306	storage track 2	double sided	475	558	0	-
west	Bochum Hbf	Gla 2	feeding track storage track 2	single sided	3	0	0	-
west	Bochum Hbf	Wdgl	feeding track	single sided	205	315	0	-
west	Bochum Nord	5 w	feeding track	single sided	229	0	0	-
west	Bochum Nord	6	storage track 3	double sided	429	555	0	-
west	Bochum Nord	7	storage track 1	double sided	429	546	0	-
west	Bochum Nord	8	storage track 3	double sided	462	584	0	-
west	Bochum Nord	9	storage track 3	double sided	360	392	0	-
west	Bochum Nord	10	storage track 3	double sided	299	329	0	-
west	Bochum Nord	11	storage track 3	double sided	233	333	0	-
west	Bochum Nord	12	feeding track storage track 3	double sided	74	0	0	-
west	Bochum Nord	13	storage track 1	double sided	386	437	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bochum Nord	44	storage track 3	single sided	125	328	0	-
west	Bochum Nord	213	feeding track storage track 2	single sided	150	50	0	-
west	Bochum-Langendreer	12	own use storage track 2	single sided	597	665	0	-
west	Bochum-Langendreer	13	storage track 1	double sided	610	695	0	-
west	Bochum-Langendreer	16	own use storage track 1	double sided	598	643	0	-
west	Bochum-Langendreer	17	storage track 1	double sided	541	591	0	-
west	Bochum-Langendreer	21	own use storage track 2	double sided	500	0	0	-
west	Bochum-Langendreer	22	own use storage track 2	double sided	560	0	0	-
west	Bochum-Langendreer	23	own use storage track 2	double sided	460	0	0	-
west	Bochum-Langendreer	24	own use storage track 2	double sided	370	0	0	-
west	Bochum-Langendreer	25	own use storage track 2	double sided	353	0	0	-
west	Bochum-Langendreer	26	own use storage track 2	double sided	460	0	0	-
west	Bochum-Langendreer	34	feeding track	double sided	271	0	0	-
west	Bochum-Langendreer	34A	feeding track	single sided	1500	0	0	-
west	Bochum-Langendreer	59	own use storage track 3	single sided	100	0	0	-
west	Bochum-Langendreer	73	storage track 3	single sided	200	0	0	-
west	Bochum-Langendreer	76	storage track 1	double sided	500	542	0	-
west	Bochum-Langendreer	79	storage track 1	double sided	452	479	0	DKLS (1)
west	Bochum-Langendreer	80	storage track 1	double sided	423	473	0	DKLS (2)
west	Bochum-Langendreer	81	storage track 1	double sided	512	535	0	DKLS (2)
west	Bochum-Langendreer	82	storage track 1	double sided	455	495	0	DKLS (1)
west	Bochum-Langendreer	83	storage track 1	double sided	484	574	0	DKLS (1)
west	Bochum-Langendreer	84	storage track 1	double sided	479	539	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bochum-Langendreer	85	storage track 1	double sided	440	513	0	DKLS (1)
west	Bochum-Langendreer	86	storage track 1	double sided	468	607	0	DKLS (1)
west	Bochum-Langendreer	87	marshaling track 3	double sided	498	602	0	DKLS (1)
west	Bochum-Langendreer	88	marshaling track 3	double sided	420	461	0	DKLS (1)
west	Bochum-Langendreer	89	marshaling track 3	double sided	460	526	0	DKLS (1)
west	Bochum-Langendreer	90	marshaling track 3	double sided	516	534	0	DKLS (1)
west	Bochum-Langendreer	91	marshaling track 3	double sided	548	602	0	DKLS (1)
west	Bochum-Langendreer	92	marshaling track 3	double sided	692	719	0	DKLS (1)
west	Bochum-Langendreer	94	marshaling track 3	double sided	536	564	0	DKLS (2)
west	Bochum-Langendreer	95	marshaling track 3	double sided	436	490	0	DKLS (2)
west	Bochum-Langendreer	96	marshaling track 3	double sided	480	534	0	DKLS (1)
west	Bochum-Langendreer	97	marshaling track 3	double sided	463	492	0	DKLS (1)
west	Bochum-Langendreer	98	marshaling track 3	double sided	426	471	0	DKLS (1)
west	Bochum-Langendreer	99	marshaling track 3	double sided	398	432	0	DKLS (1)
west	Bochum-Langendreer	100	marshaling track 3	double sided	385	408	0	DKLS (1)
west	Bochum-Langendreer	101	storage track 1	double sided	400	430	0	DKLS (1)
west	Bochum-Langendreer	102	storage track 1	double sided	414	430	0	DKLS (1)
west	Bochum-Langendreer	103	storage track 1	double sided	336	369	0	DKLS (1)
west	Bochum-Langendreer	104	storage track 1	double sided	351	392	0	DKLS (1)
west	Bochum-Langendreer	105	storage track 1	double sided	293	422	0	-
west	Bochum-Langendreer	106	storage track 1	double sided	332	400	0	-
west	Bochum-Langendreer	117	storage track 1	double sided	773	875	0	DKLS (1)
west	Bochum-Langendreer	127	own use storage track 3	single sided	355	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Bochum-Langendreer	127a	own use storage track 3	single sided	330	0	0	-
west	Bochum-Langendreer	146	marshaling track 3	double sided	509	592	0	-
west	Bochum-Langendreer	147	marshaling track 3	double sided	520	544	0	-
west	Bochum-Langendreer	148	marshaling track 3	double sided	488	524	0	-
west	Bochum-Langendreer	149	marshaling track 3	double sided	695	892	0	-
west	Bönen	3w	storage track 2	single sided	40	74	0	-
west	Bönen	4	storage track 1	double sided	663	859	0	-
west	Bönen	10	storage track 1	double sided	760	814	0	-
west	Bönen	15	feeding track	single sided	60	365	0	-
west	Bonn Hbf	126G	feeding track	-	150	261	0	-
west	Bonn Hbf	207G	storage track 1	double sided	759	934	0	-
west	Bonn Hbf	208G	storage track 1	double sided	666	752	0	ELEK (2); TA (1)
west	Bonn Hbf	209G	storage track 1	double sided	533	684	0	-
west	Bonn Hbf	225H	own use storage track 2	single sided	100	255	0	-
west	Bonn Hbf	310G	storage track 1	double sided	512	542	0	ELEK (3)
west	Bonn Hbf	311G	own use storage track 1	double sided	455	0	0	ELEK (2)
west	Bonn Hbf	312G	own use storage track 2	double sided	340	0	0	-
west	Bonn Hbf	321G	storage track 2	single sided	130	0	0	-
west	Bonn-Beuel	109	storage track 3	single sided	350	0	0	-
west	Bonn-Beuel	110	feeding track	single sided	270	0	0	-
west	Bonn-Beuel	111	feeding track	single sided	102	0	0	-
west	Bonn-Beuel	124	feeding track	single sided	190	278	0	-
west	Bonn-Mehlem	34	storage track 2	single sided	252	443	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Borken (Westf)	2	storage track 2	single sided	500	0	0	-
west	Borken (Westf)	3	storage track 2	single sided	500	0	0	-
west	Bottrop Hbf	7	storage track 1	double sided	691	803	0	-
west	Bottrop Hbf	8	storage track 1	double sided	586	716	0	-
west	Bottrop Hbf	9	storage track 1	double sided	614	695	0	-
west	Bottrop Hbf	10	storage track 1	double sided	546	844	0	-
west	Bottrop Hbf	116	storage track 2	single sided	95	130	0	-
west	Bottrop Süd	4	storage track 1	double sided	680	832	0	-
west	Bottrop Süd	5	storage track 1	double sided	665	752	0	-
west	Bottrop Süd	6	storage track 1	double sided	643	730	0	-
west	Bottrop Süd	7	storage track 1	double sided	603	728	0	DKLS (2)
west	Bottrop Süd	8	storage track 2	single sided	620	292	0	DKLS (2)
west	Bottrop Süd	9	storage track 2	single sided	578	250	0	-
west	Bottrop Süd	10	storage track 2	single sided	536	240	0	DKLS (1)
west	Bottrop Süd	11	storage track 2	single sided	536	239	0	DKLS (1)
west	Bottrop Süd	16	feeding track	single sided	335	481	0	-
west	Bottrop Süd	ANS	feeding track	single sided	30	54	0	-
west	Brackwede	10	storage track 1	double sided	721	918	0	-
west	Brackwede	11	storage track 1	double sided	655	764	0	-
west	Brackwede	12	storage track 1	double sided	647	710	0	-
west	Brackwede	13	storage track 2	single sided	512	540	0	-
west	Brackwede	14	storage track 2	single sided	518	547	0	-
west	Brackwede	15	own use storage track 2	single sided	379	471	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Brackwede	16	own use storage track 2	single sided	385	185	0	-
west	Brackwede	17	own use storage track 2	single sided	422	0	0	-
west	Brackwede	18	own use storage track 2	single sided	450	0	0	-
west	Brackwede	19	own use storage track 2	single sided	460	0	0	-
west	Brackwede	20	own use storage track 2	single sided	457	0	0	-
west	Brackwede	21	own use storage track 2	single sided	318	0	0	-
west	Brackwede	22	own use storage track 2	single sided	435	0	0	-
west	Brackwede	30 o	storage track 3	single sided	350	0	0	-
west	Brackwede	30 w	storage track 1	double sided	390	0	0	ELEK (3); WVS (1)
west	Brackwede	32	storage track 3	single sided	150	0	0	-
west	Brackwede	33	feeding track storage track 3	double sided	260	0	0	-
west	Brackwede	33 w	feeding track storage track 3	double sided	95	0	0	-
west	Brackwede	34	feeding track storage track 3	double sided	140	0	0	-
west	Brackwede	34A	loading track 3	single sided	177	0	177	-
west	Brackwede	50	storage track 2	single sided	145	209	0	-
west	Brackwede	60	storage track 2	double sided	180	323	0	-
west	Brackwede	100	storage track 2	single sided	40	96	0	-
west	Brake (b Bielefeld)	925	storage track 2	single sided	180	210	0	-
west	Brake (b Bielefeld)	935	storage track 2	single sided	165	188	0	-
west	Brakel (Kr Höxter)	21	storage track 3	single sided	550	0	0	-
west	Brilon Stadt	3	storage track 3	double sided	275	0	0	-
west	Brilon Wald	501	own use storage track 1	double sided	445	0	0	-
west	Brilon Wald	510	own use storage track 2	single sided	368	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Brilon Wald	515	own use storage track 3	double sided	140	0	0	-
west	Brilon Wald	516	own use storage track 3	double sided	130	0	0	-
west	Brilon Wald	517	storage track 3	single sided	90	0	0	-
west	Brilon Wald	522	storage track 2	single sided	308	0	0	-
west	Brühl	6 Gbf	storage track 1	double sided	553	671	0	-
west	Brühl	15G	storage track 2	single sided	85	0	0	-
west	Brühl	16G	storage track 3	single sided	70	0	0	-
west	Brühl	24G	feeding track	single sided	323	577	0	-
west	Burbach (Kr Siegen)	3	storage track 2	single sided	240	0	0	-
west	Burbach (Kr Siegen)	AnsGl	storage track 2	single sided	15	0	0	-
west	Castrop-Rauxel Hbf	4 A	feeding track	single sided	240	312	0	-
west	Castrop-Rauxel Hbf	5	storage track 1	double sided	564	628	0	-
west	Castrop-Rauxel Hbf	6	own use storage track 1	double sided	313	385	0	-
west	Castrop-Rauxel Hbf	8	own use storage track 1	double sided	314	401	0	-
west	Castrop-Rauxel Hbf	19	feeding track	single sided	15	0	0	-
west	Castrop-Rauxel Hbf	124	feeding track storage track 2	single sided	60	133	0	-
west	Castrop-Rauxel Hbf	209	storage track 1	double sided	357	621	0	-
west	Coesfeld (Westf)	11	storage track 3	single sided	550	0	0	ELEK (7)
west	Coesfeld (Westf)	12	storage track 1	double sided	320	0	0	ELEK (8)
west	Coesfeld (Westf)	13	storage track 3	double sided	100	0	0	ELEK (3)
west	Coesfeld (Westf)	25	own use storage track 3	single sided	300	0	0	-
west	Coesfeld (Westf)	26	feeding track	double sided	266	0	0	-
west	Coesfeld (Westf)	28	own use storage track 3	single sided	100	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Coesfeld (Westf)	29	own use storage track 3	single sided	74	0	0	-
west	Coesfeld (Westf)	31	refuel track storage track 2	single sided	240	0	0	ELEK (3); KOMB (1)
west	Coesfeld (Westf)	55	storage track 3	single sided	250	0	0	-
west	Dahlbruch	4	storage track 1	double sided	250	0	0	-
west	Datteln	103	marshaling track 3	double sided	760	932	0	-
west	Datteln	104	marshaling track 3	double sided	750	784	0	-
west	Datteln	EON	feeding track	single sided	23	34	0	-
west	Detmold	304	storage track 3	single sided	330	0	0	-
west	Detmold	305	own use storage track 3	single sided	300	0	0	-
west	Detmold	306	own use storage track 3	single sided	330	0	0	-
west	Detmold	307	own use storage track 3	single sided	90	0	0	-
west	Detmold	308	own use storage track 3	single sided	200	0	0	-
west	Detmold	1703	storage track 1	double sided	490	621	0	-
west	Detmold	1711	storage track 2	single sided	235	271	0	ELEK (3)
west	Detmold	1712	feeding track storage track 2	single sided	197	290	0	-
west	Dinslaken	80	own use storage track 2	single sided	652	0	0	-
west	Dinslaken	81	storage track 2	single sided	50	0	0	-
west	Dinslaken	305	own use storage track 1	double sided	624	0	0	-
west	Dinslaken	306	own use storage track 1	double sided	620	0	0	-
west	Dinslaken	307	storage track 1	double sided	600	0	0	-
west	Dinslaken	390	feeding track storage track 3	single sided	52	0	0	-
west	Dinslaken	393	storage track 3	single sided	140	0	0	-
west	Dinslaken	394	storage track 3	single sided	100	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dinslaken	Zfgl	feeding track	single sided	30	0	0	-
west	Dormagen	3	storage track 1	double sided	437	538	0	-
west	Dormagen	3a	storage track 2	single sided	90	109	0	-
west	Dorsten	7	storage track 2	single sided	147	0	0	-
west	Dorsten	8	storage track 2	single sided	200	0	0	-
west	Dorsten	10	own use storage track 2	single sided	344	0	0	-
west	Dortmund Bbf	14a	storage track 2	single sided	106	0	0	-
west	Dortmund Bbf	14b	own use storage track 2	single sided	75	0	0	-
west	Dortmund Bbf	17	feeding track storage track 2	double sided	128	173	0	-
west	Dortmund Bbf	27	feeding track	double sided	60	69	0	-
west	Dortmund Bbf	100	storage track 2	double sided	153	203	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	101	storage track 2	double sided	153	171	0	DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	102	storage track 2	double sided	169	185	0	DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	103	storage track 2	double sided	169	181	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	104	storage track 2	single sided	115	0	0	ZV16 (1)
west	Dortmund Bbf	105	storage track 2	single sided	105	0	0	ELEK (5)
west	Dortmund Bbf	106	storage track 2	single sided	95	0	0	ELEK (4)
west	Dortmund Bbf	107	storage track 2	single sided	160	0	0	-
west	Dortmund Bbf	108	storage track 2	single sided	160	0	0	ELEK (5)
west	Dortmund Bbf	109	storage track 2	single sided	200	0	0	DKLS (1); ZV16 (1)
west	Dortmund Bbf	202	storage track 2	double sided	188	216	0	DKLS (1); TA (1); ZV16 (1)
west	Dortmund Bbf	203	storage track 1	double sided	252	256	0	DKLS (2); TA (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund Bbf	204	storage track 1	double sided	279	299	0	DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	205	storage track 1	double sided	353	387	0	DKLS (2); TA (1); ZV16 (1)
west	Dortmund Bbf	206	storage track 1	double sided	404	452	0	WAFS (7); DKLS (2); ZV16 (1)
west	Dortmund Bbf	207	storage track 1	double sided	436	467	0	ELEK (13); WAFS (7); DKLS (2); TA (1); ZV16 (1)
west	Dortmund Bbf	208	storage track 1	double sided	436	460	0	KOMB (30); DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	209	storage track 1	double sided	456	540	0	KOMB (30); ELEK (20); MEDI (8); DKLS (2); ZV16 (1)
west	Dortmund Bbf	210	storage track 1	double sided	378	460	0	KOMB (29); ELEK (22); MEDI (8); DKLS (2); ZV16 (1)
west	Dortmund Bbf	211	storage track 1	double sided	400	458	0	KOMB (29); ELEK (2); DKLS (1); ZV16 (1)
west	Dortmund Bbf	212	storage track 1	double sided	340	459	0	DKLS (1); ZV16 (1)
west	Dortmund Bbf	213	storage track 1	double sided	386	453	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	214	feeding track	double sided	324	377	0	WAFS (4); DKLS (1)
west	Dortmund Bbf	215	storage track 1	double sided	324	370	0	ELEK (6); WAFS (4); DKLS (1); TA (1)
west	Dortmund Bbf	216	storage track 1	double sided	308	330	0	ELEK (12); WAFS (5); DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	217	storage track 1	double sided	286	309	0	ELEK (12); WAFS (5); DKLS (2); ZV16 (1); TA (1)
west	Dortmund Bbf	218	storage track 1	double sided	280	300	0	WAFS (4); DKLS (2); ZV16 (1)
west	Dortmund Bbf	219	storage track 1	double sided	364	398	0	WAFS (4); ZV16 (1); DKLS (1); TA (1)
west	Dortmund Bbf	221	storage track 2	double sided	133	141	0	-
west	Dortmund Bbf	222	storage track 2	single sided	174	0	0	ELEK (6); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund Bbf	223	storage track 2	single sided	271	0	0	ELEK (10); DKLS (2); ZV16 (1)
west	Dortmund Bbf	231	storage track 1	double sided	498	630	0	ESTH (5)
west	Dortmund Bbf	301	storage track 1	double sided	494	534	0	DKLS (1); ZV16 (1)
west	Dortmund Bbf	302	storage track 1	double sided	565	586	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	303	storage track 1	double sided	503	537	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	304	storage track 1	double sided	390	493	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	305	storage track 1	double sided	503	557	0	DKLS (1); ZV16 (1)
west	Dortmund Bbf	307	storage track 1	double sided	410	523	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	308	storage track 1	double sided	385	471	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	309	storage track 1	double sided	487	515	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	310	storage track 1	double sided	440	480	0	DKLS (2); ZV16 (1)
west	Dortmund Bbf	314	feeding track	single sided	400	486	0	-
west	Dortmund Bbf	315	feeding track	single sided	618	694	0	-
west	Dortmund Bbf	316	feeding track	single sided	205	232	0	ESTH (1)
west	Dortmund Bbf	411	storage track 2	double sided	250	255	0	TA (1)
west	Dortmund Bbf	412	storage track 2	double sided	153	398	0	WAFS (3); TA (1)
west	Dortmund Bbf	414	storage track 2	double sided	270	0	0	ELEK (10)
west	Dortmund Dortmundunderfeld	1	feeding track storage track 3	single sided	660	0	0	-
west	Dortmund Dortmundunderfeld	304	own use storage track 1	double sided	575	632	0	-
west	Dortmund Dortmundunderfeld	305	own use storage track 1	double sided	510	0	0	-
west	Dortmund Dortmundunderfeld	Azgl1	feeding track storage track 2	single sided	100	0	0	-
west	Dortmund Dortmundunderfeld	Azgl2	feeding track storage track 3	single sided	100	0	0	-
west	Dortmund Hbf	1	storage track 2	single sided	111	193	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund Hbf	14	own use storage track 1	single sided	45	83	0	TA (1)
west	Dortmund Hbf	44	storage track 2	single sided	235	263	0	WAFS (6); ELEK (4); TA (1)
west	Dortmund Hbf	45	storage track 2	single sided	137	154	0	WAFS (10); ELEK (4); TA (1)
west	Dortmund Hbf	46	storage track 2	single sided	137	155	0	ELEK (6); WAFS (4); TA (1)
west	Dortmund Hbf	47	storage track 2	single sided	147	165	0	ELEK (6); WAFS (5); TA (1)
west	Dortmund Hbf	48	storage track 2	single sided	189	262	0	ELEK (8); WAFS (5); TA (1)
west	Dortmund Hbf	49	own use storage track 1	single sided	90	115	0	ELEK (2)
west	Dortmund Hbf	50	storage track 2	double sided	192	217	0	TA (1)
west	Dortmund Hbf	73	storage track 2	single sided	132	153	0	WAFS (5); ELEK (4); TA (1)
west	Dortmund Hbf	74	storage track 2	single sided	95	121	0	WAFS (5); ELEK (4); TA (1)
west	Dortmund Hbf	75	storage track 2	double sided	77	101	0	TA (1)
west	Dortmund Hbf	76	storage track 2	single sided	106	122	0	ELEK (5); WAFS (4); TA (1)
west	Dortmund Hbf	77	storage track 2	single sided	106	123	0	WAFS (4); ELEK (3); TA (1)
west	Dortmund Hbf	81	storage track 2	double sided	143	160	0	ELEK (6); WAFS (5)
west	Dortmund Hbf	82	storage track 2	single sided	107	215	0	ELEK (6); WAFS (5); TA (1)
west	Dortmund Hbf	83	storage track 2	single sided	115	148	0	ELEK (5); WAFS (5)
west	Dortmund Hbf	84/85	storage track 2	single sided	257	275	0	ELEK (9); WAFS (7)
west	Dortmund Hbf	141	storage track 1	double sided	336	422	0	ELEK (11); WAFS (7); TA (1)
west	Dortmund Hbf	142	storage track 1	double sided	303	362	0	ELEK (12); WAFS (7); TA (1)
west	Dortmund Hbf	143	storage track 2	single sided	340	398	0	ELEK (9); TA (1)
west	Dortmund Hbf	144	storage track 1	double sided	317	335	0	ELEK (16); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund Hbf	145	storage track 1	double sided	300	0	0	ELEK (2); TA (1)
west	Dortmund Hbf	174	feeding track	double sided	337	416	0	-
west	Dortmund Hbf	175	storage track 1	double sided	380	457	0	-
west	Dortmund Hbf	184	feeding track	single sided	150	177	0	-
west	Dortmund Hbf	185	feeding track	single sided	150	201	0	-
west	Dortmund Hbf	240	storage track 2	single sided	205	195	0	TA (1)
west	Dortmund Hbf	241	storage track 2	single sided	140	171	0	TA (1)
west	Dortmund Hbf	244	own use storage track 2	single sided	53	85	0	-
west	Dortmund Hbf	245	own use storage track 2	single sided	35	69	0	-
west	Dortmund Hbf	246	own use storage track 2	single sided	110	136	0	-
west	Dortmund Hbf	247	feeding track	single sided	123	180	0	-
west	Dortmund Zinkhütte	390	storage track 2	single sided	200	0	0	-
west	Dortmund Zinkhütte	392	storage track 1	double sided	400	0	0	-
west	Dortmund Zinkhütte	393	storage track 1	double sided	392	0	0	-
west	Dortmund Zinkhütte	394	feeding track	double sided	393	0	0	-
west	Dortmund Zinkhütte	395	feeding track	single sided	860	0	0	-
west	Dortmund-Derne	006	storage track 1	double sided	522	599	0	-
west	Dortmund-Hörde	51	storage track 2	single sided	80	0	0	-
west	Dortmund-Lütgendortmund Gbf	504	storage track 1	double sided	502	547	0	-
west	Dortmund-Marten	753	storage track 2	single sided	211	0	0	-
west	Dortmund-Marten	754	storage track 2	single sided	165	0	0	-
west	Dortmund-Marten	756	storage track 3	single sided	226	0	0	-
west	Dortmund-Marten	757	storage track 3	single sided	460	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund-Marten	759	storage track 3	single sided	121	0	0	-
west	Dortmund-Marten	760	storage track 2	single sided	326	0	0	-
west	Dortmund-Marten	763	storage track 3	single sided	762	0	0	-
west	Dortmund-Marten	766	storage track 3	single sided	195	0	0	-
west	Dortmund-Marten	783	storage track 2	single sided	164	0	0	-
west	Dortmund-Mengede	6	storage track 2	single sided	147	192	0	-
west	Dortmund-Mengede	7	dispatching track2 1	double sided	520	744	0	-
west	Dortmund-Mengede	8	dispatching track2 1	double sided	563	646	0	-
west	Dortmund-Mengede	9	dispatching track8 1	double sided	526	607	0	-
west	Dortmund-Mengede	10	dispatching track8 1	double sided	492	554	0	-
west	Dortmund-Mengede	12	own use storage track 2	single sided	70	0	0	-
west	Dortmund-Mengede	13	own use storage track 2	single sided	535	0	0	-
west	Dortmund-Mengede	14	own use storage track 2	single sided	525	0	0	-
west	Dortmund-Mengede	15	own use storage track 2	single sided	330	0	0	-
west	Dortmund-Mengede	Berg	feeding track	single sided	348	350	0	-
west	Dortmund-Obereving	3A	feeding track	single sided	657	885	0	-
west	Dortmund-Obereving	4A	feeding track	single sided	10	18	0	-
west	Dortmund-Obereving	6	storage track 1	double sided	546	612	0	-
west	Dortmund-Obereving	7	storage track 1	double sided	547	610	0	-
west	Dortmund-Obereving	8	storage track 1	double sided	528	553	0	-
west	Dortmund-Obereving	9	storage track 1	double sided	518	553	0	-
west	Dortmund-Obereving	10	storage track 1	double sided	397	443	0	-
west	Dortmund-Obereving	11	storage track 1	double sided	357	401	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund-Obereving	12	storage track 1	double sided	403	442	0	-
west	Dortmund-Obereving	13	storage track 1	double sided	456	500	0	-
west	Dortmund-Obereving	14	own use storage track 1	double sided	491	531	0	-
west	Dortmund-Obereving	15	own use storage track 1	double sided	428	568	0	-
west	Dortmund-Obereving	22	storage track 2	single sided	59	0	0	-
west	Dortmund-Obereving	26	storage track 2	single sided	228	0	0	ELEK (2)
west	Dortmund-Obereving	27	storage track 2	single sided	236	0	0	ELEK (2)
west	Dortmund-Obereving	28	feeding track	single sided	240	0	0	-
west	Dortmund-Obereving	Ikea	feeding track storage track 2	single sided	490	0	0	-
west	Dortmund-Obereving	Zuf.1	feeding track storage track 2	double sided	1294	110	0	-
west	Dortmund-Scharnhorst	7	storage track 1	double sided	661	771	0	-
west	Dortmund-Scharnhorst	8	storage track 1	double sided	617	698	0	-
west	Dortmund-Scharnhorst	9	storage track 1	double sided	641	699	0	ELEK (1)
west	Dortmund-Scharnhorst	11	storage track 1	double sided	639	670	0	ELEK (1)
west	Dortmund-Scharnhorst	12	storage track 1	double sided	569	640	0	ELEK (1)
west	Dortmund-Scharnhorst	13	storage track 1	double sided	511	577	0	ELEK (1)
west	Dortmund-Scharnhorst	15	storage track 1	double sided	477	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	16	storage track 1	double sided	427	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	17	own use storage track 1	double sided	375	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	18	own use storage track 1	double sided	412	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	19	storage track 1	double sided	413	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	20	own use storage track 1	double sided	339	0	0	DKLS (2); ZV16 (1)
west	Dortmund-Scharnhorst	21	own use storage track 3	double sided	449	0	0	DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dortmund-Scharnhorst	22	own use storage track 3	double sided	409	0	0	DKLS (1)
west	Dortmund-Scharnhorst	23	own use storage track 3	double sided	410	0	0	DKLS (1); ZV16 (1)
west	Dortmund-Scharnhorst	24	own use storage track 3	double sided	372	0	0	ELEK (1); ZV16 (1)
west	Duisburg Hbf	1 A	storage track 2	single sided	110	148	0	-
west	Duisburg Hbf	93/94	storage track 2	double sided	200	280	0	-
west	Duisburg Hbf	95	storage track 2	single sided	177	199	0	-
west	Duisburg Hbf	96	feeding track	double sided	170	220	0	-
west	Duisburg Hbf	626	storage track 1	double sided	401	494	0	ELEK (1)
west	Duisburg Hbf	627	storage track 1	double sided	277	330	0	ELEK (2); DKLS (1)
west	Duisburg Hbf	628	storage track 1	double sided	275	364	0	ELEK (3); DKLS (1)
west	Duisburg Hbf	629	feeding track storage track 1	double sided	260	327	0	ELEK (2)
west	Duisburg Hbf	630	storage track 1	double sided	330	433	0	ELEK (3)
west	Duisburg Hbf	631	storage track 1	double sided	350	431	0	ELEK (2)
west	Duisburg Hbf	632	storage track 1	double sided	350	396	0	ELEK (3)
west	Duisburg Hbf	633	storage track 1	double sided	245	326	0	ELEK (4)
west	Duisburg Hbf	634	storage track 1	double sided	243	281	0	ELEK (4)
west	Duisburg Hbf	635	storage track 1	double sided	278	328	0	ELEK (3)
west	Duisburg Hbf	636	storage track 1	double sided	258	317	0	WAFS (6); ELEK (4)
west	Duisburg Hbf	637	storage track 1	double sided	258	303	0	ELEK (6); WAFS (6)
west	Duisburg Hbf	638	storage track 1	double sided	308	369	0	ELEK (1)
west	Duisburg Hbf	640 N	feeding track	single sided	100	172	0	-
west	Duisburg Hbf	641 N	storage track 2	single sided	25	0	0	-
west	Duisburg Hbf	641 S	refuel track storage track 2	single sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Duisburg Hbf	642	storage track 2	single sided	25	0	0	-
west	Duisburg Hbf	647	feeding track storage track 2	single sided	161	226	0	-
west	Duisburg Hbf	649	storage track 2	single sided	80	0	0	ELEK (1)
west	Duisburg-Hamborn	1	storage track 1	double sided	738	0	0	-
west	Duisburg-Hamborn	2	own use storage track 1	double sided	738	0	0	-
west	Duisburg-Hamborn	4	storage track 1	double sided	675	0	0	-
west	Duisburg-Hamborn	Auszg	feeding track	single sided	160	0	0	-
west	Duisburg-Hochfeld Süd	8	storage track 1	double sided	306	0	0	-
west	Duisburg-Hochfeld Süd	9	storage track 1	double sided	402	0	0	-
west	Duisburg-Hochfeld Süd	10	storage track 1	double sided	480	0	0	-
west	Duisburg-Hochfeld Süd	11	feeding track	double sided	400	0	0	-
west	Duisburg-Hochfeld Süd	12	storage track 1	double sided	477	0	0	-
west	Duisburg-Hochfeld Süd	13	storage track 1	double sided	509	0	0	-
west	Duisburg-Hochfeld Süd	14	storage track 2	single sided	507	0	0	-
west	Duisburg-Hochfeld Süd	15	storage track 2	single sided	554	0	0	-
west	Duisburg-Hochfeld Süd	16	storage track 2	double sided	527	0	0	-
west	Duisburg-Hochfeld Süd	17	storage track 2	double sided	529	0	0	-
west	Duisburg-Hochfeld Süd	18	storage track 2	double sided	530	0	0	-
west	Duisburg-Hochfeld Süd	18 V	storage track 1	double sided	432	595	0	-
west	Duisburg-Hochfeld Süd	19	storage track 2	double sided	506	0	0	-
west	Duisburg-Hochfeld Süd	20	storage track 2	double sided	418	0	0	-
west	Duisburg-Hochfeld Süd	21	storage track 2	double sided	376	0	0	-
west	Duisburg-Hochfeld Süd	22	storage track 3	single sided	390	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Duisburg-Hochfeld Süd	26	own use storage track 3	single sided	291	0	0	-
west	Duisburg-Hochfeld Süd	27 A	storage track 3	single sided	227	0	0	-
west	Duisburg-Hochfeld Süd	30	storage track 3	single sided	270	0	0	-
west	Duisburg-Hochfeld Süd	31	storage track 3	single sided	290	0	0	-
west	Duisburg-Hochfeld Süd	32	own use storage track 3	single sided	300	0	0	-
west	Duisburg-Hochfeld Süd	33	storage track 3	single sided	230	0	0	-
west	Duisburg-Hochfeld Süd	34	own use storage track 3	single sided	408	0	0	-
west	Duisburg-Hochfeld Süd	35	own use storage track 3	single sided	431	0	0	-
west	Duisburg-Hochfeld Süd	78	feeding track	double sided	310	369	0	-
west	Duisburg-Hochfeld Süd	79	feeding track	double sided	630	120	0	-
west	Duisburg-Hochfeld Süd	84	storage track 3	single sided	390	0	0	-
west	Duisburg-Hochfeld Süd	203	feeding track storage track 2	single sided	124	0	0	-
west	Duisburg-Ruhrort Hafen	14	feeding track	single sided	140	0	0	-
west	Duisburg-Ruhrort Hafen	30	storage track	double sided	700	147	0	BPG (2)
west	Duisburg-Ruhrort Hafen	31	storage track	double sided	700	146	0	BPG (2)
west	Duisburg-Ruhrort Hafen	32	storage track	double sided	700	139	0	BPG (2)
west	Duisburg-Ruhrort Hafen	33	storage track	double sided	700	138	0	BPG (2)
west	Duisburg-Ruhrort Hafen	34	storage track	double sided	700	105	0	BPG (2)
west	Duisburg-Ruhrort Hafen	35	storage track	double sided	700	105	0	BPG (2)
west	Duisburg-Ruhrort Hafen	36	storage track	double sided	700	139	0	BPG (2)
west	Duisburg-Ruhrort Hafen	37	storage track	double sided	700	839	0	BPG (2)
west	Duisburg-Ruhrort Hafen	38	storage track	double sided	700	794	0	BPG (2)
west	Duisburg-Ruhrort Hafen	39	storage track	double sided	700	796	0	BPG (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Duisburg-Ruhrort Hafen	52	loading track 1	double sided	700	0	1	DKLS (1)
west	Duisburg-Ruhrort Hafen	53	loading track 1	double sided	700	0	1	DKLS (3)
west	Duisburg-Ruhrort Hafen	54	loading track 1	double sided	700	0	1	DKLS (3)
west	Duisburg-Ruhrort Hafen	55	loading track 1	double sided	700	0	1	DKLS (1)
west	Duisburg-Ruhrort Hafen	109	storage track 1	double sided	290	0	0	-
west	Duisburg-Ruhrort Hafen	110	storage track 1	double sided	380	0	0	DKLS (1)
west	Duisburg-Ruhrort Hafen	111	storage track 1	double sided	400	0	0	DKLS (1)
west	Duisburg-Ruhrort Hafen	112	storage track 2	double sided	390	435	0	DKLS (2)
west	Duisburg-Ruhrort Hafen	113	storage track 1	double sided	430	462	0	DKLS (1)
west	Duisburg-Ruhrort Hafen	115	storage track 1	double sided	490	541	0	DKLS (2)
west	Duisburg-Ruhrort Hafen	116	storage track 1	double sided	560	616	0	DKLS (4)
west	Duisburg-Ruhrort Hafen	117	storage track 1	double sided	560	280	0	DKLS (2)
west	Duisburg-Ruhrort Hafen	119	storage track 1	double sided	590	241	0	DKLS (2)
west	Duisburg-Ruhrort Hafen	125	storage track 2	single sided	30	0	0	-
west	Duisburg-Ruhrort Hafen	161	storage track 2	single sided	495	0	0	-
west	Duisburg-Ruhrort Hafen	162	dispatcher track	single sided	520	0	0	-
west	Duisburg-Ruhrort Hafen	163	storage track 2	single sided	590	0	0	-
west	Duisburg-Ruhrort Hafen	212	storage track 2	single sided	400	487	0	-
west	Duisburg-Ruhrort Hafen	214	storage track 2	single sided	440	519	0	-
west	Duisburg-Ruhrort Hafen	216	feeding track	single sided	410	494	0	-
west	Duisburg-Ruhrort Hafen	220	storage track 2	single sided	383	509	0	-
west	Duisburg-Ruhrort Hafen	221	storage track 2	single sided	270	0	0	-
west	Duisburg-Ruhrort Hafen	222	storage track 2	single sided	270	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Duisburg-Ruhrort Hafen	223	storage track 2	single sided	320	0	0	-
west	Duisburg-Ruhrort Hafen	226	feeding track	single sided	220	498	0	-
west	Duisburg-Ruhrort Hafen	227a	storage track 2	single sided	200	290	0	-
west	Duisburg-Ruhrort Hafen	227b	storage track 2	single sided	200	253	0	-
west	Duisburg-Ruhrort Hafen	228	dispatcher track	single sided	525	567	0	-
west	Duisburg-Ruhrort Hafen	229	dispatcher track	double sided	500	539	0	-
west	Duisburg-Ruhrort Hafen	230	dispatcher track	double sided	500	534	0	-
west	Duisburg-Ruhrort Hafen	231	storage track 2	double sided	580	629	0	-
west	Duisburg-Ruhrort Hafen	232	storage track 1	double sided	610	665	0	-
west	Duisburg-Ruhrort Hafen	234	storage track 1	double sided	610	740	0	-
west	Duisburg-Ruhrort Hafen	235	storage track 1	double sided	600	0	0	-
west	Duisburg-Ruhrort Hafen	236	storage track 2	double sided	520	610	0	-
west	Duisburg-Ruhrort Hafen	237	storage track 2	double sided	480	531	0	-
west	Duisburg-Ruhrort Hafen	238	dispatcher track	double sided	480	537	0	-
west	Duisburg-Ruhrort Hafen	239	storage track 2	single sided	540	573	0	-
west	Duisburg-Ruhrort Hafen	240	storage track 2	double sided	340	462	0	-
west	Duisburg-Ruhrort Hafen	247	dispatcher track	double sided	630	0	0	-
west	Duisburg-Ruhrort Hafen	701	storage track 2	single sided	80	91	0	ELEK (3)
west	Duisburg-Ruhrort Hafen	702	storage track 2	single sided	80	91	0	ELEK (1)
west	Duisburg-Ruhrort Hafen	703	storage track 2	double sided	250	300	0	ELEK (1)
west	Duisburg-Ruhrort Hafen	749	storage track 2	single sided	80	91	0	-
west	Duisburg-Ruhrort Hafen	750	storage track 2	single sided	80	95	0	-
west	Duisburg-Wanheim	3	storage track 1	double sided	587	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Duisburg-Wedau	32	storage track 2	single sided	69	132	0	-
west	Duisburg-Wedau	57	feeding track	single sided	648	83	0	-
west	Duisburg-Wedau	65	marshaling track 3	double sided	747	915	0	-
west	Duisburg-Wedau	66	marshaling track 3	double sided	750	857	0	-
west	Duisburg-Wedau	67	marshaling track 3	double sided	752	814	0	-
west	Duisburg-Wedau	68	marshaling track 3	double sided	753	821	0	-
west	Duisburg-Wedau	69	marshaling track 3	double sided	748	883	0	-
west	Duisburg-Wedau	70	marshaling track 3	double sided	748	855	0	-
west	Duisburg-Wedau	155	feeding track	-	860	0	0	-
west	Duisburg-Wedau	156	feeding track	-	478	0	0	-
west	Duisburg-Wedau	191	feeding track storage track 1	double sided	100	152	0	-
west	Duisburg-Wedau	196	marshaling track 3	double sided	762	794	0	-
west	Duisburg-Wedau	197	marshaling track 3	double sided	752	836	0	-
west	Duisburg-Wedau	198	marshaling track 3	double sided	750	831	0	-
west	Duisburg-Wedau	199	marshaling track 3	double sided	784	857	0	-
west	Duisburg-Wedau	200	marshaling track 3	double sided	730	790	0	-
west	Duisburg-Wedau	201	marshaling track 3	double sided	674	749	0	-
west	Duisburg-Wedau	202	feeding track marshaling track 3	double sided	612	680	0	-
west	Duisburg-Wedau	203	marshaling track 3	double sided	403	484	0	-
west	Duisburg-Wedau	204	marshaling track 3	double sided	400	484	0	-
west	Duisburg-Wedau	ABHO	feeding track	-	520	0	0	-
west	Dülmen	3	own use storage track 1	double sided	697	828	0	-
west	Dülmen	5	own use storage track 3	double sided	256	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Dülmen	7	loading track 2	double sided	248	0	200	-
west	Dülmen	16	storage track 2	single sided	3	0	0	-
west	Dülmen	25	loading track 3	single sided	45	0	70	-
west	Dülmen	27	feeding track storage track 2	single sided	77	77	0	-
west	Düren	08	storage track 2	single sided	296	400	0	ELEK (6)
west	Düren	09	storage track 2	single sided	296	324	0	ELEK (7)
west	Düren	10	storage track 2	single sided	284	376	0	ELEK (7); BUEH (2); WAFS (1)
west	Düren	11	storage track 2	single sided	227	257	0	ELEK (7); BUEH (1); WAFS (1)
west	Düren	69	feeding track	single sided	15	0	0	-
west	Düren	70	feeding track	single sided	128	0	0	-
west	Düsseldorf Abstellbahnhof	1	storage track 1	double sided	338	498	0	ELEK (1)
west	Düsseldorf Abstellbahnhof	2	storage track 1	double sided	338	396	0	ELEK (2); WAFS (1)
west	Düsseldorf Abstellbahnhof	3	storage track 1	double sided	393	473	0	ELEK (2); WAFS (2)
west	Düsseldorf Abstellbahnhof	4	storage track 1	double sided	292	547	0	ELEK (1); WAFS (1)
west	Düsseldorf Abstellbahnhof	5	feeding track storage track 1	double sided	302	524	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	6	storage track 1	double sided	345	432	0	ELEK (1); WAFS (1)
west	Düsseldorf Abstellbahnhof	7	storage track 1	double sided	272	349	0	ELEK (1); WAFS (1)
west	Düsseldorf Abstellbahnhof	8	storage track 1	double sided	308	398	0	ELEK (1); WAFS (1)
west	Düsseldorf Abstellbahnhof	9	storage track 1	double sided	323	404	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	10	storage track 1	double sided	239	328	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	11	storage track 1	double sided	281	332	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	12	storage track 1	double sided	248	371	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	13	storage track 1	double sided	302	353	0	WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Düsseldorf Abstellbahnhof	14	storage track 1	double sided	297	407	0	ELEK (1); WAFS (1)
west	Düsseldorf Abstellbahnhof	15	storage track 1	double sided	252	324	0	ELEK (1)
west	Düsseldorf Abstellbahnhof	16	storage track 1	double sided	251	304	0	-
west	Düsseldorf Abstellbahnhof	17	storage track 1	double sided	276	325	0	-
west	Düsseldorf Abstellbahnhof	18	storage track 1	double sided	303	351	0	ELEK (2); WAFS (1)
west	Düsseldorf Abstellbahnhof	19	storage track 1	double sided	307	353	0	ELEK (3); WAFS (1)
west	Düsseldorf Abstellbahnhof	20	storage track 1	double sided	331	435	0	WAFS (5)
west	Düsseldorf Abstellbahnhof	21	storage track 1	double sided	319	375	0	WAFS (5)
west	Düsseldorf Abstellbahnhof	22	storage track 1	double sided	257	355	0	-
west	Düsseldorf Abstellbahnhof	23	storage track 1	double sided	267	347	0	-
west	Düsseldorf Abstellbahnhof	24	storage track 1	double sided	340	444	0	WAFS (6); ELEK (1)
west	Düsseldorf Abstellbahnhof	25	storage track 1	double sided	386	462	0	WAFS (6); ELEK (2)
west	Düsseldorf Abstellbahnhof	26	feeding track storage track 2	double sided	280	402	0	ELEK (1)
west	Düsseldorf Abstellbahnhof	27	feeding track storage track 1	double sided	344	458	0	-
west	Düsseldorf Abstellbahnhof	30	storage track 2	double sided	133	164	0	ELEK (4)
west	Düsseldorf Abstellbahnhof	31	storage track 2	double sided	133	162	0	-
west	Düsseldorf Abstellbahnhof	32	storage track 2	double sided	142	186	0	-
west	Düsseldorf Abstellbahnhof	33	storage track 2	double sided	142	171	0	-
west	Düsseldorf Abstellbahnhof	35	feeding track storage track 2	double sided	100	186	0	-
west	Düsseldorf Abstellbahnhof	39	storage track 2	double sided	100	138	0	-
west	Düsseldorf Abstellbahnhof	40	storage track 2	double sided	161	0	0	-
west	Düsseldorf Abstellbahnhof	41	storage track 2	double sided	120	0	0	ELEK (3)
west	Düsseldorf Abstellbahnhof	42	storage track 2	double sided	178	0	0	ELEK (4)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Düsseldorf Abstellbahnhof	44	refuel track storage track 2	double sided	110	0	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	45	storage track 2	double sided	180	237	0	WAFS (3)
west	Düsseldorf Abstellbahnhof	47	storage track 1	double sided	308	0	0	WAFS (1)
west	Düsseldorf Abstellbahnhof	48	storage track 1	double sided	308	406	0	-
west	Düsseldorf Abstellbahnhof	49	storage track 1	double sided	399	432	0	-
west	Düsseldorf Abstellbahnhof	50	storage track 1	double sided	394	419	0	-
west	Düsseldorf Abstellbahnhof	51	storage track 1	double sided	394	418	0	-
west	Düsseldorf Abstellbahnhof	52	feeding track storage track 1	double sided	732	746	0	-
west	Düsseldorf Abstellbahnhof	68	storage track 2	single sided	246	279	0	-
west	Düsseldorf Abstellbahnhof	69	storage track 2	single sided	230	297	0	-
west	Düsseldorf Abstellbahnhof	70	storage track 2	single sided	218	243	0	-
west	Düsseldorf Abstellbahnhof	73	storage track 2	single sided	125	0	0	ELEK (3)
west	Düsseldorf Abstellbahnhof	74	storage track 2	single sided	116	0	0	ELEK (3)
west	Düsseldorf Abstellbahnhof	75	storage track 2	single sided	144	0	0	ELEK (3)
west	Düsseldorf Abstellbahnhof	76	storage track 2	single sided	104	0	0	ELEK (4)
west	Düsseldorf Abstellbahnhof	77	storage track 2	single sided	130	0	0	ELEK (4)
west	Düsseldorf Hbf	010	storage track 1	double sided	319	429	0	ELEK (3)
west	Düsseldorf Hbf	193	storage track 2	single sided	30	186	0	-
west	Düsseldorf Hbf	224	own use storage track 2	single sided	25	0	0	-
west	Düsseldorf Hbf	226	own use storage track 2	single sided	80	0	0	ELEK (1)
west	Düsseldorf Hbf	228	own use storage track 2	single sided	15	0	0	ELEK (1)
west	Düsseldorf Hbf	229	own use storage track 2	single sided	50	0	0	ELEK (1)
west	Düsseldorf Hbf	231	own use storage track 3	single sided	102	143	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Düsseldorf Hbf	232	storage track 2	double sided	105	277	0	-
west	Düsseldorf Hbf	239	storage track 2	single sided	70	100	0	-
west	Düsseldorf Hbf	242	storage track 2	single sided	143	177	0	-
west	Düsseldorf Hbf	245	storage track 2	double sided	150	454	0	-
west	Düsseldorf Hbf	246	storage track 2	double sided	148	191	0	-
west	Düsseldorf Hbf	272	own use storage track 2	single sided	130	151	0	-
west	Düsseldorf Hbf	273	own use storage track 2	single sided	90	108	0	-
west	Düsseldorf Hbf	277	own use storage track 2	single sided	60	82	0	-
west	Düsseldorf Wehrhahn	806	storage track 2	single sided	170	230	0	ESTH (2)
west	Düsseldorf-Bilk	ZflAV	feeding track	single sided	143	0	0	-
west	Düsseldorf-Derendorf	9	storage track 2	single sided	500	585	0	-
west	Düsseldorf-Derendorf	10	storage track 1	double sided	585	688	0	-
west	Düsseldorf-Derendorf	11	feeding track storage track 1	double sided	645	805	0	-
west	Düsseldorf-Derendorf	12	storage track 1	double sided	644	746	0	-
west	Düsseldorf-Derendorf	13	storage track 1	double sided	578	807	0	-
west	Düsseldorf-Derendorf	14	own use storage track 1	double sided	701	0	0	-
west	Düsseldorf-Derendorf	15	own use storage track 1	double sided	746	0	0	-
west	Düsseldorf-Derendorf	16	feeding track storage track 2	single sided	600	0	0	-
west	Düsseldorf-Derendorf	79	feeding track	-	60	0	0	-
west	Düsseldorf-Eller	426	storage track 2	single sided	140	167	0	-
west	Düsseldorf-Eller	446	storage track 1	double sided	791	836	0	-
west	Düsseldorf-Eller	447	own use storage track 1	double sided	734	820	0	-
west	Düsseldorf-Eller	448	own use storage track 1	double sided	734	825	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Düsseldorf-Gerresheim	106	storage track 1	double sided	520	684	0	-
west	Düsseldorf-Grafenberg	1	feeding track storage track 3	single sided	220	0	0	-
west	Düsseldorf-Grafenberg	STAM	feeding track storage track 3	single sided	1200	0	0	-
west	Düsseldorf-Rath	6	storage track 1	double sided	506	635	0	-
west	Düsseldorf-Rath	7	storage track 1	double sided	516	573	0	-
west	Düsseldorf-Rath	8	storage track 1	double sided	561	631	0	-
west	Düsseldorf-Rath	9	storage track 1	double sided	438	527	0	-
west	Düsseldorf-Rath	10	storage track 1	double sided	480	0	0	-
west	Düsseldorf-Rath	11	own use storage track 1	single sided	420	0	0	-
west	Düsseldorf-Rath	12	own use storage track 2	single sided	350	0	0	-
west	Düsseldorf-Rath	13	own use storage track 2	single sided	250	0	0	-
west	Düsseldorf-Rath	21	storage track 2	single sided	250	621	0	-
west	Düsseldorf-Rath	23	storage track 1	double sided	540	0	0	-
west	Düsseldorf-Rath	24	storage track 3	double sided	466	0	0	-
west	Düsseldorf-Rath	25	storage track 3	double sided	384	0	0	-
west	Düsseldorf-Rath	26	storage track 3	double sided	384	0	0	-
west	Düsseldorf-Rath	28	feeding track	single sided	27	0	0	-
west	Düsseldorf-Rath	37	storage track 2	single sided	30	117	0	-
west	Düsseldorf-Reisholz	7	storage track 1	double sided	713	835	0	-
west	Düsseldorf-Reisholz	7Tief	storage track 3	double sided	291	0	0	-
west	Düsseldorf-Reisholz	8	storage track 1	double sided	618	866	0	-
west	Düsseldorf-Reisholz	8Tief	storage track 3	double sided	200	0	0	-
west	Düsseldorf-Reisholz	9	feeding track storage track 1	double sided	592	793	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Düsseldorf-Reisholz	10	storage track 1	double sided	564	652	0	-
west	Düsseldorf-Reisholz	11	storage track 1	double sided	518	0	0	-
west	Düsseldorf-Reisholz	12	storage track 1	double sided	550	0	0	-
west	Düsseldorf-Reisholz	13	storage track 2	single sided	425	0	0	-
west	Düsseldorf-Reisholz	14	storage track 2	single sided	387	0	0	-
west	Düsseldorf-Reisholz	17	storage track 2	single sided	237	0	0	-
west	Düsseldorf-Reisholz	19	feeding track storage track 2	single sided	564	713	0	-
west	Düsseldorf-Reisholz	20	feeding track storage track 2	double sided	1640	0	0	-
west	Düsseldorf-Reisholz	21	storage track 2	single sided	461	0	0	-
west	Düsseldorf-Reisholz	22	storage track 2	single sided	476	0	0	-
west	Emmerich	6	dispatcher track	double sided	643	719	0	-
west	Emmerich	7	dispatcher track	double sided	645	727	0	-
west	Emmerich	8	dispatcher track	double sided	652	781	0	-
west	Emmerich	13	storage track 2	double sided	80	80	0	-
west	Emmerich	15	storage track 2	single sided	68	103	0	-
west	Emmerich	17	storage track 2	single sided	100	92	0	-
west	Emmerich	19	own use storage track 3	single sided	80	0	0	-
west	Emmerich	20	own use storage track 2	single sided	148	0	0	-
west	Emmerich	21	own use storage track 3	single sided	53	0	0	-
west	Emmerich	23	feeding track	single sided	40	46	0	-
west	Emmerich	24	feeding track	single sided	310	329	0	-
west	Emmerich	25	storage track 2	single sided	75	117	0	-
west	Emmerich	31	feeding track storage track 2	double sided	117	251	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Emmerich	32	storage track 2	double sided	183	232	0	WAFS (3); ELEK (1)
west	Emmerich	33	storage track 2	double sided	198	228	0	WAFS (7); ELEK (4)
west	Emmerich	34	storage track 2	double sided	170	192	0	WAFS (4)
west	Emmerich	35	storage track 2	double sided	201	266	0	WAFS (5)
west	Emmerich	36	storage track 2	double sided	174	256	0	ELEK (6); WAFS (5)
west	Emmerich	37	storage track 2	double sided	163	219	0	-
west	Emmerich	38	storage track 3	single sided	70	105	0	-
west	Emmerich	40	loading track 3	single sided	140	20	45	-
west	Emmerich	41	own use storage track 3	single sided	200	21	5	-
west	Emmerich	42	own use storage track 2	single sided	208	239	0	-
west	Emmerich	43	storage track 2	single sided	125	156	0	-
west	Emmerich	47	storage track 3	single sided	250	326	0	ELEK (6)
west	Emmerich	48	storage track 3	single sided	180	215	0	-
west	Emmerich	53	storage track 2	single sided	140	226	0	-
west	Emmerich	54	storage track 2	double sided	140	192	0	-
west	Emmerich	66	feeding track storage track 3	single sided	153	216	0	-
west	Emmerich	68	feeding track storage track 2	single sided	401	411	0	-
west	Erndtebrück	12	storage track 2	double sided	83	0	0	-
west	Erndtebrück	13	loading track 3	single sided	89	0	53	-
west	Essen Hbf	024	storage track 2	single sided	180	195	0	-
west	Essen Hbf	025	storage track 2	single sided	170	195	0	-
west	Essen Hbf	026	storage track 2	single sided	280	287	0	-
west	Essen Hbf	027	storage track 2	double sided	130	175	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Essen Hbf	028ff	feeding track storage track 2	single sided	600	677	0	-
west	Essen Hbf	029	feeding track storage track 3	single sided	100	0	0	-
west	Essen Hbf	037	storage track 2	double sided	170	219	0	-
west	Essen Hbf	038	feeding track	double sided	259	330	0	-
west	Essen Hbf	186	own use storage track 3	single sided	66	0	0	-
west	Essen Hbf	187	own use storage track 2	single sided	64	0	0	-
west	Essen Hbf	188	own use storage track 3	single sided	36	0	0	-
west	Essen Hbf	200	feeding track	single sided	101	123	0	-
west	Essen Hbf	214	storage track 2	single sided	35	0	0	-
west	Essen Hbf	221	storage track 2	double sided	129	190	0	-
west	Essen Hbf	222	storage track 2	double sided	86	125	0	-
west	Essen Hbf	231	storage track 1	double sided	417	505	0	ELEK (2)
west	Essen Hbf	232	storage track 1	double sided	405	499	0	ELEK (7)
west	Essen Hbf	233	storage track 1	double sided	357	494	0	ELEK (5); WAFS (4)
west	Essen Hbf	234	storage track 1	double sided	320	445	0	ELEK (10); WAFS (4)
west	Essen Hbf	235	storage track 1	double sided	324	466	0	ELEK (8); WAFS (8)
west	Essen Hbf	236	storage track 1	double sided	367	446	0	WAFS (8); ELEK (3)
west	Essen Hbf	241	storage track 2	single sided	116	138	0	ELEK (4); WAFS (2)
west	Essen Hbf	242	storage track 2	single sided	110	0	0	WAFS (2)
west	Essen Hbf	265	storage track 2	single sided	184	228	0	ELEK (3)
west	Essen Hbf	266	storage track 2	single sided	185	230	0	WAFS (4); ELEK (1)
west	Essen Hbf	267	storage track 2	single sided	218	263	0	WAFS (4); ELEK (1)
west	Essen Hbf	268	storage track 2	single sided	257	300	0	ELEK (5)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Essen Hbf	269	storage track 2	single sided	282	347	0	ELEK (8)
west	Essen Hbf	312	storage track 1	single sided	488	533	0	-
west	Essen Hbf	313	storage track 1	double sided	580	584	0	-
west	Essen Hbf	314	storage track 1	double sided	560	647	0	-
west	Essen Hbf	315	storage track 1	double sided	580	647	0	-
west	Essen Nord	2505	feeding track storage track 2	single sided	3155	3276	0	-
west	Essen West	408	storage track 1	double sided	368	602	0	-
west	Essen West	409	storage track 1	double sided	350	415	0	-
west	Essen West	410	storage track 1	double sided	350	442	0	-
west	Essen West	428	storage track 2	single sided	150	162	0	-
west	Essen West	448	feeding track	single sided	227	245	0	-
west	Essen-Altenessen	5	storage track 1	double sided	466	572	0	-
west	Essen-Altenessen	5 0	storage track 2	single sided	57	0	0	-
west	Essen-Altenessen	6	storage track 1	double sided	488	565	0	-
west	Essen-Altenessen	30	feeding track storage track 2	single sided	14	21	0	-
west	Essen-Kray Nord	706	own use storage track 1	double sided	623	775	0	-
west	Essen-Steele	051	storage track 1	double sided	395	564	0	-
west	Essen-Vogelheim	9	storage track 1	double sided	545	0	0	-
west	Euskirchen	7	storage track 1	double sided	283	0	0	ELEK (8); DKLS (3); TA (1); WAFS (1); ESTH (1)
west	Euskirchen	8	storage track 1	double sided	283	0	0	ELEK (10); DKLS (3); ESTH (1); TA (1)
west	Euskirchen	9	storage track 1	double sided	514	0	0	ELEK (8); DKLS (7); TA (1)
west	Euskirchen	10	storage track 1	double sided	497	0	0	TA (1)
west	Euskirchen	11	feeding track	double sided	496	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Euskirchen	12	own use storage track 1	double sided	471	0	0	-
west	Euskirchen	13	own use storage track 1	double sided	392	0	0	-
west	Euskirchen	14	own use storage track 1	double sided	384	0	0	-
west	Euskirchen	15	own use storage track 1	double sided	305	0	0	-
west	Euskirchen	16	own use storage track 1	double sided	273	0	0	-
west	Euskirchen	17	own use storage track 1	double sided	195	0	0	-
west	Euskirchen	18	own use storage track 2	double sided	153	0	0	-
west	Euskirchen	19	own use storage track 1	double sided	268	0	0	-
west	Euskirchen	20	loading track 2	double sided	344	0	119	ELEK (1)
west	Euskirchen	21	loading track 2	single sided	127	0	119	ELEK (1)
west	Euskirchen	22	loading track 2	single sided	100	0	100	-
west	Euskirchen	23	loading track 2	single sided	265	0	119	ELEK (1)
west	Euskirchen	24	storage track 3	single sided	200	0	0	-
west	Euskirchen	25	storage track 3	single sided	200	0	0	-
west	Euskirchen	29	storage track 2	single sided	216	0	0	-
west	Euskirchen	30	storage track 2	double sided	145	0	0	ELEK (2)
west	Euskirchen	30a	feeding track storage track 2	single sided	70	0	0	-
west	Euskirchen	31	refuel track storage track 2	double sided	121	0	0	-
west	Euskirchen	32	storage track 2	double sided	136	0	0	ELEK (3); BUEH (1); WAFS (1)
west	Euskirchen	33	storage track 2	single sided	165	0	0	ELEK (1)
west	Euskirchen	34	storage track 2	single sided	245	0	0	ELEK (1)
west	Euskirchen	35	own use storage track 2	single sided	33	0	0	TAW (1)
west	Euskirchen	37	storage track 2	single sided	90	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Euskirchen	38	storage track 2	single sided	90	0	0	-
west	Euskirchen	42	storage track 2	double sided	150	0	0	ELEK (1)
west	Euskirchen	43	storage track 2	double sided	110	0	0	-
west	Euskirchen	44	storage track 2	single sided	137	0	0	-
west	Euskirchen	47	storage track 3	single sided	100	0	0	ELS (2)
west	Ferndorf (Kr Siegen)	2	storage track 2	double sided	145	0	0	-
west	Finnentrop	4	storage track 2	double sided	226	259	0	ELEK (4); TAM (1)
west	Finnentrop	5	storage track 1	double sided	561	1140	0	-
west	Finnentrop	6	storage track 1	double sided	510	0	0	-
west	Finnentrop	7	storage track 3	double sided	372	0	0	-
west	Finnentrop	8	storage track 3	single sided	271	0	0	-
west	Finnentrop	9	own use storage track 3	single sided	193	0	0	-
west	Finnentrop	10	own use storage track 2	single sided	169	0	0	-
west	Finnentrop	11	own use storage track 3	double sided	155	0	0	TAM (1)
west	Finnentrop	14	storage track 1	double sided	571	750	0	-
west	Finnentrop	23	feeding track	single sided	180	196	0	-
west	Finnentrop	29	storage track 2	single sided	15	0	0	-
west	Finnentrop	31	storage track 1	double sided	230	330	0	ELEK (1); TA (1); TAM (1)
west	Finnentrop	32	storage track 3	double sided	220	0	0	ELEK (4); TAM (1)
west	Finnentrop	33	storage track 3	single sided	301	0	0	-
west	Finnentrop	35	storage track 1	double sided	844	0	0	-
west	Finnentrop	36	feeding track	single sided	401	446	0	-
west	Finnentrop	42	own use storage track 2	single sided	190	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Flandersbach	4	own use storage track 2	double sided	380	0	0	-
west	Flandersbach	12	storage track 1	double sided	465	0	0	-
west	Flandersbach	13	own use storage track 2	double sided	360	0	0	-
west	Friedrich-Wilhelms-Hütte	45	storage track 1	double sided	524	598	0	-
west	Friedrich-Wilhelms-Hütte	46	storage track 1	double sided	472	520	0	-
west	Friedrich-Wilhelms-Hütte	47	storage track 1	double sided	410	521	0	-
west	Friedrich-Wilhelms-Hütte	48	storage track 1	double sided	492	0	0	-
west	Friedrich-Wilhelms-Hütte	145	storage track 2	single sided	30	0	0	-
west	Friedrich-Wilhelms-Hütte	221	storage track 2	single sided	30	0	0	-
west	Fröndenberg	115	own use storage track 3	single sided	260	0	0	ELEK (9)
west	Gelsenkirchen Hbf	002	feeding track	double sided	596	636	0	-
west	Gelsenkirchen Hbf	112	storage track 3	single sided	80	0	0	-
west	Gelsenkirchen-Bismarck	004	storage track 1	double sided	690	811	0	-
west	Gelsenkirchen-Bismarck	006	storage track 1	double sided	659	861	0	-
west	Gelsenkirchen-Bismarck	007	storage track 1	double sided	566	636	0	-
west	Gelsenkirchen-Bismarck	008	storage track 1	double sided	569	0	0	-
west	Gelsenkirchen-Bismarck	009	storage track 1	double sided	651	0	0	-
west	Gelsenkirchen-Bismarck	010	storage track 1	double sided	652	0	0	-
west	Gelsenkirchen-Bismarck	033	feeding track	single sided	98	199	0	-
west	Gelsenkirchen-Bismarck	104	storage track 1	double sided	548	636	0	-
west	Gelsenkirchen-Bismarck	106	storage track 1	double sided	650	1065	0	-
west	Gelsenkirchen-Bismarck	107	storage track 1	double sided	641	778	0	-
west	Gelsenkirchen-Bismarck	108	storage track 1	double sided	678	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gelsenkirchen-Bismarck	109	storage track 1	double sided	602	0	0	-
west	Gelsenkirchen-Bismarck	110	storage track 1	double sided	608	0	0	-
west	Gelsenkirchen-Bismarck	112	storage track 1	double sided	634	0	0	-
west	Gelsenkirchen-Bismarck	113	storage track 1	double sided	667	0	0	-
west	Gelsenkirchen-Bismarck	114	storage track 1	double sided	665	0	0	-
west	Gelsenkirchen-Bismarck	115	storage track 1	double sided	691	0	0	-
west	Gelsenkirchen-Bismarck	116	storage track 1	double sided	670	0	0	-
west	Gelsenkirchen-Bismarck	117	storage track 1	double sided	619	0	0	-
west	Gelsenkirchen-Bismarck	118	own use storage track 1	double sided	684	0	0	-
west	Gelsenkirchen-Bismarck	119	own use storage track 1	double sided	580	0	0	-
west	Gelsenkirchen-Bismarck	120	own use storage track 1	double sided	577	0	0	-
west	Gelsenkirchen-Bismarck	191	feeding track storage track 2	single sided	334	193	0	-
west	Gelsenkirchen-Horst Nord	1	feeding track	double sided	568	0	0	-
west	Gelsenkirchen-Horst Nord	3	own use storage track 1	double sided	689	0	0	-
west	Gelsenkirchen-Schalke	25	feeding track	single sided	577	667	0	-
west	Gelsenkirchen-Schalke	403	storage track 1	double sided	725	876	0	-
west	Gelsenkirchen-Schalke	404	storage track 1	double sided	590	680	0	-
west	Gelsenkirchen-Schalke	405	storage track 1	double sided	590	650	0	-
west	Gelsenkirchen-Schalke	406	storage track 3	double sided	580	695	0	-
west	Gelsenkirchen-Schalke	407	storage track 3	double sided	601	669	0	-
west	Gelsenkirchen-Schalke	408	storage track 3	double sided	530	561	0	-
west	Gelsenkirchen-Schalke	409	storage track 3	double sided	490	563	0	-
west	Gelsenkirchen-Schalke	442	feeding track storage track 2	single sided	150	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Geseke	4	own use storage track 2	double sided	369	497	0	-
west	Geseke	5	own use storage track 2	double sided	369	486	0	-
west	Geseke	6	storage track 2	double sided	445	475	0	-
west	Geseke	7	storage track 2	double sided	383	401	0	-
west	Geseke	8	storage track 2	double sided	351	0	0	-
west	Geseke	9	storage track 2	double sided	347	0	0	-
west	Geseke	10	storage track 2	double sided	320	0	0	-
west	Geseke	11	storage track 2	single sided	363	0	0	-
west	Geseke	24	feeding track	single sided	580	604	0	-
west	Geseke	Azgl	feeding track	single sided	40	50	0	-
west	Gladbeck West	3 A	feeding track	single sided	20	34	0	-
west	Gladbeck West	5	storage track 1	double sided	708	795	0	-
west	Gladbeck West	6	storage track 1	double sided	722	797	0	-
west	Gladbeck West	8	storage track 1	double sided	677	733	0	-
west	Gladbeck West	9	storage track 1	double sided	606	664	0	-
west	Gladbeck West	10	storage track 1	double sided	566	632	0	-
west	Gladbeck West	11	storage track 1	double sided	525	590	0	-
west	Gladbeck West	041	feeding track	single sided	15	23	0	-
west	Gladbeck West	Zufg1	feeding track storage track 2	single sided	134	168	0	-
west	Gladbeck West	Zufg2	feeding track	single sided	30	0	0	-
west	Goch	3A	storage track 2	single sided	176	0	0	-
west	Gremberg	7	storage track 2	single sided	40	54	0	-
west	Gremberg	32	marshaling track 1	double sided	484	652	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	33	marshaling track 1	double sided	480	573	0	DKLS (1)
west	Gremberg	34	marshaling track 1	double sided	560	654	0	DKLS (1)
west	Gremberg	35	marshaling track 1	double sided	717	790	0	DKLS (1)
west	Gremberg	39	marshaling track 1	double sided	590	743	0	DKLS (1)
west	Gremberg	40	marshaling track 1	double sided	530	644	0	DKLS (1)
west	Gremberg	41	marshaling track 1	double sided	580	698	0	DKLS (1)
west	Gremberg	42	marshaling track 1	double sided	697	785	0	DKLS (1)
west	Gremberg	43	marshaling track 1	double sided	630	698	0	DKLS (1)
west	Gremberg	44	marshaling track 1	double sided	560	657	0	DKLS (1)
west	Gremberg	45	marshaling track 1	double sided	500	650	0	DKLS (1)
west	Gremberg	46	storage track 1	double sided	463	651	0	-
west	Gremberg	47	storage track 2	single sided	450	0	0	ELEK (1)
west	Gremberg	50	storage track 2	double sided	70	139	0	-
west	Gremberg	51	storage track 2	double sided	70	123	0	-
west	Gremberg	54	storage track 3	single sided	63	0	0	-
west	Gremberg	55	storage track 3	single sided	135	0	0	-
west	Gremberg	56	storage track 3	single sided	141	0	0	-
west	Gremberg	61	feeding track storage track 2	double sided	955	1072	0	-
west	Gremberg	62	feeding track storage track 1	double sided	956	1070	0	-
west	Gremberg	64	marshaling track 1	double sided	656	858	0	-
west	Gremberg	66	marshaling track 1	double sided	638	685	0	-
west	Gremberg	67	marshaling track 1	double sided	755	815	0	-
west	Gremberg	67a	marshaling track 1	double sided	105	146	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	68	marshaling track 1	double sided	748	807	0	-
west	Gremberg	69	marshaling track 1	double sided	752	823	0	-
west	Gremberg	72	marshaling track 1	double sided	750	799	0	-
west	Gremberg	73	marshaling track 1	double sided	752	836	0	-
west	Gremberg	99	storage track 2	double sided	116	158	0	ELEK (1); TA (1)
west	Gremberg	102	feeding track	double sided	228	390	0	-
west	Gremberg	111	marshaling track 1	double sided	665	0	0	-
west	Gremberg	112	marshaling track 1	double sided	663	0	0	-
west	Gremberg	113	marshaling track 1	double sided	669	0	0	-
west	Gremberg	114	marshaling track 1	double sided	592	0	0	-
west	Gremberg	115	marshaling track 1	double sided	614	0	0	-
west	Gremberg	116	marshaling track 1	double sided	587	0	0	-
west	Gremberg	117	marshaling track 1	double sided	585	0	0	-
west	Gremberg	118	marshaling track 1	double sided	529	0	0	-
west	Gremberg	121	marshaling track 1	double sided	685	0	0	-
west	Gremberg	122	marshaling track 1	double sided	786	0	0	-
west	Gremberg	123	marshaling track 1	double sided	751	0	0	-
west	Gremberg	124	marshaling track 1	double sided	664	0	0	-
west	Gremberg	125	marshaling track 1	double sided	675	0	0	-
west	Gremberg	126	marshaling track 1	double sided	643	0	0	-
west	Gremberg	127	marshaling track 1	double sided	646	0	0	-
west	Gremberg	128	marshaling track 1	double sided	686	722	0	-
west	Gremberg	131	marshaling track 1	double sided	699	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	132	marshaling track 1	double sided	708	0	0	-
west	Gremberg	133	marshaling track 1	double sided	757	0	0	-
west	Gremberg	134	marshaling track 1	double sided	735	0	0	-
west	Gremberg	135	marshaling track 1	double sided	693	0	0	-
west	Gremberg	136	marshaling track 1	double sided	693	0	0	-
west	Gremberg	137	marshaling track 1	double sided	652	0	0	-
west	Gremberg	138	marshaling track 1	double sided	693	0	0	-
west	Gremberg	141	marshaling track 1	double sided	651	0	0	-
west	Gremberg	142	marshaling track 1	double sided	652	0	0	-
west	Gremberg	143	marshaling track 1	double sided	618	0	0	-
west	Gremberg	144	marshaling track 1	double sided	620	0	0	-
west	Gremberg	145	marshaling track 1	double sided	617	0	0	-
west	Gremberg	146	marshaling track 1	double sided	619	0	0	-
west	Gremberg	147	marshaling track 1	double sided	678	0	0	-
west	Gremberg	148	marshaling track 1	double sided	655	0	0	-
west	Gremberg	151	feeding track storage track 2	double sided	143	280	0	-
west	Gremberg	152	feeding track storage track 1	double sided	318	383	0	-
west	Gremberg	154	feeding track storage track 1	double sided	266	332	0	-
west	Gremberg	155	feeding track storage track 1	double sided	250	471	0	-
west	Gremberg	156	marshaling track 1	double sided	480	569	0	-
west	Gremberg	157	marshaling track 1	double sided	529	624	0	-
west	Gremberg	158	marshaling track 1	double sided	476	0	0	-
west	Gremberg	159	marshaling track 1	double sided	668	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	160	marshaling track 1	double sided	802	0	0	-
west	Gremberg	161	marshaling track 1	double sided	819	0	0	-
west	Gremberg	162	marshaling track 1	double sided	856	0	0	-
west	Gremberg	163	marshaling track 1	double sided	832	0	0	-
west	Gremberg	163 A	feeding track storage track 1	single sided	60	150	0	-
west	Gremberg	164	marshaling track 1	double sided	793	0	0	-
west	Gremberg	165	marshaling track 1	double sided	814	0	0	-
west	Gremberg	166	marshaling track 1	double sided	856	0	0	-
west	Gremberg	167	marshaling track 1	double sided	890	0	0	-
west	Gremberg	168	marshaling track 1	double sided	934	0	0	-
west	Gremberg	169	marshaling track 1	double sided	850	0	0	-
west	Gremberg	170	marshaling track 1	double sided	935	0	0	-
west	Gremberg	171	marshaling track 1	double sided	942	0	0	-
west	Gremberg	172	marshaling track 1	double sided	901	930	0	-
west	Gremberg	173	marshaling track 1	double sided	896	958	0	-
west	Gremberg	174	marshaling track 1	double sided	859	0	0	-
west	Gremberg	175	marshaling track 1	double sided	856	0	0	-
west	Gremberg	176	marshaling track 1	double sided	899	0	0	-
west	Gremberg	177	marshaling track 1	double sided	818	0	0	-
west	Gremberg	178	marshaling track 1	double sided	817	0	0	-
west	Gremberg	179	marshaling track 1	double sided	772	0	0	-
west	Gremberg	180	marshaling track 1	double sided	775	0	0	-
west	Gremberg	181	marshaling track 1	double sided	779	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	182	marshaling track 1	double sided	780	0	0	-
west	Gremberg	183	marshaling track 1	double sided	818	0	0	-
west	Gremberg	184	marshaling track 1	double sided	820	0	0	-
west	Gremberg	185	marshaling track 1	double sided	838	0	0	-
west	Gremberg	186	marshaling track 1	double sided	788	0	0	-
west	Gremberg	187	marshaling track 1	double sided	803	0	0	-
west	Gremberg	188	marshaling track 1	double sided	826	0	0	-
west	Gremberg	188a	storage track 2	double sided	87	0	0	-
west	Gremberg	201	feeding track storage track 2	double sided	209	267	0	-
west	Gremberg	202	feeding track storage track 2	double sided	856	932	0	ELEK (1)
west	Gremberg	203	feeding track storage track 2	double sided	800	846	0	ELEK (1)
west	Gremberg	203a	feeding track storage track 2	single sided	30	65	0	-
west	Gremberg	204	feeding track storage track 2	double sided	170	202	0	-
west	Gremberg	205	feeding track storage track 2	double sided	236	276	0	-
west	Gremberg	220	storage track 2	single sided	70	0	0	ELEK (1); TA (1)
west	Gremberg	224	storage track 1	double sided	400	433	0	-
west	Gremberg	225	marshaling track 2	double sided	233	413	0	-
west	Gremberg	225 A	own use storage track 2	double sided	68	100	0	ELEK (2); WAFS (2)
west	Gremberg	226	marshaling track 2	double sided	127	231	0	-
west	Gremberg	228	own use storage track 2	single sided	123	0	0	-
west	Gremberg	241	feeding track storage track 2	double sided	135	149	0	-
west	Gremberg	242	storage track 2	double sided	126	157	0	ELEK (1); TA (1)
west	Gremberg	243	storage track 2	double sided	50	81	0	ELEK (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	250	marshaling track 3	single sided	200	0	0	-
west	Gremberg	251	storage track 2	single sided	128	0	0	-
west	Gremberg	252	marshaling track 3	single sided	134	0	0	-
west	Gremberg	253	marshaling track 3	single sided	174	0	0	-
west	Gremberg	254	marshaling track 3	single sided	185	0	0	-
west	Gremberg	255	storage track 2	single sided	130	0	0	-
west	Gremberg	258	feeding track storage track 2	double sided	603	0	0	-
west	Gremberg	258 b	feeding track storage track 3	single sided	500	0	0	-
west	Gremberg	260	own use storage track 2	double sided	3	0	0	-
west	Gremberg	261	storage track 2	double sided	3	112	0	-
west	Gremberg	261A	feeding track feeding track	single sided	3	189	0	-
west	Gremberg	262	storage track 2	double sided	3	164	0	-
west	Gremberg	262 a	storage track 2	single sided	3	148	0	-
west	Gremberg	263	storage track 2	double sided	3	273	0	-
west	Gremberg	263 b	storage track 2	double sided	3	132	0	-
west	Gremberg	269	storage track 2	double sided	120	0	0	-
west	Gremberg	275	storage track 1	double sided	290	0	0	-
west	Gremberg	280	storage track 2	double sided	3	257	0	-
west	Gremberg	280 a	storage track 2	single sided	3	0	0	-
west	Gremberg	281	storage track 2	double sided	214	0	0	-
west	Gremberg	282	storage track 3	single sided	3	0	0	-
west	Gremberg	288	feeding track storage track 2	double sided	70	0	0	-
west	Gremberg	304	marshaling track 1	double sided	706	768	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	305	marshaling track 1	double sided	711	767	0	-
west	Gremberg	306	marshaling track 1	double sided	768	849	0	-
west	Gremberg	307	marshaling track 1	double sided	834	955	0	-
west	Gremberg	308	marshaling track 1	double sided	719	793	0	-
west	Gremberg	309	marshaling track 1	double sided	709	752	0	-
west	Gremberg	312	marshaling track 1	double sided	559	778	0	-
west	Gremberg	313	marshaling track 1	double sided	540	720	0	-
west	Gremberg	314	marshaling track 1	double sided	587	703	0	-
west	Gremberg	315	feeding track storage track 2	single sided	72	74	0	-
west	Gremberg	323	storage track 2	single sided	70	318	0	-
west	Gremberg	324	marshaling track 1	double sided	659	718	0	-
west	Gremberg	325	marshaling track 1	double sided	585	687	0	DKLS (1)
west	Gremberg	326	marshaling track 1	double sided	625	726	0	DKLS (1)
west	Gremberg	327	marshaling track 1	double sided	711	811	0	DKLS (1)
west	Gremberg	328	marshaling track 1	double sided	692	761	0	DKLS (1)
west	Gremberg	329	marshaling track 1	double sided	691	767	0	DKLS (1)
west	Gremberg	331	marshaling track 1	double sided	800	932	0	DKLS (1)
west	Gremberg	332	marshaling track 1	double sided	774	882	0	DKLS (2)
west	Gremberg	333	marshaling track 1	double sided	731	813	0	DKLS (2)
west	Gremberg	334	marshaling track 1	double sided	698	768	0	DKLS (2)
west	Gremberg	336	storage track 2	single sided	20	0	0	-
west	Gremberg	340	storage track 2	single sided	229	331	0	-
west	Gremberg	Berg1	marshaling track 1	double sided	114	154	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gremberg	Berg2	marshaling track 1	double sided	182	212	0	-
west	Gronau (Westf)	17	storage track 2	single sided	240	0	0	-
west	Gronau (Westf)	18	storage track 2	single sided	240	0	0	ELEK (5)
west	Gronau (Westf)	19	storage track 2	single sided	240	0	0	ELEK (8)
west	Gummersbach-Dieringhausen	5	storage track 3	single sided	166	0	0	DKLS (1); ELEK (1); ESTH (1)
west	Gummersbach-Dieringhausen	12	storage track 2	single sided	160	0	0	DKLS (1); ELEK (1); ESTH (1)
west	Gummersbach-Dieringhausen	16	storage track 3	single sided	180	0	0	ELEK (4); DKLS (2); WAFS (1); WCEA (1)
west	Gummersbach-Dieringhausen	20	storage track 3	single sided	162	0	0	ELEK (4); DKLS (2); WAFS (1); ESTH (1)
west	Gummersbach-Dieringhausen	21	storage track 3	single sided	178	0	0	DKLS (4); ELEK (4); ESTH (1)
west	Gummersbach-Dieringhausen	22	storage track 3	single sided	187	0	0	DKLS (4); ELEK (4); ESTH (1)
west	Gütersloh Hbf	008	marshaling track 3	double sided	708	918	0	-
west	Gütersloh Hbf	009	feeding track storage track 1	double sided	630	739	0	-
west	Gütersloh Hbf	010	storage track 1	double sided	600	607	0	-
west	Gütersloh Hbf	011	marshaling track 3	double sided	600	614	0	-
west	Gütersloh Hbf	015	loading track 3	single sided	62	90	65	ELEK (1)
west	Gütersloh Hbf	016	feeding track	single sided	310	327	0	-
west	Gütersloh Hbf	030	storage track 2	single sided	360	0	0	-
west	Gütersloh Hbf	031	storage track 2	single sided	360	0	0	-
west	Gütersloh Hbf	033	marshaling track 3	single sided	435	0	0	-
west	Gütersloh Hbf	37/2	feeding track storage track 1	double sided	167	0	0	-
west	Gütersloh Hbf	040	feeding track	double sided	100	0	0	-
west	Gütersloh Hbf	041	feeding track storage track 2	double sided	157	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Gütersloh Hbf	045	feeding track	double sided	40	0	0	-
west	Gütersloh Hbf	054	feeding track storage track 1	double sided	1096	0	0	-
west	Gütersloh Hbf	212	storage track 1	single sided	120	306	0	-
west	Gütersloh Hbf	213	storage track 2	double sided	150	387	0	-
west	Gütersloh Hbf	214	storage track 1	double sided	325	133	0	-
west	Gütersloh Hbf	215	loading track 3	single sided	140	0	65	-
west	Gütersloh Hbf	217	loading track 3	single sided	90	0	5	-
west	Gütersloh Hbf	240	feeding track storage track 2	double sided	200	0	0	-
west	Gütersloh Hbf	314ff	storage track 2	double sided	152	0	0	-
west	Hagen Gbf	50	storage track 2	single sided	67	107	0	-
west	Hagen Gbf	55	storage track 2	single sided	65	0	0	-
west	Hagen Gbf	56	storage track 2	single sided	157	0	0	-
west	Hagen Gbf	57	storage track 2	single sided	438	0	0	-
west	Hagen Gbf	58	storage track 2	single sided	435	0	0	-
west	Hagen Gbf	59	storage track 2	single sided	118	0	0	-
west	Hagen Gbf	60	storage track 2	single sided	388	0	0	-
west	Hagen Gbf	61	storage track 2	single sided	337	0	0	-
west	Hagen Gbf	62	storage track 2	single sided	355	0	0	-
west	Hagen Gbf	63	storage track 2	single sided	357	0	0	-
west	Hagen Gbf	64	storage track 2	single sided	372	0	0	-
west	Hagen Gbf	67	storage track 2	single sided	92	0	0	-
west	Hagen Gbf	112	marshaling track 3	double sided	560	660	0	-
west	Hagen Gbf	113	marshaling track 3	double sided	605	756	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen Gbf	115	marshaling track 3	double sided	452	633	0	-
west	Hagen Gbf	116	storage track 1	double sided	248	293	0	-
west	Hagen Gbf	117	storage track 1	double sided	346	440	0	-
west	Hagen Gbf	126	own use storage track 2	double sided	100	133	0	-
west	Hagen Gbf	127	loading track 2	double sided	259	0	200	-
west	Hagen Gbf	137	loading track 2	double sided	237	0	200	-
west	Hagen Gbf	143	own use storage track 2	single sided	107	0	0	-
west	Hagen Gbf	144	loading track 2	single sided	154	175	123	ELEK (1)
west	Hagen Gbf	145	loading track 2	single sided	185	0	123	ELEK (1)
west	Hagen Gbf	146	loading track 2	single sided	185	0	123	TAM (1)
west	Hagen Gbf	152	storage track 2	single sided	165	0	0	TA (1)
west	Hagen Gbf	153	own use storage track 3	single sided	108	0	0	-
west	Hagen Gbf	164	own use storage track 2	double sided	69	176	0	-
west	Hagen Gbf	165	storage track 2	double sided	110	148	0	-
west	Hagen Gbf	166	feeding track	double sided	165	207	0	-
west	Hagen Gbf	175	storage track 2	single sided	80	98	0	-
west	Hagen Gbf	176	storage track 2	single sided	130	150	0	-
west	Hagen Gbf	177	own use storage track 1	double sided	334	354	0	-
west	Hagen Gbf	178	own use storage track 1	double sided	309	364	0	-
west	Hagen Gbf	179	own use storage track 1	double sided	344	373	0	-
west	Hagen Gbf	180	own use storage track 1	double sided	273	316	0	-
west	Hagen Gbf	181	own use storage track 1	double sided	229	258	0	-
west	Hagen Gbf	182	own use storage track 1	double sided	273	292	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen Gbf	183	own use marshaling track 3	double sided	378	399	0	-
west	Hagen Gbf	184	marshaling track 3	double sided	419	465	0	-
west	Hagen Gbf	185	marshaling track 3	double sided	419	449	0	-
west	Hagen Gbf	186	storage track 2	single sided	131	138	0	TAM (1)
west	Hagen Gbf	187	marshaling track 3	double sided	365	396	0	-
west	Hagen Gbf	188	marshaling track 3	double sided	405	431	0	-
west	Hagen Gbf	189	marshaling track 3	double sided	405	433	0	-
west	Hagen Gbf	215	feeding track storage track 1	double sided	465	682	0	-
west	Hagen Gbf	217	own use storage track 1	double sided	350	382	0	-
west	Hagen Gbf	218	own use storage track 1	double sided	396	421	0	-
west	Hagen Gbf	219	own use storage track 1	double sided	440	462	0	-
west	Hagen Gbf	220	own use storage track 1	double sided	455	0	0	-
west	Hagen Gbf	221	storage track 1	double sided	530	587	0	-
west	Hagen Gbf	223	marshaling track 2	double sided	465	524	0	-
west	Hagen Gbf	224	marshaling track 2	double sided	470	592	0	-
west	Hagen Gbf	225	marshaling track 2	double sided	570	626	0	-
west	Hagen Gbf	226	marshaling track 2	double sided	595	637	0	-
west	Hagen Gbf	229	storage track 3	single sided	137	0	0	-
west	Hagen Gbf	231	storage track 3	single sided	181	0	0	-
west	Hagen Gbf	233	storage track 3	single sided	250	0	0	-
west	Hagen Gbf	235	storage track 3	single sided	210	0	0	-
west	Hagen Gbf	239	own use storage track 2	single sided	242	0	0	-
west	Hagen Gbf	242	storage track 2	single sided	270	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen Gbf	243	own use storage track 2	single sided	293	0	0	-
west	Hagen Gbf	244	loading track 2	single sided	292	0	280	-
west	Hagen Gbf	249	feeding track storage track 3	-	130	0	0	-
west	Hagen Hbf	024	storage track 2	double sided	160	276	0	-
west	Hagen Hbf	025	feeding track	single sided	41	86	0	-
west	Hagen Hbf	030	storage track 2	double sided	123	140	0	-
west	Hagen Hbf	042	storage track 2	single sided	270	150	0	-
west	Hagen Hbf	045	own use storage track 2	double sided	112	157	0	-
west	Hagen Hbf	67	storage track 2	double sided	95	109	0	TAM (1)
west	Hagen Hbf	68	storage track 2	double sided	70	79	0	-
west	Hagen Hbf	070	feeding track	single sided	100	159	0	-
west	Hagen Hbf	091	storage track 2	single sided	72	134	0	-
west	Hagen Hbf	101	storage track 2	single sided	25	62	0	-
west	Hagen Hbf	103	own use storage track 2	single sided	40	63	0	TA (1)
west	Hagen Hbf	145	storage track 2	double sided	185	373	0	-
west	Hagen Hbf	191	storage track 2	double sided	143	196	0	-
west	Hagen Hbf	201	feeding track	double sided	130	175	0	-
west	Hagen Hbf	203	storage track 2	single sided	186	238	0	TA (2)
west	Hagen Hbf	204	feeding track storage track 3	double sided	136	176	0	TA (2)
west	Hagen Hbf	205	feeding track	double sided	172	304	0	-
west	Hagen Hbf	211	own use storage track 2	single sided	113	158	0	-
west	Hagen Hbf	1090	feeding track	double sided	85	143	0	-
west	Hagen Hbf	1091	feeding track	double sided	55	141	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen Hbf	1103	storage track 3	single sided	190	235	0	TA (2)
west	Hagen Hbf	1106	storage track 3	single sided	307	337	0	-
west	Hagen Hbf	1120	storage track 3	single sided	86	131	0	WAFS (7); ELEK (2)
west	Hagen Hbf	1121	storage track 3	single sided	130	175	0	WAFS (7); ELEK (3); TA (1)
west	Hagen Hbf	1122	storage track 3	single sided	46	46	0	WAFS (11); TA (2)
west	Hagen Hbf	1123	storage track 3	single sided	246	291	0	WAFS (11); TA (1)
west	Hagen Hbf	1124	storage track 3	double sided	262	307	0	KOMB (2); TA (1)
west	Hagen Hbf	1125	storage track 3	double sided	191	236	0	WAFS (9); KOMB (2); TA (1)
west	Hagen Hbf	1126	storage track 3	double sided	169	214	0	WAFS (9); TA (1)
west	Hagen Hbf	1127	storage track 3	double sided	154	199	0	WAFS (8); TA (1)
west	Hagen Hbf	1128	storage track 3	double sided	142	187	0	WAFS (8); TA (1)
west	Hagen Hbf	1129	storage track 3	double sided	136	181	0	WAFS (7); ELEK (6); TA (1)
west	Hagen Hbf	1130	storage track 3	single sided	526	571	0	WAFS (7); ELEK (6); TA (1)
west	Hagen Hbf	1131	storage track 2	single sided	252	297	0	TA (1)
west	Hagen-Eckesey	1	storage track 3	double sided	400	0	0	-
west	Hagen-Eckesey	2	storage track 3	double sided	290	0	0	-
west	Hagen-Eckesey	3	storage track 3	double sided	292	0	0	-
west	Hagen-Eckesey	4	storage track 2	double sided	401	0	0	-
west	Hagen-Eckesey	6	storage track 2	double sided	470	518	0	-
west	Hagen-Eckesey	7	storage track 2	double sided	505	543	0	-
west	Hagen-Eckesey	8	storage track 2	double sided	540	577	0	-
west	Hagen-Eckesey	9	storage track 2	double sided	640	722	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Eckesey	10	storage track 2	double sided	710	996	0	-
west	Hagen-Eckesey	11	storage track 2	double sided	730	1027	0	-
west	Hagen-Eckesey	12	storage track 2	double sided	660	699	0	-
west	Hagen-Eckesey	13	feeding track storage track 2	double sided	515	599	0	-
west	Hagen-Eckesey	14	storage track 2	double sided	420	437	0	-
west	Hagen-Eckesey	15	storage track 2	double sided	360	377	0	-
west	Hagen-Eckesey	37	storage track 2	double sided	367	376	0	TAM (1)
west	Hagen-Eckesey	40	storage track 2	single sided	150	224	0	-
west	Hagen-Eckesey	49	storage track 3	single sided	15	0	0	-
west	Hagen-Eckesey	50	storage track 3	double sided	85	91	0	-
west	Hagen-Eckesey	51	storage track 3	double sided	89	131	0	-
west	Hagen-Eckesey	52	storage track 3	double sided	150	190	0	-
west	Hagen-Eckesey	53	storage track 3	double sided	180	186	0	TAM (1)
west	Hagen-Eckesey	54	storage track 3	single sided	30	0	0	TAM (1)
west	Hagen-Eckesey	55	storage track 3	double sided	157	184	0	TAM (1)
west	Hagen-Eckesey	56	storage track 3	single sided	55	84	0	TAM (1)
west	Hagen-Eckesey	66	storage track 2	single sided	50	67	0	-
west	Hagen-Eckesey	80	storage track 2	single sided	100	0	0	-
west	Hagen-Eckesey	101	own use storage track 3	single sided	70	0	0	-
west	Hagen-Eckesey	102	own use storage track 3	single sided	50	0	0	-
west	Hagen-Eckesey	104	own use storage track 3	single sided	37	0	0	-
west	Hagen-Eckesey	105	own use storage track 3	single sided	37	0	0	-
west	Hagen-Eckesey	107	own use storage track 3	single sided	175	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Eckesey	110	storage track 2	single sided	115	0	0	-
west	Hagen-Eckesey	111	own use storage track 2	single sided	270	180	0	-
west	Hagen-Halden	404	feeding track storage track 1	double sided	755	903	0	-
west	Hagen-Halden	423	storage track 2	single sided	105	169	0	-
west	Hagen-Haspe	404	storage track 1	double sided	470	572	0	-
west	Hagen-Haspe	408	storage track 2	single sided	260	0	0	-
west	Hagen-Kabel	304	marshaling track 3	double sided	787	849	0	-
west	Hagen-Kabel	305	storage track 1	double sided	632	744	0	-
west	Hagen-Kabel	306	marshaling track 3	double sided	605	683	0	-
west	Hagen-Kabel	307	marshaling track 3	double sided	540	592	0	-
west	Hagen-Kabel	308	storage track 1	double sided	591	716	0	ELEK (1)
west	Hagen-Kabel	309	storage track 2	single sided	460	572	0	-
west	Hagen-Kabel	315	feeding track	single sided	164	209	0	-
west	Hagen-Kabel	361	storage track 2	single sided	200	224	0	-
west	Hagen-Kabel	362	storage track 2	single sided	195	215	0	-
west	Hagen-Kabel	363	feeding track storage track 2	single sided	297	0	0	-
west	Hagen-Kabel	364	feeding track storage track 3	double sided	90	0	0	-
west	Hagen-Kabel	373	feeding track storage track 2	single sided	315	360	0	-
west	Hagen-Kabel	IndGl	feeding track storage track 2	single sided	475	0	0	-
west	Hagen-Vorhalle	97	marshaling track 1	double sided	715	809	0	-
west	Hagen-Vorhalle	99	marshaling track 1	double sided	715	825	0	-
west	Hagen-Vorhalle	100	marshaling track 1	double sided	809	843	0	-
west	Hagen-Vorhalle	101	marshaling track 1	double sided	715	944	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Vorhalle	102	marshaling track 1	double sided	725	921	0	-
west	Hagen-Vorhalle	103	marshaling track 1	double sided	725	834	0	-
west	Hagen-Vorhalle	104	marshaling track 1	double sided	725	842	0	-
west	Hagen-Vorhalle	105	marshaling track 1	double sided	725	796	0	-
west	Hagen-Vorhalle	106	marshaling track 1	double sided	715	808	0	-
west	Hagen-Vorhalle	112	feeding track	single sided	60	71	0	-
west	Hagen-Vorhalle	113	feeding track	single sided	60	78	0	-
west	Hagen-Vorhalle	150	feeding track storage track 2	double sided	30	78	0	-
west	Hagen-Vorhalle	151	storage track 2	double sided	130	138	0	ELEK (5); TAM (1); WAFS (1)
west	Hagen-Vorhalle	152	storage track 2	double sided	136	147	0	TAM (1)
west	Hagen-Vorhalle	153	storage track 1	double sided	230	0	0	TAM (1)
west	Hagen-Vorhalle	154f	storage track 1	double sided	300	707	0	-
west	Hagen-Vorhalle	170	storage track 3	single sided	25	0	0	-
west	Hagen-Vorhalle	211	storage track 2	single sided	300	313	0	-
west	Hagen-Vorhalle	507	marshaling track 1	double sided	560	586	0	DKLS (2)
west	Hagen-Vorhalle	508	marshaling track 1	double sided	750	772	0	DKLS (2)
west	Hagen-Vorhalle	509	marshaling track 1	double sided	670	707	0	DKLS (2)
west	Hagen-Vorhalle	510	marshaling track 1	double sided	650	716	0	DKLS (1)
west	Hagen-Vorhalle	511	marshaling track 1	double sided	650	681	0	DKLS (1)
west	Hagen-Vorhalle	512	marshaling track 1	double sided	650	754	0	DKLS (2)
west	Hagen-Vorhalle	513	marshaling track 1	double sided	640	665	0	DKLS (1)
west	Hagen-Vorhalle	514	marshaling track 1	double sided	560	601	0	DKLS (1)
west	Hagen-Vorhalle	515	marshaling track 1	double sided	570	606	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Vorhalle	527	marshaling track 1	double sided	139	154	0	-
west	Hagen-Vorhalle	529	feeding track	single sided	200	0	0	-
west	Hagen-Vorhalle	539	storage track 2	single sided	25	56	0	-
west	Hagen-Vorhalle	588	storage track 2	single sided	45	130	0	-
west	Hagen-Vorhalle	617	own use storage track 2	single sided	90	0	0	-
west	Hagen-Vorhalle	622	feeding track storage track 1	double sided	300	354	0	-
west	Hagen-Vorhalle	623	storage track 2	double sided	200	0	0	WVS (1)
west	Hagen-Vorhalle	624	storage track 2	double sided	150	174	0	-
west	Hagen-Vorhalle	625	storage track 2	double sided	150	169	0	TAM (1)
west	Hagen-Vorhalle	626	storage track 2	double sided	150	169	0	TAM (1)
west	Hagen-Vorhalle	627	storage track 2	double sided	190	213	0	TAM (1)
west	Hagen-Vorhalle	631	marshaling track 1	double sided	760	802	0	BPG (1); DKLS (1)
west	Hagen-Vorhalle	632	marshaling track 1	double sided	810	832	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	633	marshaling track 1	double sided	840	866	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	634	marshaling track 1	double sided	840	864	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	635	marshaling track 1	double sided	860	890	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	636	marshaling track 1	double sided	900	924	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	637	marshaling track 1	double sided	930	959	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	638	marshaling track 1	double sided	900	977	0	BPG (3); DKLS (2)
west	Hagen-Vorhalle	642	marshaling track 1	double sided	920	279	0	BPG (2); DKLS (2)
west	Hagen-Vorhalle	643	marshaling track 1	double sided	850	249	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	644	marshaling track 1	double sided	800	285	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	645	marshaling track 1	double sided	790	311	0	DKLS (2); BPG (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Vorhalle	646	marshaling track 1	double sided	840	395	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	647	marshaling track 1	double sided	840	398	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	652	marshaling track 1	double sided	820	836	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	653	marshaling track 1	double sided	790	836	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	654	marshaling track 1	double sided	800	370	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	655	marshaling track 1	double sided	800	839	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	656	marshaling track 1	double sided	800	839	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	657	marshaling track 1	double sided	810	822	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	662	marshaling track 1	double sided	800	833	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	663	marshaling track 1	double sided	800	827	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	664	marshaling track 1	double sided	710	742	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	665	marshaling track 1	double sided	710	744	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	666	marshaling track 1	double sided	740	782	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	667	marshaling track 1	double sided	780	833	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	668	marshaling track 1	double sided	147	171	0	-
west	Hagen-Vorhalle	669	marshaling track 1	double sided	61	95	0	-
west	Hagen-Vorhalle	672	marshaling track 1	double sided	610	626	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	673	marshaling track 1	double sided	570	594	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	674	marshaling track 1	double sided	600	624	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	675	marshaling track 1	double sided	610	655	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	676	marshaling track 1	double sided	600	295	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	677	marshaling track 1	double sided	630	330	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	678	marshaling track 1	double sided	66	101	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hagen-Vorhalle	679	marshaling track 1	double sided	66	176	0	-
west	Hagen-Vorhalle	681	marshaling track 1	double sided	620	340	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	682	marshaling track 1	double sided	610	641	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	683	marshaling track 1	double sided	610	660	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	684	marshaling track 1	double sided	610	691	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	685	marshaling track 1	double sided	650	691	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	686	marshaling track 1	double sided	650	691	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	687	marshaling track 1	double sided	640	692	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	688	marshaling track 1	double sided	640	694	0	DKLS (2); BPG (1)
west	Hagen-Vorhalle	1003	storage track 3	single sided	195	0	0	-
west	Hagen-Vorhalle	1004	own use storage track 2	single sided	430	0	0	-
west	Hagen-Vorhalle	1021	storage track 3	single sided	159	0	0	-
west	Hagen-Vorhalle	1022	storage track 3	single sided	170	0	0	-
west	Hagen-Vorhalle	1023	loading track 2	single sided	158	0	134	-
west	Hagen-Vorhalle	1024	loading track 2	single sided	160	0	134	-
west	Hagen-Vorhalle	1025	own use storage track 3	single sided	195	0	0	-
west	Hagen-Vorhalle	1026	own use storage track 3	single sided	30	0	0	-
west	Haiger	1	feeding track storage track 1	double sided	778	843	0	-
west	Haiger	142	feeding track	-	105	0	0	-
west	Haiger	H-BGI	feeding track	single sided	80	0	0	-
west	Haltern am See	6	storage track 1	double sided	728	807	0	-
west	Haltern am See	7	own use storage track 1	double sided	697	845	0	-
west	Haltern am See	8	own use storage track 1	double sided	742	809	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Haltern am See	9	own use storage track 1	double sided	754	0	0	-
west	Haltern am See	15	storage track 1	double sided	500	691	0	-
west	Haltern am See	16	storage track 2	double sided	391	488	0	-
west	Haltern am See	17	storage track 2	double sided	290	343	0	-
west	Haltern am See	18	storage track 2	single sided	180	200	0	-
west	Haltern am See	19	storage track 3	single sided	166	0	0	-
west	Haltern am See	45	feeding track	single sided	140	255	0	-
west	Haltern am See	130	storage track 2	single sided	130	0	0	-
west	Hamm (Westf) Pbf	75	own use storage track 2	single sided	70	0	0	ELEK (1)
west	Hamm (Westf) Pbf	76	own use storage track 3	single sided	50	0	0	ELEK (1)
west	Hamm (Westf) Pbf	171	storage track 3	-	30	60	0	-
west	Hamm (Westf) Pbf	172	storage track 3	-	30	60	0	-
west	Hamm (Westf) Pbf	173	storage track 3	-	38	83	0	-
west	Hamm (Westf) Pbf	174	storage track 3	-	38	83	0	-
west	Hamm (Westf) Pbf	175	storage track 3	-	27	54	0	-
west	Hamm (Westf) Pbf	176	storage track 3	-	27	55	0	-
west	Hamm (Westf) Pbf	177	storage track 3	-	42	87	0	-
west	Hamm (Westf) Pbf	178	storage track 3	-	29	59	0	-
west	Hamm (Westf) Pbf	179	storage track 3	-	29	58	0	-
west	Hamm (Westf) Pbf	620	storage track 3	-	105	150	0	-
west	Hamm (Westf) Pbf	630	storage track 1	double sided	280	310	0	-
west	Hamm (Westf) Pbf	631	storage track 3	-	209	0	0	-
west	Hamm (Westf) Pbf	642	storage track 3	-	151	196	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hamm (Westf) Pbf	648	storage track 3	-	152	0	0	-
west	Hamm (Westf) Pbf	650	storage track 1	double sided	218	249	0	-
west	Hamm (Westf) Pbf	661	storage track 2	double sided	151	178	0	-
west	Hamm (Westf) Pbf	662	storage track 2	double sided	121	295	0	-
west	Hamm (Westf) Pbf	666	storage track 2	single sided	35	81	0	-
west	Hamm (Westf) Pbf	667	storage track 2	single sided	75	0	0	ELEK (1)
west	Hamm (Westf) Pbf	668	storage track 2	single sided	105	131	0	ELEK (1)
west	Hamm (Westf) Pbf	669	storage track 2	single sided	220	131	0	-
west	Hamm (Westf) Pbf	670	storage track 1	double sided	254	332	0	-
west	Hamm (Westf) Pbf	673	storage track 2	single sided	109	0	0	-
west	Hamm (Westf) Pbf	677	storage track 2	double sided	55	86	0	-
west	Hamm (Westf) Pbf	678	storage track 2	single sided	140	156	0	-
west	Hamm (Westf) Pbf	700	feeding track	double sided	460	529	0	-
west	Hamm (Westf) Pbf	707	storage track 1	double sided	335	396	0	-
west	Hamm (Westf) Pbf	715	storage track 1	double sided	392	561	0	-
west	Hamm (Westf) Pbf	716	storage track 1	double sided	393	434	0	ELEK (1)
west	Hamm (Westf) Pbf	723	storage track 2	single sided	35	77	0	ELEK (1)
west	Hamm (Westf) Pbf	726	storage track 2	single sided	40	81	0	-
west	Hamm (Westf) Pbf	730	storage track 2	double sided	3	287	0	-
west	Hamm (Westf) Pbf	752	storage track 2	single sided	220	260	0	-
west	Hamm (Westf) Pbf	753	storage track 2	single sided	220	260	0	-
west	Hamm (Westf) Pbf	756	storage track 2	single sided	222	243	0	-
west	Hamm (Westf) Pbf	757	storage track 2	single sided	290	311	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hamm (Westf) Pbf	762	storage track 2	single sided	60	89	0	-
west	Hamm (Westf) Pbf	764	own use storage track 2	single sided	45	83	0	-
west	Hamm (Westf) Pbf	765	storage track 2	single sided	30	68	0	ELEK (1)
west	Hamm (Westf) Pbf	771	storage track 2	single sided	30	69	0	-
west	Hamm (Westf) Pbf	777	storage track 2	double sided	65	87	0	-
west	Hamm (Westf) Pbf	779	own use storage track 2	single sided	105	0	0	ELEK (1)
west	Hamm (Westf) Pbf	780	storage track 3	single sided	245	282	0	ELEK (1)
west	Hamm (Westf) Pbf	781	storage track 2	single sided	249	278	0	-
west	Hamm (Westf) Rbf	001	own use storage track 3	-	343	80	0	-
west	Hamm (Westf) Rbf	002	own use storage track 3	single sided	255	0	0	TA (1)
west	Hamm (Westf) Rbf	004	own use storage track 2	single sided	200	0	0	TA (1)
west	Hamm (Westf) Rbf	005	own use storage track 3	single sided	450	0	0	TA (1)
west	Hamm (Westf) Rbf	006	own use storage track 3	single sided	35	0	0	TA (1)
west	Hamm (Westf) Rbf	007	own use storage track 3	single sided	40	0	0	TA (1)
west	Hamm (Westf) Rbf	008	own use storage track 3	single sided	46	0	0	TA (1)
west	Hamm (Westf) Rbf	009	own use storage track 3	single sided	78	0	0	-
west	Hamm (Westf) Rbf	035/1	feeding track storage track 3	single sided	52	0	0	-
west	Hamm (Westf) Rbf	202	marshaling track 3	double sided	751	0	0	-
west	Hamm (Westf) Rbf	308	marshaling track 3	double sided	730	839	0	-
west	Hamm (Westf) Rbf	309	storage track 1	double sided	730	851	0	-
west	Hamm (Westf) Rbf	376	storage track 2	single sided	70	214	0	-
west	Hamm (Westf) Rbf	378	feeding track	single sided	60	0	0	-
west	Hamm (Westf) Rbf	379	storage track 2	single sided	300	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hamm (Westf) Rbf	380	storage track 2	single sided	150	0	0	-
west	Hamm (Westf) Rbf	431	marshaling track 3	single sided	638	770	0	-
west	Hamm (Westf) Rbf	432	marshaling track 3	double sided	623	886	0	-
west	Hamm (Westf) Rbf	433	marshaling track 3	single sided	602	778	0	DKLS (1)
west	Hamm (Westf) Rbf	434	marshaling track 3	double sided	615	796	0	DKLS (1)
west	Hamm (Westf) Rbf	435	marshaling track 3	double sided	735	865	0	DKLS (2)
west	Hamm (Westf) Rbf	436	marshaling track 3	double sided	736	836	0	DKLS (1)
west	Hamm (Westf) Rbf	437	marshaling track 3	double sided	676	730	0	DKLS (2)
west	Hamm (Westf) Rbf	438	marshaling track 3	single sided	637	693	0	DKLS (1)
west	Hamm (Westf) Rbf	439	storage track 3	double sided	635	717	0	DKLS (2)
west	Hamm (Westf) Rbf	479	marshaling track 3	double sided	10	39	0	-
west	Hamm (Westf) Rbf	539	marshaling track 3	double sided	855	183	0	DKLS (1)
west	Hamm (Westf) Rbf	540	marshaling track 3	double sided	910	224	0	DKLS (1)
west	Hamm (Westf) Rbf	541	marshaling track 3	single sided	981	226	0	DKLS (1)
west	Hamm (Westf) Rbf	542	storage track 1	double sided	980	186	0	DKLS (1)
west	Hamm (Westf) Rbf	543	storage track 3	single sided	939	187	0	-
west	Hamm (Westf) Rbf	550	marshaling track 3	double sided	804	246	0	DKLS (1)
west	Hamm (Westf) Rbf	551	marshaling track 3	single sided	771	246	0	DKLS (1)
west	Hamm (Westf) Rbf	552	marshaling track 3	double sided	716	240	0	DKLS (1)
west	Hamm (Westf) Rbf	553	marshaling track 3	single sided	670	242	0	DKLS (1)
west	Hamm (Westf) Rbf	554	marshaling track 3	double sided	670	255	0	DKLS (1)
west	Hamm (Westf) Rbf	555	marshaling track 3	single sided	752	255	0	DKLS (1)
west	Hamm (Westf) Rbf	561	marshaling track 3	single sided	299	210	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hamm (Westf) Rbf	562	marshaling track 3	single sided	282	180	0	DKLS (1)
west	Hamm (Westf) Rbf	563	marshaling track 3	single sided	232	186	0	DKLS (1)
west	Hamm (Westf) Rbf	564	marshaling track 3	single sided	282	190	0	DKLS (1)
west	Hamm (Westf) Rbf	565	marshaling track 3	single sided	274	184	0	DKLS (1)
west	Hamm (Westf) Rbf	566	marshaling track 3	single sided	402	190	0	DKLS (1)
west	Hamm (Westf) Rbf	567	marshaling track 3	single sided	465	190	0	DKLS (1)
west	Hamm (Westf) Rbf	568	marshaling track 3	single sided	452	186	0	DKLS (2)
west	Hamm (Westf) Rbf	569	marshaling track 3	single sided	477	187	0	DKLS (1)
west	Hamm (Westf) Rbf	570	marshaling track 3	single sided	462	221	0	DKLS (1)
west	Hamm (Westf) Rbf	571	marshaling track 3	single sided	480	249	0	-
west	Hamm (Westf) Rbf	826	refuel track storage track 2	single sided	180	204	0	ELEK (1)
west	Hamm (Westf) Rbf	832	marshaling track 3	double sided	120	227	0	-
west	Hamm (Westf) Rbf	833	storage track 2	single sided	75	123	0	-
west	Hamm (Westf) Rbf	835	storage track 2	single sided	30	50	0	ELEK (1)
west	Hamm (Westf) Rbf	836	storage track 2	single sided	30	101	0	ELEK (1)
west	Hamm (Westf) Rbf	840	feeding track	single sided	65	140	0	-
west	Hamm (Westf) Rbf	845	storage track 2	double sided	85	497	0	-
west	Hamm (Westf) Rbf	850	feeding track	single sided	50	109	0	-
west	Hamm (Westf) Rbf	857	marshaling track 3	double sided	420	640	0	-
west	Hamm (Westf) Rbf	861	feeding track	single sided	3	96	0	-
west	Hamm (Westf) Rbf	Ogbf3	storage track 3	double sided	100	0	0	-
west	Hamm (Westf) Rbf	TVTGL	own use storage track 3	single sided	70	0	0	-
west	Hamm (Westf) Rbf	ZuOgb	feeding track storage track 2	single sided	800	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hamm-Bockum-Hövel	5	storage track 1	double sided	743	837	0	-
west	Hamm-Bockum-Hövel	6	storage track 1	double sided	696	831	0	-
west	Hamm-Bockum-Hövel	24	storage track 2	single sided	250	314	0	-
west	Hamm-Heessen	5	storage track 1	double sided	574	423	0	-
west	Hamm-Heessen	5a	storage track 3	double sided	511	0	0	-
west	Hamm-Heessen	291	storage track 1	double sided	711	855	0	-
west	Hennef (Sieg)	204	storage track 2	single sided	306	0	0	-
west	Herford	11	own use storage track 1	double sided	690	859	0	-
west	Herford	12	own use storage track 1	double sided	674	853	0	-
west	Herford	13	own use storage track 1	double sided	584	685	0	-
west	Herford	14	own use storage track 1	double sided	625	664	0	-
west	Herford	15	own use storage track 1	double sided	554	752	0	-
west	Herford	16	storage track 1	double sided	500	552	0	-
west	Herford	53	own use loading track 1	single sided	416	0	226	-
west	Herford	58	own use loading track 3	single sided	70	0	3	-
west	Herford	59	own use loading track 1	single sided	364	0	226	-
west	Herford	101	own use storage track 2	double sided	135	183	0	-
west	Herford	112	storage track 2	double sided	411	456	0	-
west	Herford	153	feeding track	double sided	90	142	0	-
west	Herford	154	feeding track	double sided	300	268	0	-
west	Herford	155	feeding track	single sided	261	0	0	-
west	Herford	164	storage track 2	single sided	25	59	0	-
west	Herford	165	storage track 2	double sided	150	363	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Herne	012	feeding track storage track 1	double sided	214	0	0	-
west	Herne	027	feeding track	single sided	50	0	0	-
west	Herne	206	own use storage track 3	single sided	557	0	0	-
west	Herne	207	own use storage track 1	single sided	554	0	0	-
west	Herne	208	own use storage track 1	single sided	594	0	0	-
west	Herne	209	own use storage track 1	single sided	654	0	0	-
west	Herne	305	own use storage track 3	double sided	600	0	0	-
west	Herne	306	own use storage track 3	single sided	550	0	0	-
west	Herne	307	own use storage track 3	single sided	630	0	0	-
west	Herne	308	own use storage track 3	single sided	620	0	0	-
west	Herne	309	own use storage track 3	double sided	750	0	0	-
west	Herne	310	own use storage track 3	single sided	720	0	0	ELEK (3)
west	Herste	4	feeding track storage track 3	single sided	248	0	0	-
west	Herzogenrath	44	storage track 2	single sided	40	65	0	-
west	Hilchenbach	3	storage track 2	single sided	250	0	0	ELEK (1)
west	Hilden	6	dispatching track8 1	double sided	608	757	0	-
west	Hilden	7	feeding track storage track 1	double sided	612	843	0	-
west	Hilden	12	feeding track	single sided	315	0	0	-
west	Hilden	35	feeding track	single sided	125	0	0	-
west	Hohenlimburg	10E	feeding track storage track 2	double sided	265	750	0	-
west	Hohenlimburg	20E	storage track 2	double sided	228	273	0	-
west	Hohenlimburg	30E	storage track 2	single sided	220	0	0	-
west	Hohenlimburg	004	storage track 1	double sided	605	701	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hohenlimburg	40E	storage track 2	single sided	220	0	0	-
west	Hohenlimburg	005	storage track 2	single sided	73	0	0	ELEK (1)
west	Hohenlimburg	50E	storage track 2	single sided	275	0	0	-
west	Hohenlimburg	006	storage track 2	single sided	36	0	0	-
west	Hohenlimburg	60E	storage track 2	single sided	235	0	0	-
west	Hohenlimburg	70E	storage track 2	single sided	110	0	0	-
west	Hohenlimburg	80E	storage track 2	single sided	110	0	0	-
west	Hohenlimburg	009	storage track 2	single sided	114	158	0	-
west	Hohenlimburg	90E	storage track 2	single sided	165	0	0	-
west	Hohenlimburg	110E	storage track 2	single sided	245	0	0	-
west	Hohenlimburg	013	storage track 2	single sided	120	0	0	ELEK (1)
west	Holzheim (b Neuss)	3	feeding track	single sided	150	0	0	-
west	Holzwickede	207	storage track 1	double sided	770	920	0	-
west	Holzwickede	215	storage track 2	single sided	493	464	0	-
west	Holzwickede	275	storage track 2	single sided	302	345	0	-
west	Horn-Bad Meinberg	3	storage track 1	double sided	440	479	0	-
west	Horn-Bad Meinberg	4	feeding track storage track 1	double sided	400	446	0	-
west	Horrem	12	storage track 2	single sided	170	202	0	-
west	Höxter-Ottbergen	12	storage track 3	single sided	210	0	0	ELEK (3)
west	Hürth-Kalscheuren	15	storage track 2	single sided	260	284	0	-
west	Hürth-Kalscheuren	55	storage track 1	double sided	615	798	0	-
west	Hürth-Kalscheuren	56	own use storage track 2	single sided	610	620	0	-
west	Hürth-Kalscheuren	57	own use storage track 2	single sided	555	788	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Hürth-Kalscheuren	69	feeding track storage track 2	single sided	490	0	0	-
west	Iserlohn-Letmathe	101	storage track 2	single sided	280	406	0	-
west	Iserlohn-Letmathe	105	storage track 1	double sided	270	359	0	-
west	Iserlohn-Letmathe	106	storage track 1	double sided	235	475	0	-
west	Iserlohn-Letmathe	107	storage track 2	double sided	104	115	0	-
west	Iserlohn-Letmathe	108	feeding track storage track 2	double sided	90	0	0	-
west	Iserlohn-Letmathe	113	storage track 3	double sided	220	180	0	-
west	Iserlohn-Letmathe	115	loading track 2	single sided	190	0	166	-
west	Iserlohn-Letmathe	116	loading track 2	single sided	110	0	150	-
west	Iserlohn-Letmathe	140	storage track 2	single sided	23	57	0	-
west	Iserlohn-Letmathe	145	storage track 2	single sided	530	559	0	-
west	Kaldenkirchen	16	feeding track	single sided	450	0	0	-
west	Kall	4	storage track 2	double sided	500	0	0	-
west	Kalthof (Kr Iserlohn)	3	own use storage track 3	single sided	64	0	0	-
west	Kamen	3 W	storage track 2	single sided	170	180	0	-
west	Kattenvenne	304	storage track 1	double sided	645	705	0	-
west	Kattenvenne	305	storage track 2	single sided	350	460	0	-
west	Kempen (Niederrhein)	3	feeding track storage track 1	double sided	323	0	0	-
west	Kempen (Niederrhein)	36	feeding track	single sided	85	0	0	-
west	Kleve	41	storage track 2	double sided	166	0	0	ELEK (3)
west	Kleve	42	storage track 2	double sided	166	0	0	ELEK (3)
west	Kleve	43	storage track 2	double sided	110	0	0	ELEK (3)
west	Kleve	44	storage track 2	double sided	114	0	0	ELEK (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Kleve	45	storage track 1	double sided	286	0	0	ELEK (5)
west	Kleve	61	storage track 3	single sided	135	0	0	-
west	Köln Bbf	23	storage track 1	double sided	263	308	0	WAFS (9); DKLS (2); ZV16 (1)
west	Köln Bbf	24	storage track 2	double sided	180	242	0	WAFS (9); DKLS (2); TA (1); ZV16 (1)
west	Köln Bbf	25	storage track 2	double sided	107	175	0	WAFS (4); DKLS (2); ZV16 (1)
west	Köln Bbf	26	storage track 2	double sided	104	147	0	WAFS (4); DKLS (2); ZV16 (1)
west	Köln Bbf	27	storage track 2	double sided	188	228	0	WAFS (6); ZV16 (1); DKLS (1); TA (1)
west	Köln Bbf	28	storage track 2	double sided	151	199	0	WAFS (6); ZV16 (1); DKLS (1); TA (1)
west	Köln Bbf	29	storage track 2	double sided	83	129	0	WAFS (3); DKLS (2); ZV16 (1)
west	Köln Bbf	30	storage track 2	double sided	83	147	0	WAFS (3); DKLS (2); ZV16 (1)
west	Köln Bbf	50	storage track 2	single sided	237	290	0	WAFS (9); TA (1)
west	Köln Bbf	51	storage track 2	single sided	205	218	0	WAFS (8); DKLS (2); ZV16 (1); TA (1)
west	Köln Bbf	52	storage track 2	single sided	149	170	0	WAFS (8); DKLS (2); TA (1); ZV16 (1)
west	Köln Bbf	53	storage track 2	single sided	149	188	0	WAFS (7); DKLS (2); TA (1); ZV16 (1)
west	Köln Bbf	54	storage track 2	single sided	206	213	0	WAFS (13); DKLS (4); ZV16 (1); TA (1)
west	Köln Bbf	55	storage track 2	single sided	206	253	0	WAFS (6); DKLS (4); ZV16 (1); TA (1)
west	Köln Bbf	56	storage track 2	single sided	128	159	0	WAFS (6); DKLS (2); TA (1); ZV16 (1)
west	Köln Bbf	57	storage track 2	single sided	130	161	0	WAFS (4); DKLS (1); ZV16 (1); TA (1)
west	Köln Bbf	59	storage track 2	single sided	97	0	0	DKLS (1)
west	Köln Bbf	60	storage track 2	single sided	54	0	0	WAFS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Bbf	61	storage track 2	single sided	66	0	0	WAFS (6); ZV16 (1)
west	Köln Bbf	62	storage track 2	single sided	120	0	0	DKLS (1); ZV16 (1)
west	Köln Bbf	63	own use storage track 2	single sided	150	167	0	ZV16 (1)
west	Köln Bbf	64	storage track 2	single sided	90	288	0	-
west	Köln Bbf	65	feeding track storage track 2	single sided	90	0	0	-
west	Köln Bbf	66	storage track 2	single sided	62	0	0	WAFS (3); ZV16 (1)
west	Köln Bbf	67	own use storage track 2	single sided	90	111	0	ZV16 (1)
west	Köln Bbf	69	storage track 2	double sided	117	205	0	WAFS (7); DKLS (2); ZV16 (1)
west	Köln Bbf	70	storage track 2	double sided	186	231	0	WAFS (7); DKLS (3); TA (1)
west	Köln Bbf	71	storage track 1	double sided	215	261	0	WAFS (11); DKLS (4); ESTH (2); TA (1); ZV16 (1)
west	Köln Bbf	72	storage track 1	double sided	268	318	0	WAFS (11); DKLS (2); ESTH (2); ZV16 (1); TA (1)
west	Köln Bbf	73	storage track 1	double sided	423	468	0	WAFS (14); DKLS (2); TA (1); ZV16 (1)
west	Köln Bbf	74	storage track 1	double sided	415	480	0	WAFS (14); DKLS (4); TA (1); ZV16 (1)
west	Köln Bbf	75	storage track 1	double sided	414	467	0	WAFS (17); DKLS (4); ZV16 (1); TA (1)
west	Köln Bbf	76	storage track 1	double sided	434	479	0	WAFS (17); DKLS (4); TA (1); ZV16 (1)
west	Köln Bbf	79Verb	feeding track	single sided	100	138	0	DRSH (1)
west	Köln Bbf	80	feeding track	single sided	100	102	0	-
west	Köln Bbf	82	storage track 2	turntable	40	68	0	-
west	Köln Bbf	83c	storage track 2	turntable	54	60	0	-
west	Köln Bbf	83d	storage track 2	turntable	33	39	0	-
west	Köln Bbf	83e	storage track 2	turntable	30	39	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Bbf	84	storage track 2	turntable	70	95	0	-
west	Köln Bbf	86	storage track 2	turntable	80	86	0	-
west	Köln Bbf	87.1	storage track 2	turntable	67	73	0	-
west	Köln Bbf	87.2	storage track 2	turntable	45	51	0	-
west	Köln Bbf	89	storage track 3	single sided	63	167	0	WAFS (5); DKLS (2)
west	Köln Bbf	90	storage track 2	single sided	138	176	0	WAFS (5); ZV16 (1)
west	Köln Bbf	91	storage track 2	single sided	203	254	0	WAFS (8); DKLS (3); ZV16 (1); TA (1)
west	Köln Bbf	92	storage track 2	single sided	224	281	0	WAFS (8); ESTH (2); ZV16 (1); TA (1)
west	Köln Bbf	93	storage track 2	single sided	246	309	0	WAFS (6); DKLS (3); ESTH (2); ZV16 (1); TA (1)
west	Köln Bbf	94	storage track 2	single sided	236	292	0	WAFS (6); ESTH (2); TA (1); ZV16 (1)
west	Köln Bbf	95	storage track 2	double sided	197	252	0	WAFS (5); ESTH (2); TA (1); ZV16 (1)
west	Köln Bbf	96	feeding track	double sided	61	96	0	WAFS (8); DKLS (2); DRSB (1)
west	Köln Bbf	97	storage track 2	single sided	91	237	0	WAFS (3); ZV16 (1)
west	Köln Bbf	98	storage track 2	double sided	151	194	0	WAFS (6); DKLS (2); TA (1)
west	Köln Bbf	99	storage track 2	single sided	135	191	0	WAFS (6); ZV16 (1); TA (1)
west	Köln Bbf	100	storage track 2	double sided	122	176	0	WAFS (5); DKLS (2); TA (1)
west	Köln Bbf	101	storage track 2	double sided	205	223	0	WAFS (5); TA (1); ZV16 (1)
west	Köln Bbf	102	storage track 2	single sided	238	285	0	WAFS (10); DKLS (3); ZV16 (1); TA (1)
west	Köln Bbf	103	storage track 1	single sided	274	337	0	WAFS (10); ZV16 (3); TA (1)
west	Köln Bbf	117	own use storage track 2	single sided	20	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Bbf	118	own use storage track 2	single sided	131	0	0	DKLS (1)
west	Köln Bbf	119	own use storage track 3	single sided	53	0	0	-
west	Köln Bbf	120	storage track 3	single sided	46	0	0	DKLS (1); TA (1); WAFS (1); ZV16 (1)
west	Köln Bbf	141	feeding track storage track 2	double sided	136	163	0	-
west	Köln Bbf	221	storage track 2	single sided	204	0	0	WAFS (7); DKLS (1); ZV16 (1)
west	Köln Bbf	222	storage track 2	single sided	178	0	0	DKLS (1); ZV16 (1)
west	Köln Bbf	223	storage track 2	single sided	191	24	0	DKLS (1); ZV16 (1)
west	Köln Bbf	224	storage track 2	single sided	158	0	0	-
west	Köln Bbf	225	storage track 2	single sided	169	0	0	-
west	Köln Bbf	226	storage track 2	single sided	76	0	0	-
west	Köln Bbf	227	storage track 2	single sided	66	0	0	-
west	Köln Bbf	228	storage track 2	single sided	89	0	0	-
west	Köln Bbf	229	storage track 2	single sided	92	0	0	-
west	Köln Bbf	235	storage track 2	single sided	38	0	0	-
west	Köln Bbf	Ds80A	storage track 2	turntable	15	0	0	-
west	Köln Bbf	Ds81	feeding track	turntable	36	50	0	DRSH (1)
west	Köln Bonntor	4	storage track 1	double sided	497	744	0	-
west	Köln Bonntor	5	own use storage track 1	double sided	425	484	0	-
west	Köln Bonntor	6	own use storage track 1	double sided	304	404	0	-
west	Köln Bonntor	7	own use storage track 1	double sided	290	344	0	-
west	Köln Bonntor	8	own use storage track 2	single sided	314	521	0	-
west	Köln Deutzerfeld	2A	feeding track storage track 2	double sided	100	107	0	-
west	Köln Deutzerfeld	20	storage track 2	single sided	223	278	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Deutzerfeld	24a	refuel track storage track 2	single sided	94	0	0	-
west	Köln Deutzerfeld	39	storage track 1	double sided	422	457	0	WAFS (4); WCEA (4)
west	Köln Deutzerfeld	40	storage track 1	double sided	234	268	0	WAFS (4); WCEA (4)
west	Köln Deutzerfeld	41	storage track 2	double sided	200	277	0	-
west	Köln Deutzerfeld	43	storage track 1	double sided	430	479	0	WAFS (14); ELEK (7); ZV16 (2); ESTH (1); TA (1); DKLS (1)
west	Köln Deutzerfeld	44	storage track 1	double sided	460	507	0	WAFS (13); ELEK (7); DKLS (2); ESTH (1); ZV16 (1); TA (1)
west	Köln Deutzerfeld	45	storage track 1	double sided	362	431	0	WAFS (13); ELEK (6); DKLS (1); ESTH (1); TA (1); ZV16 (1)
west	Köln Deutzerfeld	46	storage track 1	double sided	319	366	0	WAFS (10); ELEK (6); DKLS (2); TA (1); ZV16 (1); ESTH (1)
west	Köln Deutzerfeld	47	storage track 1	double sided	357	398	0	WAFS (10); DKLS (3); TA (1); ZV16 (1)
west	Köln Deutzerfeld	48	storage track 1	double sided	367	430	0	WAFS (13); DKLS (2); TA (1); ZV16 (1)
west	Köln Deutzerfeld	49	storage track 1	double sided	395	436	0	WAFS (13); DKLS (2); TA (1)
west	Köln Deutzerfeld	50	storage track 1	double sided	339	381	0	WAFS (12); DKLS (2); TA (1)
west	Köln Deutzerfeld	51	storage track 2	double sided	60	96	0	WAFS (12); DKLS (1); ZV16 (1)
west	Köln Deutzerfeld	52	storage track 2	double sided	91	124	0	WAFS (5); ZV16 (1)
west	Köln Deutzerfeld	53	storage track 2	double sided	172	219	0	WAFS (5); TA (1); DKLS (1)
west	Köln Deutzerfeld	54	storage track 2	double sided	215	279	0	WAFS (6); DKLS (2); TA (1)
west	Köln Deutzerfeld	55	storage track 1	double sided	258	312	0	WAFS (6); DKLS (2); TA (1)
west	Köln Deutzerfeld	56	storage track 1	double sided	294	348	0	WAFS (9); DKLS (2); TA (1)
west	Köln Deutzerfeld	57	storage track 1	double sided	355	438	0	WAFS (9); ZV16 (1); DKLS (1); TA (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Deutzerfeld	58	storage track 1	double sided	224	266	0	WAFS (5); ESTH (4); ELEK (4); DKLS (2); ZV16 (1); TA (1)
west	Köln Deutzerfeld	59	storage track 1	double sided	257	307	0	WAFS (11); ELEK (4); ESTH (4); DKLS (2); ZV16 (1); TA (1)
west	Köln Deutzerfeld	60	storage track 1	double sided	305	346	0	WAFS (12); ELEK (6); DKLS (3); TA (1); ESTH (1)
west	Köln Deutzerfeld	61	storage track 1	double sided	258	303	0	WAFS (12); ELEK (6); DKLS (3); TA (1)
west	Köln Deutzerfeld	62	storage track 1	double sided	262	304	0	WAFS (11); ELEK (7); DKLS (4); ESTH (1); TAW (1); ZV16 (1)
west	Köln Deutzerfeld	63	storage track 1	double sided	238	279	0	ELEK (8); WAFS (8); DKLS (2); TA (1)
west	Köln Deutzerfeld	64	storage track 2	double sided	161	210	0	WAFS (9); ELEK (3); TA (1); DKLS (1); ESTH (1)
west	Köln Deutzerfeld	65	storage track 2	double sided	111	170	0	WAFS (6); ELEK (4); TA (1)
west	Köln Deutzerfeld	69	storage track 2	single sided	71	0	0	ELEK (4); ZV16 (1)
west	Köln Deutzerfeld	70	storage track 2	single sided	110	0	0	ELEK (5); TA (1); ZV16 (1)
west	Köln Deutzerfeld	71	storage track 2	single sided	160	0	0	ELEK (4); DKLS (1); TA (1); ZV16 (1)
west	Köln Deutzerfeld	72	storage track 3	single sided	230	0	0	ELEK (3); DKLS (1); ZV16 (1)
west	Köln Deutzerfeld	73	own use storage track 2	single sided	330	0	0	ELEK (7); ZV16 (1); DKLS (1)
west	Köln Deutzerfeld	74	storage track 3	single sided	330	0	0	ELEK (7); ZV16 (1); DKLS (1)
west	Köln Deutzerfeld	77	storage track 2	double sided	360	0	0	WAFS (18); ELEK (10); ESTH (2); ZV16 (1)
west	Köln Deutzerfeld	78	storage track 1	double sided	355	0	0	WAFS (34); ELEK (26); MEDI (9); BUEH (2); ZV16 (1); TA (1)
west	Köln Deutzerfeld	79	storage track 2	double sided	215	280	0	ELEK (25); WAFS (16); MEDI (14); BUEH (2); TA (1); DKLS (1); ZV16 (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Deutzerfeld	80	storage track 2	double sided	140	196	0	ELEK (9); MEDI (5); ZV16 (2); ESTH (1); DKLS (1); TA (1)
west	Köln Deutzerfeld	81	storage track 2	single sided	250	0	0	ELEK (4); MEDI (4); WAFS (3); ZV16 (3)
west	Köln Deutzerfeld	82	storage track 2	single sided	231	0	0	WAFS (1); ZV16 (1); DKLS (1); ELEK (1)
west	Köln Deutzerfeld	83	storage track 2	double sided	189	244	0	WAFS (8); ZV16 (1); DKLS (1); TA (1)
west	Köln Deutzerfeld	84	storage track 2	double sided	186	227	0	WAFS (7); ELEK (6); DKLS (3); ZV16 (2); TA (1); ESTH (1)
west	Köln Deutzerfeld	85	storage track 1	double sided	275	292	0	WAFS (14); ELEK (7); ZV16 (2); DKLS (1); ESTH (1); TA (1)
west	Köln Deutzerfeld	90	storage track 2	single sided	50	0	0	ELEK (1)
west	Köln Deutzerfeld	91	storage track 2	single sided	100	0	0	ELEK (1)
west	Köln Deutzerfeld	92	storage track 2	single sided	130	0	0	ELEK (4)
west	Köln Deutzerfeld	93	storage track 2	single sided	150	0	0	ELEK (4)
west	Köln Deutzerfeld	94	feeding track	single sided	5	0	0	-
west	Köln Deutzerfeld	95	storage track 2	single sided	200	0	0	-
west	Köln Deutzerfeld	96	storage track 2	single sided	185	0	0	-
west	Köln Eifeltr	2	feeding track storage track 2	double sided	117	177	0	-
west	Köln Eifeltr	8	storage track 1 (capacity)	double sided	600	704	0	-
west	Köln Eifeltr	9	storage track 1 (capacity)	double sided	630	672	0	-
west	Köln Eifeltr	10	dispatcher track	double sided	711	821	0	-
west	Köln Eifeltr	11	dispatcher track	double sided	653	736	0	-
west	Köln Eifeltr	12	dispatcher track	single sided	402	474	0	-
west	Köln Eifeltr	16	dispatcher track	double sided	533	641	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Eifeltr	17	marshaling track 3 (capacity)	double sided	504	555	0	-
west	Köln Eifeltr	18	dispatcher track	double sided	512	621	0	-
west	Köln Eifeltr	19	storage track 1 (capacity)	double sided	542	623	0	-
west	Köln Eifeltr	20	feeding track	double sided	504	563	0	-
west	Köln Eifeltr	21	storage track 1	double sided	520	616	0	-
west	Köln Eifeltr	22	storage track 1	double sided	500	543	0	-
west	Köln Eifeltr	23	marshaling track 3 (capacity)	double sided	470	523	0	-
west	Köln Eifeltr	24	storage track 1 (capacity)	double sided	680	725	0	-
west	Köln Eifeltr	41	own use storage track 2	single sided	577	273	0	-
west	Köln Eifeltr	42	storage track 2 (capacity)	double sided	551	241	0	-
west	Köln Eifeltr	43	storage track 2	single sided	543	269	0	-
west	Köln Eifeltr	44	storage track 2 (capacity)	single sided	636	230	0	-
west	Köln Eifeltr	45	storage track 2 (capacity)	single sided	579	229	0	-
west	Köln Eifeltr	46	storage track 2 (capacity)	single sided	579	189	0	-
west	Köln Eifeltr	47	storage track 2	single sided	536	148	0	-
west	Köln Eifeltr	48	storage track 1 (capacity)	double sided	537	97	0	-
west	Köln Eifeltr	49	storage track 1 (capacity)	double sided	490	85	0	-
west	Köln Eifeltr	51	storage track 1	double sided	768	810	0	-
west	Köln Eifeltr	52	storage track 1	double sided	679	750	0	-
west	Köln Eifeltr	53	storage track 1 (capacity)	double sided	680	727	0	-
west	Köln Eifeltr	54	storage track 1	double sided	640	681	0	-
west	Köln Eifeltr	55/1	storage track 2	single sided	144	378	0	-
west	Köln Eifeltr	55/2	storage track 1	single sided	300	450	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Eifeltr	58	storage track 1	double sided	250	313	0	-
west	Köln Eifeltr	60	storage track 1	double sided	438	150	0	-
west	Köln Eifeltr	61	storage track 1	double sided	429	161	0	-
west	Köln Eifeltr	62	storage track 2 (capacity)	double sided	469	150	0	-
west	Köln Eifeltr	63	storage track 1	double sided	546	150	0	-
west	Köln Eifeltr	64	storage track 1	double sided	522	150	0	-
west	Köln Eifeltr	65	storage track - KV storage track 1	double sided	545	165	0	-
west	Köln Eifeltr	66	storage track - KV storage track 1	double sided	615	238	0	-
west	Köln Eifeltr	67	storage track - KV storage track 1	double sided	622	232	0	-
west	Köln Eifeltr	68	storage track - KV storage track 1	double sided	534	154	0	-
west	Köln Eifeltr	69	storage track 1	double sided	535	154	0	-
west	Köln Eifeltr	70	storage track 1	double sided	585	150	0	-
west	Köln Eifeltr	71	storage track 1	double sided	498	150	0	-
west	Köln Eifeltr	72	storage track 1	double sided	574	150	0	-
west	Köln Eifeltr	73	storage track 1	double sided	585	150	0	-
west	Köln Eifeltr	74	storage track 1	double sided	567	150	0	-
west	Köln Eifeltr	75	storage track 1	double sided	601	150	0	-
west	Köln Eifeltr	76	storage track 1	double sided	626	234	0	-
west	Köln Eifeltr	77	dispatcher track	double sided	682	239	0	-
west	Köln Eifeltr	78	marshaling track 3 (capacity)	double sided	666	230	0	-
west	Köln Eifeltr	79	storage track 1 (capacity)	double sided	396	0	0	-
west	Köln Eifeltr	80	storage track 1	double sided	243	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Eifeltr	81	storage track 2	double sided	166	0	0	-
west	Köln Eifeltr	82	storage track 2	double sided	113	0	0	-
west	Köln Eifeltr	96	storage track 1 (capacity)	double sided	777	815	0	-
west	Köln Eifeltr	97	storage track 1 (capacity)	double sided	848	888	0	TAW (1)
west	Köln Eifeltr	98	storage track 1 (capacity)	double sided	806	851	0	-
west	Köln Eifeltr	99	storage track 1 (capacity)	double sided	802	873	0	-
west	Köln Eifeltr	100	feeding track storage track 2	double sided	160	170	0	-
west	Köln Eifeltr	102	storage track 3	single sided	50	65	0	-
west	Köln Eifeltr	110	storage track 2	double sided	80	196	0	-
west	Köln Eifeltr	129	storage track 3	single sided	177	217	0	-
west	Köln Eifeltr	132	feeding track storage track 3	single sided	40	41	0	-
west	Köln Eifeltr	133	storage track 3	double sided	278	309	0	-
west	Köln Eifeltr	134	storage track 3	double sided	278	309	0	-
west	Köln Eifeltr	135	feeding track storage track 3	double sided	237	283	0	-
west	Köln Eifeltr	136	storage track 3	double sided	237	268	0	-
west	Köln Eifeltr	137	storage track 3	double sided	298	320	0	-
west	Köln Eifeltr	152	feeding track storage track 2	single sided	250	0	0	-
west	Köln Eifeltr	153	storage track 2	single sided	150	0	0	-
west	Köln Eifeltr	154	own use loading track 3	single sided	431	0	82	-
west	Köln Eifeltr	155	own use loading track 3	single sided	107	0	3	-
west	Köln Eifeltr	163	storage track 1	double sided	600	678	0	-
west	Köln Eifeltr	164	storage track 1	double sided	542	610	0	-
west	Köln Eifeltr	165	dispatcher track	double sided	490	806	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Eifeltr	166	feeding track	double sided	489	616	0	DKLS (1)
west	Köln Eifeltr	167	dispatcher track	double sided	587	619	0	DKLS (1)
west	Köln Eifeltr	201	storage track 1 (capacity)	double sided	437	477	0	-
west	Köln Eifeltr	203	storage track 1 (capacity)	double sided	570	727	0	-
west	Köln Eifeltr	204	dispatcher track	double sided	547	702	0	-
west	Köln Eifeltr	205	storage track 1 (capacity)	double sided	543	606	0	-
west	Köln Eifeltr	206	storage track 1 (capacity)	double sided	522	588	0	-
west	Köln Eifeltr	207	feeding track storage track 1	double sided	349	581	0	-
west	Köln Eifeltr	408	loading track 1	double sided	1080	1125	0	DKLS (2)
west	Köln Eifeltr	409	loading track 1	double sided	950	0	0	DKLS (1)
west	Köln Eifeltr	410	loading track 1	double sided	963	0	0	DKLS (2)
west	Köln Eifeltr	411	loading track 1	double sided	860	0	0	DKLS (1)
west	Köln Eifeltr	425	Abstellung - KV Abstellung 3	double sided	58	0	0	-
west	Köln Eifeltr	426	loading track 1	single sided	772	0	0	DKLS (1)
west	Köln Eifeltr	427	loading track 1	single sided	773	100	0	-
west	Köln Eifeltr	428	loading track 1	single sided	773	100	0	DKLS (1)
west	Köln Eifeltr	429	loading track 1	single sided	773	100	0	-
west	Köln Eifeltr	430	storage track 3	single sided	105	0	0	-
west	Köln Eifeltr	431	loading track 1	single sided	814	50	0	DKLS (1)
west	Köln Eifeltr	432	loading track 1	single sided	814	50	0	-
west	Köln Eifeltr	433	loading track 1	single sided	814	50	0	DKLS (1)
west	Köln Eifeltr	434	loading track 1	single sided	813	50	0	-
west	Köln Eifeltr	500	feeding track storage track 1	single sided	685	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln Eifeltr	FLM 2	storage track 3	single sided	15	0	0	-
west	Köln Eifeltr	FLM 3	storage track 3	single sided	15	0	0	-
west	Köln Eifeltr	S 6	storage track 3	single sided	77	0	0	-
west	Köln Eifeltr	S 7	storage track 3	single sided	78	0	0	-
west	Köln Eifeltr	Wv84	storage track 2	double sided	100	464	0	-
west	Köln Hbf	141	storage track 2	single sided	145	208	0	ELEK (4); TAM (1)
west	Köln Hbf	142	storage track 2	single sided	158	203	0	ELEK (4); TAM (1)
west	Köln Hbf	371	storage track 2	single sided	42	82	0	-
west	Köln Hbf	372	storage track 2	single sided	80	103	0	-
west	Köln Messe/Deutz	170	storage track 2	single sided	140	150	0	ESTH (3)
west	Köln West	9	storage track 1	double sided	523	668	0	-
west	Köln West	10	storage track 1	double sided	559	672	0	-
west	Köln West	11	storage track 1	double sided	518	607	0	-
west	Köln West	12	storage track 1	double sided	518	606	0	-
west	Köln-Ehrenfeld	10	feeding track	single sided	100	0	0	-
west	Köln-Ehrenfeld	38	storage track 2	single sided	50	0	0	-
west	Köln-Kalk	52	feeding track storage track 2	double sided	199	0	0	-
west	Köln-Kalk Nord	5	marshaling track 2	single sided	398	411	0	-
west	Köln-Kalk Nord	6	dispatcher track	double sided	475	531	0	-
west	Köln-Kalk Nord	7	marshaling track 2	double sided	512	580	0	-
west	Köln-Kalk Nord	8	marshaling track 2	double sided	521	624	0	-
west	Köln-Kalk Nord	9	marshaling track 2	double sided	603	674	0	-
west	Köln-Kalk Nord	10	dispatcher track	double sided	751	825	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Kalk Nord	11	marshaling track 2	double sided	729	796	0	-
west	Köln-Kalk Nord	12	marshaling track 2	double sided	737	797	0	-
west	Köln-Kalk Nord	13	marshaling track 2	double sided	621	687	0	-
west	Köln-Kalk Nord	14	dispatcher track	double sided	587	660	0	-
west	Köln-Kalk Nord	37	storage track 2	single sided	85	138	0	-
west	Köln-Kalk Nord	42	own use storage track 2	single sided	650	0	0	-
west	Köln-Kalk Nord	43	own use storage track 2	single sided	585	0	0	-
west	Köln-Kalk Nord	44	own use storage track 2	single sided	572	0	0	-
west	Köln-Kalk Nord	45	own use storage track 2	single sided	520	0	0	-
west	Köln-Kalk Nord	46	own use storage track 2	single sided	504	0	0	-
west	Köln-Kalk Nord	47	own use storage track 2	single sided	489	0	0	-
west	Köln-Kalk Nord	48	storage track 2	single sided	495	0	0	-
west	Köln-Kalk Nord	49	storage track 2	single sided	435	0	0	-
west	Köln-Kalk Nord	50	storage track 2	single sided	435	0	0	-
west	Köln-Kalk Nord	52	storage track 2	single sided	750	0	0	-
west	Köln-Kalk Nord	54	storage track 1	double sided	492	0	0	-
west	Köln-Kalk Nord	55	storage track 1	double sided	544	0	0	-
west	Köln-Kalk Nord	56	storage track 1	double sided	669	0	0	-
west	Köln-Kalk Nord	57	storage track 1	double sided	684	0	0	-
west	Köln-Kalk Nord	58	storage track 1	double sided	634	0	0	-
west	Köln-Kalk Nord	60	storage track 1	double sided	639	0	0	-
west	Köln-Kalk Nord	61	storage track 1	double sided	674	0	0	-
west	Köln-Kalk Nord	63	storage track 1	double sided	743	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Kalk Nord	64	storage track 1	double sided	728	0	0	-
west	Köln-Kalk Nord	65	storage track 1	double sided	602	0	0	-
west	Köln-Kalk Nord	68	storage track 1	single sided	563	0	0	-
west	Köln-Kalk Nord	69	marshaling track 2	double sided	675	0	0	-
west	Köln-Kalk Nord	70	own use storage track 1	double sided	629	0	0	-
west	Köln-Kalk Nord	72	marshaling track 2	single sided	133	0	0	-
west	Köln-Kalk Nord	73	marshaling track 2	single sided	132	0	0	-
west	Köln-Kalk Nord	75	marshaling track 2	single sided	156	0	0	-
west	Köln-Kalk Nord	76	dispatcher track	single sided	155	0	0	-
west	Köln-Kalk Nord	81	storage track 1	double sided	797	0	0	WVS (1)
west	Köln-Kalk Nord	82	storage track 1	double sided	552	625	0	-
west	Köln-Kalk Nord	83	marshaling track 2	double sided	491	596	0	DKLS (2)
west	Köln-Kalk Nord	84	marshaling track 2	double sided	490	524	0	DKLS (1)
west	Köln-Kalk Nord	85	dispatcher track	double sided	544	609	0	DKLS (1)
west	Köln-Kalk Nord	86	marshaling track 2	double sided	544	638	0	-
west	Köln-Kalk Nord	101	storage track 2	single sided	60	0	0	-
west	Köln-Kalk Nord	101a	storage track 2	single sided	330	0	0	-
west	Köln-Kalk Nord	102	dispatcher track	double sided	595	646	0	-
west	Köln-Kalk Nord	111	marshaling track 2	double sided	562	193	0	DKLS (1)
west	Köln-Kalk Nord	112	marshaling track 2	double sided	578	193	0	-
west	Köln-Kalk Nord	113	marshaling track 2	double sided	563	184	0	DKLS (1)
west	Köln-Kalk Nord	114	marshaling track 2	double sided	561	184	0	DKLS (1)
west	Köln-Kalk Nord	115	marshaling track 2	double sided	570	193	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Kalk Nord	116	marshaling track 2	double sided	569	193	0	DKLS (1)
west	Köln-Kalk Nord	117	marshaling track 2	double sided	586	193	0	DKLS (2)
west	Köln-Kalk Nord	118	marshaling track 2	double sided	586	193	0	DKLS (1)
west	Köln-Kalk Nord	121	marshaling track 2	double sided	644	252	0	-
west	Köln-Kalk Nord	122	marshaling track 2	double sided	644	252	0	DKLS (1)
west	Köln-Kalk Nord	123	marshaling track 2	double sided	678	275	0	-
west	Köln-Kalk Nord	124	marshaling track 2	double sided	678	275	0	-
west	Köln-Kalk Nord	125	marshaling track 2	double sided	725	329	0	DKLS (1)
west	Köln-Kalk Nord	126	marshaling track 2	double sided	662	275	0	DKLS (2)
west	Köln-Kalk Nord	127	marshaling track 2	double sided	647	252	0	DKLS (1)
west	Köln-Kalk Nord	128	marshaling track 2	double sided	649	252	0	DKLS (1)
west	Köln-Kalk Nord	131	marshaling track 2	double sided	605	229	0	DKLS (1)
west	Köln-Kalk Nord	132	marshaling track 2	double sided	569	203	0	DKLS (1)
west	Köln-Kalk Nord	133	marshaling track 2	double sided	563	203	0	DKLS (1)
west	Köln-Kalk Nord	134	marshaling track 2	double sided	623	242	0	DKLS (1)
west	Köln-Kalk Nord	135	marshaling track 2	double sided	590	203	0	DKLS (1)
west	Köln-Kalk Nord	136	marshaling track 2	double sided	592	203	0	DKLS (1)
west	Köln-Kalk Nord	137	marshaling track 2	double sided	602	233	0	DKLS (1)
west	Köln-Kalk Nord	138	marshaling track 2	double sided	634	252	0	DKLS (1)
west	Köln-Kalk Nord	155	storage track 2	single sided	245	0	0	-
west	Köln-Kalk Nord	174	dispatcher track	double sided	720	872	0	-
west	Köln-Kalk Nord	175	marshaling track 2	double sided	600	681	0	DKLS (1)
west	Köln-Kalk Nord	176	marshaling track 2	double sided	592	835	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Kalk Nord	177	marshaling track 2	double sided	626	696	0	-
west	Köln-Kalk Nord	180	marshaling track 2	double sided	573	658	0	-
west	Köln-Kalk Nord	181	marshaling track 2	double sided	573	650	0	-
west	Köln-Kalk Nord	182	storage track 1	double sided	348	0	0	TA (1)
west	Köln-Kalk Nord	184	storage track 1	single sided	404	491	0	-
west	Köln-Kalk Nord	185	feeding track storage track 2	double sided	175	206	0	-
west	Köln-Kalk Nord	186	storage track 2	single sided	170	0	0	TAM (1)
west	Köln-Kalk Nord	187	storage track 2	single sided	127	0	0	TAM (1)
west	Köln-Kalk Nord	188	refuel track storage track 2	double sided	75	0	0	TAM (1)
west	Köln-Kalk Nord	189	dispatcher track	double sided	650	710	0	-
west	Köln-Kalk Nord	190	marshaling track 2	double sided	530	912	0	DKLS (1)
west	Köln-Kalk Nord	191	dispatcher track	double sided	602	666	0	-
west	Köln-Kalk Nord	192	dispatcher track	double sided	680	752	0	-
west	Köln-Kalk Nord	193	dispatcher track	double sided	632	698	0	DKLS (1)
west	Köln-Kalk Nord	194	marshaling track 2	double sided	600	692	0	DKLS (2)
west	Köln-Kalk Nord	195	marshaling track 2	double sided	527	619	0	DKLS (2)
west	Köln-Kalk Nord	196	marshaling track 2	double sided	508	560	0	DKLS (1)
west	Köln-Kalk Nord	197	marshaling track 2	double sided	432	533	0	-
west	Köln-Kalk Nord	198	storage track 1	double sided	350	465	0	DKLS (1)
west	Köln-Kalk Nord	199	marshaling track 2	double sided	343	617	0	DKLS (1)
west	Köln-Kalk Nord	200	dispatcher track	double sided	530	656	0	-
west	Köln-Kalk Nord	220	storage track 2	single sided	35	55	0	-
west	Köln-Kalk Nord	223	storage track 2	single sided	52	76	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Kalk Nord	225	storage track 2	double sided	153	179	0	-
west	Köln-Kalk Nord	226	own use storage track 2	single sided	125	445	0	-
west	Köln-Kalk Nord	227	own use storage track 3	single sided	46	0	0	-
west	Köln-Kalk Nord	228	dispatcher track	single sided	20	0	0	-
west	Köln-Kalk Nord	229	dispatcher track	single sided	40	0	0	-
west	Köln-Kalk Nord	230	storage track 2	single sided	119	0	0	-
west	Köln-Kalk Nord	231	own use storage track 2	single sided	255	0	0	-
west	Köln-Kalk Nord	233	own use storage track 2	single sided	30	0	0	-
west	Köln-Kalk Nord	234	own use storage track 3	double sided	90	0	0	-
west	Köln-Kalk Nord	235/8	own use storage track 2	double sided	90	0	0	-
west	Köln-Kalk Nord	236	own use storage track 3	single sided	30	0	0	-
west	Köln-Kalk Nord	237	own use storage track 3	single sided	90	0	0	-
west	Köln-Kalk Nord	239	own use storage track 3	single sided	30	0	0	-
west	Köln-Mülheim	20	own use storage track 3	single sided	214	0	0	-
west	Köln-Mülheim	33	own use storage track 3	single sided	205	0	0	-
west	Köln-Mülheim	35	own use storage track 2	single sided	205	0	0	-
west	Köln-Mülheim	36	own use storage track 3	single sided	36	0	0	-
west	Köln-Mülheim	37	own use storage track 2	single sided	35	0	0	-
west	Köln-Mülheim	38	own use storage track 3	single sided	95	0	0	-
west	Köln-Mülheim	41	storage track 3	single sided	150	0	0	-
west	Köln-Mülheim	306	storage track 1	double sided	414	0	0	-
west	Köln-Mülheim	307	storage track 1	double sided	414	0	0	-
west	Köln-Mülheim	320	feeding track	single sided	80	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Köln-Mülheim	321	own use storage track 2	single sided	257	0	0	-
west	Köln-Nippes	103	storage track 1	double sided	533	612	0	ESTH (1)
west	Köln-Nippes	104	storage track 1	double sided	533	598	0	-
west	Köln-Nippes	105	storage track 1	double sided	460	500	0	-
west	Köln-Nippes	106	storage track 1	double sided	608	688	0	-
west	Köln-Nippes	107	storage track 1	double sided	536	609	0	-
west	Köln-Nippes	111	storage track 2	single sided	460	510	0	ESTH (6)
west	Köln-Nippes	112	storage track 2	single sided	460	534	0	ESTH (6)
west	Köln-Nippes	113	storage track 2	single sided	465	579	0	ESTH (6); ELEK (3)
west	Köln-Nippes	114	storage track 2	single sided	470	623	0	ESTH (6); ELEK (3)
west	Köln-Nippes	115	storage track 2	single sided	600	660	0	ESTH (6)
west	Köln-Nippes	116	storage track 2	single sided	475	608	0	ESTH (6)
west	Köln-Nippes	117	storage track 2	single sided	470	535	0	ESTH (12)
west	Köln-Nippes	118	storage track 2	single sided	472	542	0	ESTH (12)
west	Köln-Nippes	119	storage track 2	single sided	404	532	0	ELEK (1)
west	Köln-Nippes	161	feeding track	single sided	150	234	0	-
west	Köln-Nippes	162	feeding track	single sided	200	380	0	-
west	Köln-Nippes	206	storage track 1	double sided	503	603	0	-
west	Köln-Nippes	207	storage track 1	double sided	503	598	0	-
west	Köln-Nippes	223	storage track 2	single sided	220	249	0	-
west	Köln-Nippes (Abzw)	510	storage track 2	single sided	153	185	0	-
west	Köln-Worringen	410	storage track 2	single sided	120	173	0	-
west	Königswinter	4	feeding track	double sided	459	630	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Königswinter	5	storage track 2	double sided	150	232	0	-
west	Königswinter	6	feeding track storage track 2	double sided	200	219	0	TA (1)
west	Königswinter	13	feeding track storage track 2	double sided	180	241	0	-
west	Königswinter	16	feeding track storage track 2	single sided	42	0	0	-
west	Königswinter	25	storage track 3	double sided	150	232	0	-
west	Königswinter	26	feeding track storage track 3	single sided	200	244	0	-
west	Krefeld Gbf	44	feeding track	single sided	128	0	0	-
west	Krefeld Hbf	1B	feeding track	single sided	137	182	0	-
west	Krefeld Hbf	6	storage track 2	double sided	104	280	0	-
west	Krefeld Hbf	7	storage track 2	double sided	128	192	0	-
west	Krefeld Hbf	8	storage track 2	double sided	139	221	0	-
west	Krefeld Hbf	11	storage track 1	double sided	470	535	0	-
west	Krefeld Hbf	15	own use storage track 2	single sided	140	0	0	-
west	Krefeld Hbf	21	own use storage track 3	single sided	41	0	0	-
west	Krefeld Hbf	22	own use storage track 3	single sided	25	0	0	-
west	Krefeld Hbf	25	storage track 2	single sided	50	105	0	-
west	Krefeld Hbf	34A	feeding track	single sided	80	106	0	-
west	Krefeld Hbf	ZfIAV	feeding track storage track 2	single sided	300	0	0	-
west	Krefeld-Linn	26	storage track 2	single sided	91	107	0	-
west	Krefeld-Uerdingen	26	feeding track storage track 2	single sided	100	0	0	-
west	Krefeld-Uerdingen	40	feeding track storage track 1	double sided	220	0	0	-
west	Krefeld-Uerdingen	50/1	feeding track storage track 2	single sided	610	0	0	-
west	Krefeld-Uerdingen	50/2	feeding track storage track 1	single sided	240	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Kreuztal	005	marshaling track 2	double sided	287	356	0	-
west	Kreuztal	006	storage track 1	double sided	240	290	0	TA (1)
west	Kreuztal	14	feeding track storage track 2	double sided	201	258	0	-
west	Kreuztal	015	feeding track storage track 2	double sided	61	137	0	-
west	Kreuztal	33	own use storage track 2	single sided	154	170	0	-
west	Kreuztal	40	feeding track storage track 2	single sided	150	0	0	-
west	Kreuztal	41	storage track 2	single sided	125	0	0	-
west	Kreuztal	044	storage track 2	double sided	54	117	0	ELEK (2)
west	Kreuztal	48	storage track 2	double sided	178	0	0	-
west	Kreuztal	109	marshaling track 2	double sided	537	589	0	DKLS (2)
west	Kreuztal	110	marshaling track 2	double sided	544	731	0	DKLS (1)
west	Kreuztal	111	marshaling track 2	double sided	620	670	0	DKLS (1)
west	Kreuztal	112	marshaling track 2	double sided	610	671	0	DKLS (2)
west	Kreuztal	113	marshaling track 2	double sided	596	664	0	DKLS (2)
west	Kreuztal	114	marshaling track 2	double sided	613	664	0	DKLS (1)
west	Kreuztal	115	marshaling track 2	double sided	545	628	0	DKLS (1)
west	Kreuztal	116	marshaling track 2	double sided	504	597	0	DKLS (2)
west	Kreuztal	117	marshaling track 2	double sided	465	541	0	DKLS (1)
west	Kreuztal	118	marshaling track 2	double sided	522	187	0	DKLS (1)
west	Kreuztal	119	marshaling track 2	double sided	528	125	0	DKLS (1)
west	Kreuztal	120	marshaling track 2	double sided	528	151	0	-
west	Kreuztal	121	marshaling track 2	double sided	520	128	0	DKLS (1)
west	Kreuztal	122	marshaling track 2	double sided	471	156	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Kreuztal	123	marshaling track 2	double sided	560	0	0	DKLS (1)
west	Kreuztal	124	marshaling track 2	double sided	508	0	0	-
west	Kreuztal	125	marshaling track 2	double sided	509	0	0	-
west	Kreuztal	126	marshaling track 2	double sided	508	0	0	-
west	Kreuztal	127	marshaling track 2	double sided	510	0	0	-
west	Kreuztal	152	marshaling track 2	double sided	641	679	0	-
west	Kreuztal	154	storage track 1	double sided	547	671	0	DKLS (1)
west	Kreuztal	155	storage track 1	double sided	479	678	0	DKLS (2)
west	Kreuztal	160	marshaling track 2	single sided	663	0	0	-
west	Kreuztal	251	storage track 3	-	104	149	0	-
west	Kreuztal	252	storage track 2	double sided	155	284	0	-
west	Kreuztal	253	storage track 2	double sided	123	179	0	-
west	Kreuztal	254	storage track 2	double sided	124	160	0	-
west	Kreuztal	404	feeding track storage track 1	double sided	356	441	0	-
west	Krummenerl	1	storage track 3	double sided	290	0	0	-
west	Krummenerl	3	storage track 3	double sided	270	0	0	-
west	Langenfeld (Rhein)	6	feeding track	single sided	100	0	0	-
west	Langenfeld (Rhein)	38	storage track 2	single sided	150	213	0	-
west	Lengerich (Westf)	5	storage track 1	double sided	508	655	0	-
west	Lengerich (Westf)	6	storage track 1	double sided	493	610	0	-
west	Lengerich (Westf)	8	storage track 3	single sided	490	0	0	-
west	Lengerich (Westf)	9	storage track 3	single sided	392	0	0	-
west	Lengerich (Westf)	15	feeding track	single sided	210	254	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Lengerich (Westf)	28	feeding track	single sided	330	382	0	-
west	Lengerich (Westf)	100	feeding track	double sided	225	0	0	-
west	Lengerich (Westf)	101	storage track 2	single sided	15	0	0	-
west	Lennestadt-Altenhundem	8	storage track 1	double sided	752	803	0	TAM (1)
west	Lennestadt-Altenhundem	9	storage track 1	double sided	628	749	0	-
west	Lennestadt-Altenhundem	10	own use storage track 1	double sided	604	658	0	TAM (1)
west	Lennestadt-Altenhundem	11	own use storage track 1	double sided	597	639	0	-
west	Lennestadt-Altenhundem	30	feeding track	single sided	40	57	0	-
west	Lennestadt-Grevenbrück	3	storage track 2	single sided	432	0	0	-
west	Lennestadt-Grevenbrück	4	storage track 3	double sided	347	0	0	-
west	Lennestadt-Grevenbrück	6	loading track 3	single sided	90	0	100	-
west	Lennestadt-Grevenbrück	8	feeding track storage track 2	single sided	135	0	0	-
west	Lennestadt-Grevenbrück	21	feeding track storage track 2	single sided	20	0	0	-
west	Lennestadt-Meggen	103	own use storage track 1	double sided	548	677	0	-
west	Lennestadt-Meggen	104	own use storage track 1	double sided	548	691	0	-
west	Leopoldstal	2	storage track 1	double sided	533	635	0	-
west	Leverkusen-Manfort	478	feeding track	single sided	111	142	0	-
west	Lippstadt	24	feeding track storage track 2	single sided	91	0	0	-
west	Lippstadt	27	storage track 2	single sided	140	174	0	-
west	Lippstadt	41	marshaling track 3	double sided	640	808	0	-
west	Lippstadt	42	marshaling track 3	double sided	689	823	0	-
west	Lippstadt	45	feeding track	double sided	594	759	0	-
west	Lippstadt	62	storage track 2	single sided	300	402	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Lippstadt	67	feeding track storage track 2	single sided	50	0	0	-
west	Lüdenscheid-Brügge	8	storage track 3	single sided	280	0	0	-
west	Lüdenscheid-Brügge	20	storage track 3	single sided	230	0	0	-
west	Lüdenscheid-Brügge	21	storage track 3	single sided	280	0	0	-
west	Lüdenscheid-Brügge	22	storage track 2	single sided	235	0	0	-
west	Lüdenscheid-Brügge	24	storage track 3	single sided	207	0	0	-
west	Lüdenscheid-Brügge	25	storage track 3	single sided	195	0	0	-
west	Lüdenscheid-Brügge	26	storage track 3	single sided	156	0	0	-
west	Lüdenscheid-Brügge	30	storage track 3	single sided	110	0	0	-
west	Lüdenscheid-Brügge	31	storage track 3	single sided	259	0	0	-
west	Lüdenscheid-Brügge	32	storage track 3	single sided	25	0	0	-
west	Lüdenscheid-Brügge	50	feeding track	single sided	100	0	0	-
west	Lüdinghausen	6	own use storage track 2	single sided	245	0	0	-
west	Lünen Hbf	456	storage track 2	single sided	70	323	0	-
west	Lünen Süd	11	storage track 1	double sided	685	802	0	-
west	Lünen Süd	12	storage track 1	double sided	690	812	0	-
west	Lünen Süd	13	storage track 1	double sided	690	784	0	-
west	Lünen Süd	14	storage track 1	double sided	740	816	0	-
west	Lünen Süd	210	storage track 2	single sided	286	0	0	-
west	Lünen Süd	310	storage track 2	single sided	215	321	0	-
west	Marienheide	200	storage track 2	single sided	150	0	0	-
west	Marl-Sinsen	5	storage track 1	double sided	540	594	0	-
west	Marl-Sinsen	6	storage track 1	double sided	685	748	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Marl-Sinsen	7	storage track 1	double sided	660	767	0	-
west	Marl-Sinsen	11	storage track 1	double sided	570	716	0	-
west	Marl-Sinsen	13	storage track 1	double sided	594	0	0	-
west	Marl-Sinsen	18	storage track 2	single sided	560	0	0	-
west	Marl-Sinsen	19	storage track 3	single sided	603	0	0	-
west	Marl-Sinsen	22	own use storage track 2	single sided	722	0	0	-
west	Marl-Sinsen	23	own use storage track 3	single sided	646	0	0	-
west	Marl-Sinsen	Zeche	feeding track	single sided	180	114	0	-
west	Mechernich	503	storage track 2	single sided	200	0	0	-
west	Mechernich	504	feeding track	double sided	412	0	0	-
west	Mechernich	515	feeding track	single sided	90	0	0	-
west	Meckenheim (Bz Köln)	4	storage track 1	double sided	270	0	0	-
west	Mecklenbeck	705	feeding track	double sided	210	348	0	-
west	Menden (Sauerland)	5	storage track 1	double sided	580	0	0	-
west	Menden (Sauerland)	6	storage track 1	double sided	515	0	0	-
west	Menden (Sauerland)	7	storage track 1	double sided	415	0	0	-
west	Meschede	504	storage track 3	single sided	680	0	0	-
west	Meschede	505	storage track 3	single sided	330	0	0	-
west	Moers	102	storage track 1	double sided	705	774	0	-
west	Moers	103	storage track 1	double sided	646	897	0	-
west	Moers	104	storage track 1	double sided	647	724	0	-
west	Moers	105	storage track 1	double sided	641	767	0	-
west	Moers	106	storage track 1	double sided	650	708	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Moers	107	storage track 1	double sided	519	603	0	-
west	Moers	108	storage track 1	double sided	516	603	0	-
west	Moers	109	storage track 1	double sided	519	692	0	-
west	Moers	110	storage track 1	double sided	485	526	0	-
west	Moers	111	storage track 1	double sided	378	448	0	-
west	Moers	112	storage track 1	double sided	380	467	0	-
west	Moers	113	own use storage track 2	double sided	416	579	0	-
west	Moers	159	feeding track	single sided	500	0	0	-
west	Moers	221	feeding track	single sided	657	807	0	-
west	Moers	261	feeding track storage track 2	single sided	603	37	0	-
west	Moers	281	feeding track storage track 2	single sided	722	1284	0	-
west	Mönchengladbach Hbf	012	storage track 2	single sided	121	159	0	-
west	Mönchengladbach Hbf	013	own use storage track 3	double sided	28	0	0	-
west	Mönchengladbach Hbf	028	storage track 2	single sided	156	165	0	-
west	Mönchengladbach Hbf	101	storage track 2	single sided	206	279	0	ELEK (2)
west	Mönchengladbach Hbf	103	storage track 3	single sided	130	148	0	ELEK (3); WAFS (1)
west	Mönchengladbach Hbf	104	storage track 3	single sided	132	150	0	ELEK (3); WAFS (1)
west	Mönchengladbach Hbf	105	storage track 3	single sided	165	186	0	WAFS (1)
west	Mönchengladbach Hbf	106	storage track 3	single sided	198	215	0	WAFS (3)
west	Mönchengladbach Hbf	107	storage track 3	single sided	192	0	0	WAFS (1)
west	Mönchengladbach Hbf	108	storage track 3	double sided	234	0	0	-
west	Mönchengladbach Hbf	109	storage track 3	double sided	150	199	0	-
west	Mönchengladbach Hbf	110	storage track 3	double sided	196	221	0	WAFS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Mönchengladbach Hbf	111	storage track 2	double sided	247	725	0	ELEK (2); KOMB (1)
west	Mönchengladbach Hbf	129	storage track 1	double sided	533	684	0	TA (1)
west	Mönchengladbach Hbf	151	storage track 2	double sided	210	252	0	-
west	Mönchengladbach Hbf	151A	storage track 3	single sided	19	167	0	-
west	Mönchengladbach Hbf	152	storage track 2	double sided	211	254	0	-
west	Mönchengladbach Hbf	153	storage track 2	double sided	185	225	0	WAFS (1)
west	Mönchengladbach Hbf	154	storage track 2	double sided	142	208	0	WAFS (1)
west	Mönchengladbach Hbf	155	storage track 2	double sided	170	228	0	WAFS (2)
west	Mönchengladbach Hbf	156	storage track 2	double sided	212	292	0	ELEK (2); WAFS (2)
west	Mönchengladbach Hbf	157 A	storage track 3	single sided	43	0	0	TA (1)
west	Mönchengladbach Hbf	157 C	storage track 3	single sided	16	0	0	TA (1)
west	Mönchengladbach Hbf	157 D	storage track 3	single sided	60	0	0	TA (1)
west	Mönchengladbach Hbf	157 E	storage track 3	single sided	104	0	0	TA (1)
west	Mönchengladbach Hbf	164	storage track 2	single sided	36	0	0	-
west	Mönchengladbach Hbf	165	storage track 2	single sided	43	0	0	-
west	Mönchengladbach Hbf	166	storage track 2	single sided	77	0	0	-
west	Mönchengladbach-Rheindahlen	5	storage track 1	double sided	465	0	0	-
west	Mönchengladbach-Rheindahlen	9	feeding track storage track 2	single sided	280	0	0	-
west	Mülheim (Ruhr)-Speldorf	2	storage track 1	double sided	630	1029	0	-
west	Mülheim (Ruhr)-Speldorf	HAF	feeding track storage track 2	single sided	356	0	0	-
west	Mülheim (Ruhr)-Styrum	7	storage track 1	double sided	280	700	0	-
west	Mülheim (Ruhr)-Styrum	8	storage track 1	double sided	429	479	0	-
west	Mülheim (Ruhr)-Styrum	9	storage track 1	double sided	469	493	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Mülheim (Ruhr)-Styrum	10	storage track 1	double sided	520	591	0	-
west	Mülheim (Ruhr)-Styrum	11	storage track 1	double sided	550	629	0	-
west	Mülheim (Ruhr)-Styrum	13	storage track 1	double sided	606	656	0	-
west	Mülheim (Ruhr)-Styrum	14	storage track 1	double sided	633	697	0	-
west	Mülheim (Ruhr)-Styrum	15A	feeding track	single sided	50	0	0	-
west	Mülheim (Ruhr)-Styrum	VERB	feeding track	single sided	240	266	0	-
west	Münster (Westf) Hbf	5	storage track 2	single sided	19	38	0	-
west	Münster (Westf) Hbf	6	storage track 2	single sided	71	105	0	-
west	Münster (Westf) Hbf	7	storage track 2	single sided	65	102	0	-
west	Münster (Westf) Hbf	10	storage track 2	single sided	60	93	0	-
west	Münster (Westf) Hbf	15	storage track 2	single sided	68	88	0	-
west	Münster (Westf) Hbf	16	own use storage track 2	single sided	60	95	0	ELEK (2); ZV16 (1)
west	Münster (Westf) Hbf	18	storage track 1	double sided	330	428	0	WAFS (11); ELEK (6); ZV16 (2)
west	Münster (Westf) Hbf	19	storage track 1	double sided	290	341	0	ELEK (9); WAFS (3); ZV16 (3)
west	Münster (Westf) Hbf	20	storage track 1	double sided	340	385	0	WAFS (8); ZV16 (2)
west	Münster (Westf) Hbf	21	storage track 1	double sided	390	455	0	WAFS (9); ZV16 (3)
west	Münster (Westf) Hbf	22	storage track 2	single sided	115	133	0	ELEK (5); ZV16 (1)
west	Münster (Westf) Hbf	23	storage track 2	single sided	160	172	0	WAFS (5); ZV16 (1)
west	Münster (Westf) Hbf	24	storage track 2	single sided	130	139	0	ZV16 (1)
west	Münster (Westf) Hbf	41	storage track 1	double sided	370	403	0	-
west	Münster (Westf) Hbf	42	storage track 2	single sided	75	97	0	-
west	Münster (Westf) Hbf	49	storage track 2	single sided	75	218	0	ELEK (1)
west	Münster (Westf) Hbf	61	storage track 2	single sided	125	147	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Münster (Westf) Hbf	62	storage track 3	single sided	80	145	0	ELEK (2)
west	Münster (Westf) Hbf	63	storage track 3	single sided	123	140	0	ELEK (2)
west	Münster (Westf) Hbf	64	storage track 3	single sided	80	146	0	ELEK (2)
west	Münster (Westf) Hbf	65	storage track 3	single sided	80	143	0	ELEK (2)
west	Münster (Westf) Hbf	74/78	storage track 2	double sided	180	236	0	-
west	Münster (Westf) Hbf	76	storage track 2	single sided	40	138	0	-
west	Münster (Westf) Hbf	96	storage track 3	single sided	60	54	0	-
west	Münster (Westf) Hbf	97	storage track 3	single sided	25	39	0	-
west	Münster (Westf) Hbf	98	storage track 2	single sided	140	139	0	-
west	Münster (Westf) Hbf	107	storage track 2	double sided	150	205	0	-
west	Münster (Westf) Hbf	113	storage track 3	double sided	220	0	0	-
west	Münster (Westf) Hbf	114	storage track 2	double sided	210	238	0	-
west	Münster (Westf) Hbf	115	storage track 1	double sided	250	415	0	-
west	Münster (Westf) Hbf	116	storage track 1	double sided	340	405	0	-
west	Münster (Westf) Hbf	117	storage track 1	double sided	430	486	0	-
west	Münster (Westf) Hbf	119	storage track 1	double sided	560	625	0	-
west	Münster (Westf) Hbf	120	storage track 1	double sided	570	681	0	-
west	Münster (Westf) Hbf	121	storage track 1	double sided	649	714	0	-
west	Münster (Westf) Hbf	125	feeding track	single sided	285	707	0	-
west	Münster (Westf) Hbf	156	feeding track storage track 3	double sided	220	0	0	-
west	Münster (Westf) Hbf	157	own use storage track 3	single sided	160	0	0	-
west	Münster (Westf) Hbf	158	own use storage track 3	single sided	35	0	0	-
west	Münster (Westf) Hbf	160	own use storage track 3	single sided	160	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Münster (Westf) Hbf	161	own use storage track 3	single sided	130	0	0	-
west	Münster (Westf) Hbf	162	own use storage track 3	single sided	200	0	0	-
west	Münster (Westf) Hbf	163	feeding track	single sided	91	0	0	-
west	Münster (Westf) Hbf	165	own use storage track 3	single sided	40	0	0	-
west	Münster (Westf) Hbf	256	own use storage track 1	double sided	697	837	0	-
west	Münster (Westf) Hbf	257	storage track 1	double sided	695	891	0	-
west	Münster (Westf) Hbf	258	storage track 1	double sided	670	754	0	-
west	Münster (Westf) Hbf	259	storage track 2	single sided	555	686	0	-
west	Münster (Westf) Hbf	303	storage track 3	single sided	120	0	0	-
west	Münster (Westf) Hbf	304	storage track 3	single sided	240	0	0	WAFS (9); ZV16 (1)
west	Münster (Westf) Hbf	305	storage track 3	single sided	280	0	0	-
west	Münster (Westf) Hbf	306	storage track 3	single sided	300	0	0	WAFS (11)
west	Münster (Westf) Hbf	307	storage track 3	single sided	220	0	0	ZV16 (1)
west	Münster (Westf) Hbf	353	storage track 2	single sided	35	70	0	-
west	Münster (Westf) Hbf	366	storage track 3	single sided	260	0	0	-
west	Münster (Westf) Hbf	367	storage track 3	single sided	430	0	0	-
west	Münster (Westf) Hbf	369	storage track 2	single sided	520	0	0	-
west	Münster (Westf) Hbf	370	storage track 3	single sided	530	0	0	-
west	Münster (Westf) Hbf	371	storage track 3	single sided	480	0	0	-
west	Münster (Westf) Hbf	372	storage track 3	single sided	230	0	0	-
west	Münster (Westf) Hbf	373	storage track 3	single sided	200	0	0	-
west	Münster (Westf) Hbf	374	own use storage track 2	single sided	110	148	0	-
west	Münster (Westf) Hbf	375	own use storage track 2	double sided	120	16	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Münster (Westf) Hbf	377	storage track 2	single sided	200	0	0	-
west	Münster (Westf) Hbf	378	storage track 2	single sided	200	0	0	-
west	Münster (Westf) Hbf	393	storage track 3	double sided	110	146	0	ELEK (2)
west	Münster (Westf) Hbf	394	storage track 2	double sided	110	114	0	ELEK (1)
west	Münster (Westf) Hbf	395	storage track 3	double sided	155	77	0	-
west	Münster (Westf) Hbf	396	storage track 3	single sided	160	0	0	ELEK (1); WAFS (1)
west	Münster (Westf) Hbf	397	storage track 1	double sided	260	0	0	ELEK (9); WAFS (1); KOMB (1)
west	Münster (Westf) Hbf	399	storage track 2	single sided	180	0	0	-
west	Münster Ems	955	storage track 2	single sided	55	85	0	-
west	Münster Ems	956	own use storage track 3	single sided	130	169	0	-
west	Münster Ems	957	storage track 3	double sided	750	842	0	-
west	Münster Ems	958	own use storage track 2	single sided	560	595	0	-
west	Münster-Hiltrup	548	storage track 2	single sided	95	119	0	-
west	Münster-Hiltrup	555	storage track 1	double sided	280	361	0	-
west	Münster-Hiltrup	557	storage track 1	double sided	240	582	0	-
west	Neheim-Hüsten	105	own use storage track 2	single sided	360	0	0	-
west	Neheim-Hüsten	106	storage track 2	single sided	280	0	0	-
west	Neheim-Hüsten	163	storage track 2	single sided	220	0	0	-
west	Neubeckum	001P	own use storage track 1	double sided	620	765	0	-
west	Neubeckum	009P	feeding track	double sided	274	0	0	-
west	Neubeckum	010P	storage track 3	double sided	170	0	0	-
west	Neubeckum	011P	storage track 2	single sided	111	0	0	-
west	Neubeckum	21P	feeding track storage track 2	double sided	81	81	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Neubeckum	22P	feeding track storage track 3	single sided	49	18	0	-
west	Neubeckum	132G	storage track 1	double sided	500	631	0	-
west	Neubeckum	133G	storage track 1	double sided	560	782	0	-
west	Neubeckum	134G	storage track 1	double sided	640	816	0	-
west	Neubeckum	136G	own use storage track 1	double sided	550	0	0	-
west	Neubeckum	137G	storage track 1	double sided	423	0	0	-
west	Neubeckum	138G	storage track 1	double sided	370	0	0	-
west	Neubeckum	139G	storage track 1	double sided	320	0	0	-
west	Neubeckum	140G	storage track 1	double sided	443	0	0	-
west	Neubeckum	141G	storage track 1	double sided	355	0	0	-
west	Neubeckum	142G	storage track 1	double sided	340	0	0	-
west	Neubeckum	143G	storage track 2	single sided	440	0	0	-
west	Neubeckum	144G	storage track 2	single sided	398	0	0	-
west	Neubeckum	145G	own use storage track 1	double sided	400	0	0	-
west	Neubeckum	146G	own use storage track 1	double sided	360	0	0	-
west	Neubeckum	147G	own use storage track 1	double sided	435	0	0	-
west	Neubeckum	148G	storage track 3	-	745	0	0	-
west	Neubeckum	149G	own use storage track 1	single sided	746	0	0	-
west	Neubeckum	172G	own use storage track 1	double sided	300	0	0	-
west	Neubeckum	173G	storage track 2	single sided	150	276	0	-
west	Neubeckum	174G	own use storage track 2	single sided	300	0	0	-
west	Neubeckum	183G	storage track 1	single sided	575	0	0	-
west	Neubeckum	ZuNE2	feeding track	single sided	152	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Neuss Gbf	9	storage track 2	single sided	100	142	0	-
west	Neuss Gbf	12	feeding track	single sided	480	558	0	-
west	Neuss Gbf	81	marshaling track 3	double sided	697	777	0	-
west	Neuss Gbf	82 a	storage track 2	single sided	174	194	0	ELEK (1)
west	Neuss Gbf	83	marshaling track 3	double sided	501	763	0	-
west	Neuss Gbf	84	marshaling track 3	double sided	455	609	0	-
west	Neuss Gbf	85	storage track 1	double sided	397	28	0	-
west	Neuss Gbf	86	storage track 1	double sided	250	425	0	-
west	Neuss Gbf	87	storage track 1	double sided	304	30	0	-
west	Neuss Gbf	88	own use storage track 1	double sided	387	448	0	-
west	Neuss Gbf	89	marshaling track 3	double sided	407	487	0	-
west	Neuss Gbf	90	storage track 1	double sided	538	568	0	-
west	Neuss Gbf	91	storage track 1	double sided	590	619	0	-
west	Neuss Gbf	92	marshaling track 3	double sided	566	616	0	-
west	Neuss Gbf	93	own use storage track 1	double sided	585	133	0	-
west	Neuss Gbf	94	own use storage track 1	double sided	584	103	0	-
west	Neuss Gbf	95	own use storage track 1	double sided	585	73	0	-
west	Neuss Gbf	96	own use storage track 1	double sided	580	611	0	-
west	Neuss Gbf	97	storage track 1	double sided	620	691	0	-
west	Neuss Gbf	98	own use storage track 1	double sided	486	526	0	-
west	Neuss Gbf	100	storage track 2	single sided	390	0	0	-
west	Neuss Gbf	101	storage track 2	single sided	450	0	0	-
west	Neuss Gbf	102	marshaling track 3	double sided	657	758	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Neuss Gbf	103	marshaling track 3	double sided	672	701	0	-
west	Neuss Gbf	104	marshaling track 3	double sided	492	649	0	-
west	Neuss Gbf	105	storage track 1	double sided	498	579	0	-
west	Neuss Gbf	105a	storage track 2	single sided	73	167	0	-
west	Neuss Gbf	106	storage track 1	double sided	499	600	0	-
west	Neuss Gbf	107	marshaling track 3	double sided	662	708	0	-
west	Neuss Gbf	108	storage track 1	double sided	672	730	0	-
west	Neuss Gbf	111	marshaling track 3	double sided	765	810	0	-
west	Neuss Gbf	112	marshaling track 3	double sided	602	731	0	-
west	Neuss Gbf	113	marshaling track 3	double sided	613	758	0	-
west	Neuss Gbf	114	marshaling track 3	double sided	446	486	0	-
west	Neuss Gbf	171	marshaling track 3	double sided	641	717	0	-
west	Neuss Gbf	172	marshaling track 3	double sided	654	849	0	-
west	Neuss Gbf	173	storage track 1	double sided	708	911	0	-
west	Neuss Gbf	174	marshaling track 3	double sided	555	625	0	-
west	Neuss Gbf	175a	storage track 2	single sided	100	175	0	-
west	Neuss Hbf	15Vbf	feeding track	double sided	356	0	0	-
west	Neuss Hbf	20Vbf	storage track 1	double sided	530	0	0	-
west	Neuss Hbf	150	storage track 2	single sided	75	100	0	-
west	Neuss Hbf	151	storage track 2	single sided	75	100	0	-
west	Neuss Hbf	152	refuel track storage track 2	single sided	60	0	0	ELEK (4)
west	Neuss Hbf	153	storage track 2	single sided	140	179	0	-
west	Neuss Hbf	154	storage track 2	single sided	125	177	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Neuss Hbf	160	own use storage track 3	single sided	287	0	0	ELEK (1)
west	Neuss Hbf	161	own use storage track 3	single sided	250	0	0	-
west	Neuss Hbf	182	feeding track	double sided	201	0	0	-
west	Niederdollendorf	5	own use storage track 2	single sided	391	0	0	-
west	Niederdollendorf	14	storage track 2	single sided	150	0	0	-
west	Niederschelden	304	storage track 1	double sided	265	338	0	-
west	Nievenheim	15a	storage track 2	single sided	133	150	0	-
west	Oberhausen Hbf	017	feeding track storage track 2	double sided	110	120	0	-
west	Oberhausen Hbf	053	storage track 2	single sided	200	239	0	-
west	Oberhausen Hbf	61 A	storage track 3	single sided	100	0	0	-
west	Oberhausen Hbf	61 B	feeding track	double sided	117	0	0	-
west	Oberhausen Hbf	63 B	storage track 3	single sided	105	0	0	-
west	Oberhausen Hbf	313	own use storage track 3	single sided	25	0	0	-
west	Oberhausen Hbf	386	own use storage track 2	double sided	280	336	0	-
west	Oberhausen Hbf	387	own use storage track 1	double sided	240	280	0	-
west	Oberhausen Hbf	388	own use storage track 2	double sided	140	177	0	-
west	Oberhausen Hbf	389	own use storage track 1	double sided	200	248	0	-
west	Oberhausen Hbf	390	own use storage track 1	double sided	200	249	0	-
west	Oberhausen Hbf	391	own use storage track 1	double sided	200	246	0	-
west	Oberhausen Hbf	392	own use storage track 2	double sided	170	213	0	-
west	Oberhausen Hbf	393	own use storage track 2	double sided	170	191	0	-
west	Oberhausen Hbf	394	own use storage track 2	double sided	143	0	0	-
west	Oberhausen Hbf	395	own use storage track 3	single sided	180	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen Hbf	396	own use storage track 3	single sided	200	0	0	-
west	Oberhausen Hbf	397	own use storage track 3	single sided	130	0	0	-
west	Oberhausen Hbf	461	storage track 3	double sided	125	0	0	-
west	Oberhausen Hbf	462	storage track 3	double sided	120	0	0	-
west	Oberhausen Hbf	463	storage track 3	double sided	150	0	0	-
west	Oberhausen Hbf	464	own use storage track 3	single sided	120	0	0	-
west	Oberhausen Hbf	465	own use storage track 3	single sided	25	0	0	-
west	Oberhausen Hbf	467	own use storage track 3	single sided	100	0	0	-
west	Oberhausen Hbf	468	own use storage track 3	single sided	150	0	0	-
west	Oberhausen Hbf	469	own use storage track 3	single sided	90	0	0	-
west	Oberhausen Hbf	782	storage track 1	double sided	380	452	0	-
west	Oberhausen Hbf	784	own use storage track 1	double sided	380	429	0	-
west	Oberhausen West	8	own use storage track 3	single sided	179	0	0	-
west	Oberhausen West	9	own use storage track 2	single sided	156	0	0	-
west	Oberhausen West	11	marshaling track 3	double sided	517	88	0	DKLS (1)
west	Oberhausen West	11a	marshaling track 3	double sided	230	48	0	-
west	Oberhausen West	12	marshaling track 3	double sided	667	178	0	DKLS (2)
west	Oberhausen West	13	marshaling track 3	double sided	746	218	0	DKLS (5)
west	Oberhausen West	14	marshaling track 3	double sided	765	185	0	DKLS (4)
west	Oberhausen West	15	marshaling track 3	double sided	775	179	0	DKLS (5)
west	Oberhausen West	16	marshaling track 3	double sided	775	169	0	DKLS (5)
west	Oberhausen West	17	storage track 1	double sided	792	164	0	DKLS (3)
west	Oberhausen West	18	storage track 1	double sided	738	93	0	DKLS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen West	19	marshaling track 3	double sided	752	61	0	DKLS (2)
west	Oberhausen West	21	marshaling track 3	double sided	637	116	0	DKLS (4)
west	Oberhausen West	23	storage track 1	double sided	613	114	0	DKLS (2)
west	Oberhausen West	24	storage track 1	double sided	610	122	0	DKLS (3)
west	Oberhausen West	25	storage track 1	double sided	597	140	0	DKLS (2)
west	Oberhausen West	26	storage track 1	double sided	572	73	0	DKLS (2)
west	Oberhausen West	27	storage track 1	double sided	571	73	0	DKLS (1)
west	Oberhausen West	28	storage track 1	double sided	570	73	0	DKLS (1)
west	Oberhausen West	29	marshaling track 3	double sided	540	73	0	DKLS (1)
west	Oberhausen West	30	marshaling track 3	double sided	552	158	0	DKLS (2)
west	Oberhausen West	31	storage track 1	double sided	567	178	0	DKLS (2)
west	Oberhausen West	32	storage track 1	double sided	573	138	0	DKLS (2)
west	Oberhausen West	33	storage track 1	double sided	646	98	0	DKLS (2)
west	Oberhausen West	34	own use storage track 1	double sided	486	0	0	DKLS (1)
west	Oberhausen West	35	own use storage track 1	single sided	449	527	0	DKLS (2)
west	Oberhausen West	36	marshaling track 3	double sided	487	109	0	DKLS (3)
west	Oberhausen West	38	marshaling track 3	double sided	510	225	0	DKLS (2)
west	Oberhausen West	39	marshaling track 3	double sided	679	224	0	DKLS (1)
west	Oberhausen West	41	marshaling track 3	double sided	419	550	0	DKLS (2)
west	Oberhausen West	42	storage track 1	double sided	405	481	0	DKLS (2)
west	Oberhausen West	43	dispatcher track	double sided	573	687	0	DKLS (2)
west	Oberhausen West	44	dispatcher track	double sided	575	815	0	DKLS (1)
west	Oberhausen West	45	dispatcher track	double sided	582	773	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen West	47	dispatcher track	double sided	705	904	0	-
west	Oberhausen West	48	dispatcher track	single sided	637	723	0	-
west	Oberhausen West	49	dispatcher track	double sided	555	656	0	-
west	Oberhausen West	50	dispatcher track	double sided	526	601	0	-
west	Oberhausen West	51	dispatcher track	double sided	495	643	0	-
west	Oberhausen West	52	dispatcher track	double sided	577	720	0	-
west	Oberhausen West	57	dispatcher track	double sided	447	566	0	-
west	Oberhausen West	58	storage track 1	double sided	381	530	0	-
west	Oberhausen West	59	dispatcher track	double sided	493	556	0	-
west	Oberhausen West	61	marshaling track 3	double sided	646	741	0	-
west	Oberhausen West	62	storage track 1	double sided	685	767	0	-
west	Oberhausen West	63	marshaling track 3	double sided	692	801	0	-
west	Oberhausen West	64	dispatcher track	double sided	693	756	0	-
west	Oberhausen West	65	marshaling track 3	double sided	651	818	0	-
west	Oberhausen West	66	dispatcher track	single sided	591	748	0	-
west	Oberhausen West	71	storage track 3	single sided	35	0	0	ELEK (1)
west	Oberhausen West	72	storage track 3	single sided	50	0	0	ELEK (2); TAM (1)
west	Oberhausen West	73	storage track 3	single sided	42	0	0	ELEK (1); TAM (1)
west	Oberhausen West	74	storage track 3	single sided	55	0	0	ELEK (2); TA (1)
west	Oberhausen West	75	storage track 3	single sided	22	0	0	ELEK (3); TA (1)
west	Oberhausen West	76	storage track 3	single sided	31	0	0	ELEK (3); TA (1)
west	Oberhausen West	77	storage track 3	single sided	39	0	0	ELEK (2)
west	Oberhausen West	136	storage track 2	single sided	50	80	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen West	Dk 1	feeding track	double sided	774	782	0	-
west	Oberhausen West	Dk 2	feeding track	double sided	384	683	0	DKLS (1)
west	Oberhausen West	Dk 7	storage track 2	single sided	150	165	0	-
west	Oberhausen West	Dk 3	marshaling track 3	single sided	297	317	0	DKLS (1)
west	Oberhausen West	Dk 4	feeding track storage track 2	single sided	401	0	0	-
west	Oberhausen West	Dk 5	marshaling track 3	double sided	355	74	0	-
west	Oberhausen West	Dk 6	feeding track storage track 2	double sided	190	40	0	-
west	Oberhausen West	Dk 10	feeding track storage track 1	double sided	190	233	0	-
west	Oberhausen West	Dk10a	feeding track storage track 1	double sided	370	384	0	-
west	Oberhausen West	STGL	storage track 2	single sided	201	243	0	-
west	Oberhausen-Osterfeld	101	marshaling track 2	double sided	680	323	0	DKLS (2)
west	Oberhausen-Osterfeld	102	marshaling track 2	double sided	512	172	0	DKLS (3)
west	Oberhausen-Osterfeld	103	marshaling track 2	double sided	486	130	0	DKLS (2)
west	Oberhausen-Osterfeld	104	marshaling track 2	double sided	480	132	0	DKLS (2)
west	Oberhausen-Osterfeld	105	marshaling track 2	double sided	560	252	0	DKLS (1)
west	Oberhausen-Osterfeld	106	marshaling track 2	double sided	635	315	0	DKLS (2)
west	Oberhausen-Osterfeld	107	marshaling track 2	double sided	680	786	0	DKLS (1)
west	Oberhausen-Osterfeld	108	marshaling track 2	double sided	650	292	0	DKLS (2)
west	Oberhausen-Osterfeld	109	marshaling track 2	double sided	740	339	0	DKLS (1)
west	Oberhausen-Osterfeld	110	marshaling track 2	double sided	635	216	0	DKLS (2)
west	Oberhausen-Osterfeld	111	marshaling track 2	double sided	635	223	0	DKLS (1)
west	Oberhausen-Osterfeld	112	marshaling track 1	double sided	705	263	0	DKLS (2)
west	Oberhausen-Osterfeld	113	marshaling track 2	double sided	720	306	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen-Osterfeld	114	marshaling track 2	double sided	775	365	0	DKLS (3)
west	Oberhausen-Osterfeld	115	marshaling track 2	single sided	230	0	0	DKLS (1)
west	Oberhausen-Osterfeld	116	marshaling track 2	double sided	830	390	0	DKLS (2)
west	Oberhausen-Osterfeld	117	marshaling track 2	double sided	855	421	0	DKLS (1)
west	Oberhausen-Osterfeld	118	marshaling track 2	double sided	805	363	0	DKLS (2)
west	Oberhausen-Osterfeld	119	marshaling track 2	double sided	805	363	0	DKLS (2)
west	Oberhausen-Osterfeld	120	marshaling track 2	double sided	820	381	0	DKLS (2)
west	Oberhausen-Osterfeld	121	marshaling track 2	double sided	785	381	0	DKLS (1)
west	Oberhausen-Osterfeld	122	marshaling track 2	double sided	755	336	0	DKLS (1)
west	Oberhausen-Osterfeld	123	marshaling track 2	double sided	795	352	0	-
west	Oberhausen-Osterfeld	124	marshaling track 2	double sided	697	307	0	DKLS (2)
west	Oberhausen-Osterfeld	125	marshaling track 2	double sided	720	308	0	DKLS (1)
west	Oberhausen-Osterfeld	126	marshaling track 2	double sided	740	246	0	DKLS (2)
west	Oberhausen-Osterfeld	127	marshaling track 2	single sided	530	0	0	DKLS (1)
west	Oberhausen-Osterfeld	128	marshaling track 2	single sided	460	0	0	DKLS (1)
west	Oberhausen-Osterfeld	129	marshaling track 2	single sided	490	0	0	DKLS (1)
west	Oberhausen-Osterfeld	130	marshaling track 2	single sided	560	0	0	DKLS (1)
west	Oberhausen-Osterfeld	131	marshaling track 2	single sided	580	0	0	DKLS (2)
west	Oberhausen-Osterfeld	132	marshaling track 2	single sided	550	0	0	DKLS (1)
west	Oberhausen-Osterfeld	133	marshaling track 2	single sided	450	0	0	DKLS (2)
west	Oberhausen-Osterfeld	134	marshaling track 2	single sided	360	0	0	-
west	Oberhausen-Osterfeld	135	marshaling track 1	double sided	350	35	0	WVD (1)
west	Oberhausen-Osterfeld	140	marshaling track 2	double sided	665	289	0	DKLS (3)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen-Osterfeld	141	marshaling track 2	double sided	580	750	0	DKLS (2)
west	Oberhausen-Osterfeld	143	marshaling track 2	double sided	580	0	0	-
west	Oberhausen-Osterfeld	144	marshaling track 2	double sided	560	0	0	-
west	Oberhausen-Osterfeld	145	marshaling track 2	double sided	560	0	0	-
west	Oberhausen-Osterfeld	201	marshaling track 2	double sided	487	750	0	-
west	Oberhausen-Osterfeld	202	marshaling track 2	double sided	687	695	0	-
west	Oberhausen-Osterfeld	203	marshaling track 2	double sided	735	773	0	-
west	Oberhausen-Osterfeld	204	marshaling track 2	double sided	754	865	0	-
west	Oberhausen-Osterfeld	205	marshaling track 2	double sided	754	827	0	-
west	Oberhausen-Osterfeld	206	marshaling track 2	double sided	696	740	0	-
west	Oberhausen-Osterfeld	207	marshaling track 2	double sided	696	740	0	-
west	Oberhausen-Osterfeld	208	marshaling track 2	double sided	723	981	0	-
west	Oberhausen-Osterfeld	311	storage engine track storage track 2	single sided	138	0	0	TA (1)
west	Oberhausen-Osterfeld	312	storage engine track storage track 2	single sided	135	0	0	TAM (1)
west	Oberhausen-Osterfeld	313	storage track 2	single sided	137	0	0	ELEK (1)
west	Oberhausen-Osterfeld	314	storage engine track storage track 2	single sided	136	0	0	ELEK (1)
west	Oberhausen-Osterfeld	315	marshaling track 2	single sided	344	0	0	BPG (1); ELEK (1)
west	Oberhausen-Osterfeld	316	marshaling track 2	double sided	470	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	317	marshaling track 2	single sided	342	0	0	BPG (1)
west	Oberhausen-Osterfeld	318	marshaling track 2	single sided	294	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	319	marshaling track 2	double sided	650	200	0	BPG (1)
west	Oberhausen-Osterfeld	320	marshaling track 2	double sided	700	112	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	321	marshaling track 2	double sided	700	152	0	BPG (1); DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen-Osterfeld	322	marshaling track 2	double sided	700	130	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	323	marshaling track 2	double sided	700	90	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	324	marshaling track 2	double sided	700	90	0	BPG (2)
west	Oberhausen-Osterfeld	325	marshaling track 2	double sided	620	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	326	marshaling track 2	double sided	600	0	0	BPG (1)
west	Oberhausen-Osterfeld	327	marshaling track 2	single sided	700	0	0	BPG (2); DKLS (1)
west	Oberhausen-Osterfeld	328	marshaling track 2	single sided	650	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	329	marshaling track 2	single sided	700	0	0	BPG (1)
west	Oberhausen-Osterfeld	330	marshaling track 2	single sided	700	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	331	marshaling track 2	single sided	700	0	0	BPG (1)
west	Oberhausen-Osterfeld	332	marshaling track 2	single sided	700	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	333	marshaling track 2	single sided	700	0	0	BPG (1)
west	Oberhausen-Osterfeld	334	storage track 2	single sided	600	0	0	BPG (1); DKLS (1)
west	Oberhausen-Osterfeld	335	storage track 2	single sided	641	0	0	-
west	Oberhausen-Osterfeld	336	storage track 2	single sided	650	0	0	-
west	Oberhausen-Osterfeld	401	storage track 1	double sided	575	699	0	TA (1)
west	Oberhausen-Osterfeld	402	storage track 1	double sided	450	639	0	DKLS (1); TA (1)
west	Oberhausen-Osterfeld	403	storage track 1	double sided	420	756	0	-
west	Oberhausen-Osterfeld	404	storage track 1	double sided	701	810	0	DKLS (1)
west	Oberhausen-Osterfeld	405	storage track 1	double sided	662	767	0	-
west	Oberhausen-Osterfeld	406	storage track 1	double sided	776	866	0	DKLS (1)
west	Oberhausen-Osterfeld	407	storage track 1	double sided	836	957	0	-
west	Oberhausen-Osterfeld	501	storage track 2	double sided	104	134	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Oberhausen-Osterfeld	502	storage track 2	single sided	102	114	0	-
west	Oberhausen-Osterfeld	503	feeding track storage track 2	double sided	40	75	0	-
west	Oberhausen-Osterfeld	504	own use storage track 2	single sided	100	135	0	-
west	Oberhausen-Osterfeld	505	feeding track	single sided	125	155	0	-
west	Oberhausen-Osterfeld	508	storage track 2	double sided	150	185	0	-
west	Oberhausen-Osterfeld	510	storage track 3	single sided	68	0	0	-
west	Oberhausen-Osterfeld	511	storage track 3	single sided	49	0	0	-
west	Oberhausen-Osterfeld	512	own use storage track 3	single sided	60	0	0	-
west	Oberhausen-Osterfeld	601	feeding track	double sided	187	0	0	ELEK (2)
west	Oberhausen-Osterfeld	602	storage track 2	double sided	168	0	0	ELEK (3)
west	Oberhausen-Osterfeld	603	storage track 3	single sided	111	0	0	ELEK (1)
west	Oberhausen-Osterfeld	606	storage track 2	single sided	213	233	0	ELEK (1)
west	Oberhausen-Osterfeld	701	storage engine track storage track 2	single sided	163	0	0	ELEK (3)
west	Oberhausen-Osterfeld	702	storage engine track storage track 2	single sided	70	0	0	ELEK (5)
west	Oberhausen-Osterfeld	703	storage engine track storage track 2	single sided	204	0	0	ELEK (10)
west	Oberhausen-Osterfeld	704	storage engine track storage track 2	single sided	303	0	0	ELEK (19)
west	Oberhausen-Sterkrade	404	feeding track	double sided	482	597	0	-
west	Oelde	708ff	storage track 1	double sided	718	784	0	-
west	Oelde	725ff	storage track 2	single sided	19	57	0	-
west	Oelde	767	storage track 2	single sided	860	0	0	-
west	Opladen	6	storage track 1	double sided	249	392	0	-
west	Opladen	7	storage track 2	single sided	210	333	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Opladen	9	own use storage track 1	double sided	690	781	0	-
west	Opladen	10	storage track 1	double sided	710	801	0	-
west	Opladen	44	feeding track	single sided	50	81	0	-
west	Paderborn Hbf	003	own use storage track 3	single sided	569	0	0	-
west	Paderborn Hbf	043	storage track 2	single sided	105	120	0	-
west	Paderborn Hbf	054	storage track 2	single sided	20	75	0	ELEK (1)
west	Paderborn Hbf	062	storage track 2	double sided	94	131	0	ELEK (1)
west	Paderborn Hbf	063	storage track 2	double sided	91	131	0	ELEK (1)
west	Paderborn Hbf	064	storage track 2	single sided	126	143	0	ELEK (2); WAFS (2)
west	Paderborn Hbf	065	storage track 2	single sided	114	119	0	ELEK (2); WAFS (2)
west	Paderborn Hbf	067	storage track 2	single sided	260	0	0	-
west	Paderborn Hbf	068	storage track 2	single sided	62	99	0	-
west	Paderborn Hbf	070	feeding track	double sided	311	477	0	KOMB (2); WCEA (1)
west	Paderborn Hbf	071	storage track 3	single sided	178	0	0	-
west	Paderborn Hbf	074	feeding track storage track 2	double sided	140	0	0	-
west	Paderborn Hbf	075	feeding track storage track 2	double sided	132	210	0	KOMB (1); WCEA (1)
west	Paderborn Hbf	078	feeding track	single sided	147	0	0	-
west	Paderborn Hbf	079	feeding track	single sided	117	71	0	-
west	Paderborn Hbf	080	own use storage track 2	single sided	85	0	0	-
west	Paderborn Hbf	083	storage track 2	single sided	200	200	0	-
west	Paderborn Hbf	090	feeding track marshaling track 3	double sided	350	480	0	-
west	Paderborn Hbf	091	marshaling track 3	single sided	350	0	0	-
west	Paderborn Hbf	092	storage track 2	single sided	24	70	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Paderborn Hbf	094	storage track 2	single sided	150	0	0	-
west	Paderborn Hbf	101	marshaling track 3	single sided	259	0	0	-
west	Paderborn Hbf	102	marshaling track 3	single sided	233	0	0	-
west	Paderborn Hbf	103	marshaling track 3	single sided	233	0	0	-
west	Paderborn Hbf	104	marshaling track 3	double sided	242	0	0	-
west	Paderborn Hbf	105	marshaling track 3	single sided	180	0	0	-
west	Paderborn Hbf	106	storage track 2	single sided	161	0	0	-
west	Paderborn Hbf	107	storage track 2	single sided	157	0	0	-
west	Paderborn Hbf	142	storage track 1	double sided	716	956	0	-
west	Paderborn Hbf	143	storage track 1	double sided	717	859	0	-
west	Paderborn Hbf	144	marshaling track 3	double sided	717	772	0	-
west	Paderborn Hbf	145	marshaling track 3	double sided	777	967	0	-
west	Paderborn Hbf	146	marshaling track 3	double sided	758	837	0	-
west	Paderborn Hbf	147	marshaling track 3	double sided	756	814	0	-
west	Paderborn Hbf	148	marshaling track 3	double sided	799	865	0	-
west	Paderborn Hbf	149	storage track 1	double sided	824	893	0	-
west	Paderborn Hbf	526	feeding track storage track 3	single sided	40	0	0	-
west	Paderborn Hbf	555	storage track 2	single sided	160	206	0	-
west	Paderborn Hbf	559	storage track 2	single sided	30	0	0	ELEK (1)
west	Paderborn Hbf	560	storage track 2	single sided	38	0	0	ELEK (2)
west	Paderborn Hbf	566	feeding track	single sided	109	0	0	-
west	Paderborn Hbf	570	feeding track storage track 3	single sided	131	0	0	-
west	Paderborn Hbf	574	loading track 1	single sided	250	46	277	WVS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Paderborn Hbf	575	own use storage track 3	single sided	120	0	0	-
west	Paderborn Hbf	576	own use storage track 3	single sided	147	0	0	-
west	Paderborn Hbf	578	own use loading track 3	single sided	41	0	0	-
west	Paderborn Nord	3	storage track 2	single sided	200	0	0	-
west	Paderborn Nord	5	storage track 1	double sided	315	0	0	-
west	Paderborn Nord	7	own use storage track 3	single sided	180	0	0	-
west	Paderborn Nord	9	own use storage track 2	single sided	100	0	100	-
west	Paderborn Nord	10	storage track 2	double sided	217	0	0	-
west	Paderborn Nord	11	storage track 2	double sided	190	0	0	-
west	Paderborn Nord	12	storage track 2	single sided	80	0	0	-
west	Paderborn Nord	13	storage track 2	single sided	97	0	0	-
west	Pelkum	10	own use storage track 1	double sided	760	894	0	-
west	Pelkum	11	own use storage track 1	double sided	720	776	0	-
west	Pelkum	12	own use storage track 1	double sided	658	747	0	-
west	Pelkum	410	feeding track	single sided	50	80	0	-
west	Plettenberg	19	storage track 3	single sided	223	0	0	-
west	Plettenberg	20	own use storage track 3	single sided	60	0	0	-
west	Plettenberg	21	storage track 3	single sided	20	0	0	-
west	Plettenberg	804	storage track 1	double sided	504	590	0	-
west	Plettenberg	811	storage track 3	double sided	610	628	0	-
west	Plettenberg	812	storage track 3	double sided	580	599	0	-
west	Plettenberg	813	storage track 3	single sided	377	0	0	-
west	Plettenberg	814	storage track 3	single sided	430	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Plettenberg	817	storage track 3	double sided	393	19	0	-
west	Plettenberg	818	storage track 3	double sided	320	0	0	WVS (1)
west	Plettenberg	821	storage track 3	single sided	70	0	0	-
west	Plettenberg	825	feeding track	double sided	252	0	0	-
west	Plettenberg	849	feeding track storage track 3	single sided	100	50	0	-
west	Plettenberg	873	feeding track storage track 2	single sided	289	304	0	-
west	Porz (Rhein)	7	feeding track feeding track	double sided	400	0	0	-
west	Porz (Rhein)	8	storage track 1	double sided	400	0	0	-
west	Porz (Rhein)	27	feeding track	single sided	200	0	0	-
west	Porz-Heumar	22	storage track 1	double sided	262	0	0	-
west	Porz-Heumar	23	storage track 1	double sided	342	0	0	-
west	Quadrath-Ichendorf	201	feeding track feeding track	single sided	578	0	0	-
west	Ratingen West	5	own use storage track 1	double sided	434	0	0	-
west	Ratingen West	42	feeding track storage track 2	single sided	182	202	0	-
west	Recklinghausen Hbf	21	feeding track	single sided	300	0	0	-
west	Recklinghausen Ost	10	marshaling track 3	double sided	581	782	0	-
west	Recklinghausen Ost	11	marshaling track 3	double sided	487	564	0	-
west	Recklinghausen Ost	12	marshaling track 3	double sided	473	564	0	-
west	Recklinghausen Ost	13	marshaling track 3	double sided	609	679	0	-
west	Recklinghausen Ost	14	marshaling track 3	double sided	666	778	0	-
west	Recklinghausen Ost	15	marshaling track 3	double sided	784	1159	0	-
west	Recklinghausen Ost	410	storage track 2	single sided	115	0	0	-
west	Recklinghausen Süd	5 A	feeding track storage track 2	single sided	45	345	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Recklinghausen Süd	6	storage track 1	double sided	550	654	0	-
west	Recklinghausen Süd	7	storage track 1	double sided	560	613	0	-
west	Recklinghausen Süd	8	storage track 1	double sided	538	665	0	-
west	Recklinghausen Süd	9	storage track 1	double sided	494	0	0	-
west	Recklinghausen Süd	10	own use storage track 1	double sided	494	0	0	-
west	Recklinghausen Süd	10 A	storage track 2	single sided	85	0	0	-
west	Recklinghausen Süd	50	feeding track storage track 2	single sided	610	328	0	-
west	Recklinghausen Süd	AnGl	feeding track storage track 2	single sided	289	0	0	-
west	Remmighausen (Lippe)	18G11	feeding track storage track 3	single sided	166	0	0	-
west	Remscheid Güldenwerth	203	feeding track storage track 1	double sided	461	0	0	-
west	Remscheid Güldenwerth	204	feeding track	single sided	143	0	0	-
west	Remscheid Hbf	5	storage track 1	double sided	430	0	0	-
west	Remscheid Hbf	6	storage track 1	double sided	559	0	0	-
west	Remscheid Hbf	7	feeding track	single sided	240	0	0	-
west	Remscheid-Bliedinghausen	1	storage track 3	double sided	298	0	0	-
west	Remscheid-Bliedinghausen	2	storage track 3	single sided	275	0	0	-
west	Remscheid-Bliedinghausen	5	storage track 3	single sided	150	0	0	-
west	Remscheid-Bliedinghausen	11	storage track 3	single sided	14	0	0	-
west	Remscheid-Lüttringhausen	3	dispatching track8 3	double sided	420	0	0	-
west	Remscheid-Lüttringhausen	4	feeding track storage track 3	single sided	441	0	0	-
west	Remscheid-Lüttringhausen	5	storage track 2	single sided	250	0	0	-
west	Remscheid-Lüttringhausen	6	loading track 3	single sided	24	0	28	-
west	Remscheid-Lüttringhausen	7	feeding track storage track 3	single sided	50	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Rheda-Wiedenbrück	12	storage track 1	double sided	547	596	0	-
west	Rheda-Wiedenbrück	14	storage track 1	double sided	746	971	0	-
west	Rheda-Wiedenbrück	21	own use storage track 1	double sided	265	368	0	-
west	Rheda-Wiedenbrück	22	storage track 1	double sided	264	302	0	-
west	Rheda-Wiedenbrück	23	storage track 2	double sided	320	358	0	ELEK (6)
west	Rheda-Wiedenbrück	24	storage track 1	double sided	288	332	0	ELEK (6)
west	Rheda-Wiedenbrück	25	storage track 1	double sided	259	307	0	-
west	Rheda-Wiedenbrück	27	storage track 2	single sided	180	511	0	-
west	Rheda-Wiedenbrück	28/38	own use storage track 3	double sided	360	403	0	-
west	Rheda-Wiedenbrück	33	storage track 2	single sided	91	136	0	-
west	Rheda-Wiedenbrück	50	storage track 2	single sided	20	43	0	-
west	Rheda-Wiedenbrück	60	feeding track	single sided	214	312	0	-
west	Rheinhausen	13	dispatcher track	double sided	730	983	0	-
west	Rheinhausen	14	dispatcher track	double sided	646	940	0	-
west	Rheinkamp	4	marshaling track 3	double sided	618	882	0	DKLS (1)
west	Rheinkamp	4a	storage track 2	single sided	280	0	0	-
west	Rheinkamp	5	marshaling track 3	double sided	627	719	0	-
west	Rheinkamp	6	marshaling track 3	double sided	567	641	0	-
west	Rheinkamp	7	marshaling track 3	double sided	553	681	0	DKLS (1)
west	Rheinkamp	8	marshaling track 3	double sided	534	606	0	ELS (1)
west	Rheinkamp	9	marshaling track 3	double sided	534	673	0	ELS (1)
west	Rheinkamp	21	storage track 2	single sided	404	254	0	ELS (1)
west	Rheinkamp	22	marshaling track 3	double sided	436	92	0	ELS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Rheinkamp	23	storage track 1	single sided	296	90	0	-
west	Rheinkamp	B&V	feeding track	single sided	83	0	0	-
west	Rheydt Gbf	3A	feeding track	single sided	400	429	0	-
west	Rheydt Gbf	6	storage track 1	double sided	574	790	0	-
west	Rheydt Gbf	7	storage track 1	double sided	608	763	0	-
west	Rheydt Gbf	42	own use storage track 3	double sided	405	0	0	-
west	Rheydt Gbf	43	own use storage track 3	single sided	405	0	0	-
west	Rheydt Gbf	44	own use storage track 3	single sided	405	0	0	-
west	Rheydt Gbf	46	own use storage track 3	single sided	350	0	0	-
west	Rheydt Gbf	47	own use storage track 3	single sided	290	0	0	-
west	Rheydt Gbf	48	own use storage track 3	single sided	290	0	0	-
west	Rheydt Gbf	49	own use storage track 3	single sided	405	0	0	-
west	Rheydt Gbf	50	own use storage track 2	single sided	405	0	0	-
west	Rheydt-Geneicken	4	storage track 3	double sided	80	0	0	-
west	Rheydt-Geneicken	5	storage track 3	double sided	125	0	0	-
west	Rommerskirchen	5	storage track 1	double sided	505	683	0	-
west	Rommerskirchen	RWE	feeding track storage track 2	single sided	560	0	0	-
west	Rummenohl	4	storage track 2	single sided	125	0	0	-
west	Rummenohl	5	storage track 2	single sided	75	0	0	-
west	Rummenohl	6	storage track 3	single sided	95	0	0	-
west	Salzkotten	IGL	feeding track	-	15	0	0	-
west	Scherfede	Auszg	storage track 2	single sided	143	0	0	-
west	Schloß Holte	3	own use storage track 2	single sided	130	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Schwerte (Ruhr)	10	storage track 2	single sided	420	645	0	-
west	Schwerte (Ruhr)	11	storage track 2	double sided	360	432	0	-
west	Schwerte (Ruhr)	12	storage track 2	double sided	340	425	0	ELEK (1); TAM (1)
west	Schwerte (Ruhr)	13	feeding track	double sided	390	466	0	ELEK (1); TAM (1)
west	Schwerte (Ruhr)	27	marshaling track 2	double sided	750	861	0	DKLS (2)
west	Schwerte (Ruhr)	28	marshaling track 2	double sided	600	803	0	DKLS (2)
west	Schwerte (Ruhr)	29	marshaling track 2	double sided	600	765	0	DKLS (2)
west	Schwerte (Ruhr)	30	marshaling track 2	double sided	550	708	0	DKLS (1)
west	Schwerte (Ruhr)	32	marshaling track 2	double sided	370	438	0	DKLS (1)
west	Schwerte (Ruhr)	33	marshaling track 2	double sided	370	591	0	DKLS (1)
west	Schwerte (Ruhr)	34	marshaling track 2	double sided	520	566	0	DKLS (2)
west	Schwerte (Ruhr)	36	marshaling track 2	single sided	460	495	0	DKLS (2)
west	Schwerte (Ruhr)	37	marshaling track 2	single sided	460	540	0	DKLS (1)
west	Schwerte (Ruhr)	38	marshaling track 2	single sided	410	504	0	DKLS (1)
west	Schwerte (Ruhr)	39	marshaling track 2	single sided	410	410	0	DKLS (2)
west	Schwerte (Ruhr)	40	marshaling track 2	single sided	440	460	0	DKLS (2)
west	Schwerte (Ruhr)	41	feeding track	double sided	520	691	0	DKLS (1)
west	Schwerte (Ruhr)	42	marshaling track 2	single sided	520	580	0	DKLS (1)
west	Schwerte (Ruhr)	43	marshaling track 2	single sided	570	655	0	DKLS (1)
west	Schwerte (Ruhr)	61	feeding track storage track 1	single sided	214	214	0	-
west	Schwerte (Ruhr)	81	feeding track storage track 2	double sided	200	250	0	-
west	Schwerte (Ruhr)	82	feeding track	double sided	358	706	0	-
west	Schwerte (Ruhr)	83	own use loading track 3	single sided	310	0	160	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Schwerte (Ruhr)	85	own use loading track 2	single sided	310	0	160	-
west	Schwerte (Ruhr)	98	storage track 2	single sided	40	76	0	-
west	Schwerte (Ruhr)	99	storage track 2	single sided	80	110	0	ELEK (3); TAM (1)
west	Schwerte (Ruhr)	101	marshaling track 2	double sided	217	229	0	-
west	Schwerte (Ruhr)	102	storage track 2	single sided	75	98	0	ELEK (2); TAM (1)
west	Schwerte (Ruhr)	161	feeding track storage track 1	double sided	250	250	0	-
west	Schwerte (Ruhr)	209	storage track 2	double sided	520	791	0	-
west	Schwerte (Ruhr)	215	marshaling track 2	double sided	740	800	0	-
west	Schwerte (Ruhr)	216	marshaling track 2	double sided	570	678	0	-
west	Schwerte (Ruhr)	219	storage track 1	double sided	454	775	0	-
west	Schwerte (Ruhr)	224	storage track 1	double sided	470	567	0	-
west	Schwerte (Ruhr)	226	marshaling track 2	double sided	707	762	0	DKLS (2)
west	Schwerte (Ruhr)	311	marshaling track 2	single sided	40	61	0	-
west	Schwerte (Ruhr)	325	storage track 1	double sided	470	811	0	DKLS (1)
west	Schwerte (Ruhr) Ost	10	feeding track storage track 2	single sided	220	0	0	-
west	Schwerte (Ruhr) Ost	11	feeding track feeding track	single sided	145	0	0	-
west	Schwerte (Ruhr) Ost	21Aw	storage track 3	single sided	90	0	0	-
west	Schwerte (Ruhr) Ost	23Aw	storage track 3	single sided	100	0	0	-
west	Schwerte (Ruhr) Ost	26Aw	feeding track storage track 3	single sided	130	0	0	-
west	Schwerte (Ruhr) Ost	304	marshaling track 3	double sided	632	0	0	-
west	Schwerte (Ruhr) Ost	321	feeding track	single sided	50	0	0	-
west	Schwerte (Ruhr) Ost	Zugla	feeding track storage track 3	single sided	80	0	0	-
west	Sennelager	4	storage track 1	double sided	670	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Sennelager	5	storage track 1	double sided	650	0	0	-
west	Sennelager	6	storage track 1	double sided	620	0	0	-
west	Sennelager	7	storage track 1	double sided	580	0	0	-
west	Sennelager	8	storage track 1	double sided	579	0	0	-
west	Sennelager	9	storage track 3	single sided	400	0	0	-
west	Sennelager	10	storage track 2	single sided	240	0	0	-
west	Sennelager	11	storage track 1	single sided	260	0	0	-
west	Sennelager	12	storage track 1	single sided	250	0	0	-
west	Sennelager	13	storage track 2	single sided	120	0	0	-
west	Sennelager	14	loading track 3	single sided	120	0	45	-
west	Sennelager	15	loading track 3	single sided	60	0	5	-
west	Sennelager	16	loading track 3	single sided	80	0	80	-
west	Sennelager	21	feeding track	double sided	148	0	0	-
west	Sennelager	24	storage track 2	single sided	370	0	0	-
west	Sennelager	25	feeding track	single sided	10	0	0	-
west	Siegen	007	storage track 1	double sided	330	609	0	ELEK (1); TAM (1)
west	Siegen	011	storage track 1	single sided	393	432	0	-
west	Siegen	058	storage track 1	double sided	265	382	0	-
west	Siegen	059	storage track 2	double sided	110	215	0	ELEK (1); TAM (1)
west	Siegen	060	storage track 2	double sided	116	141	0	ELEK (1); TAM (1)
west	Siegen	065	storage track 2	double sided	67	91	0	ELEK (1); TAM (1)
west	Siegen	066	feeding track	double sided	35	84	0	DRSH (1); ELEK (1); TA (1)
west	Siegen	067	storage track 2	single sided	75	106	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Siegen	081	storage track 2	single sided	171	265	0	ELEK (1); TAM (1)
west	Siegen	082	storage track 2	single sided	48	81	0	ELEK (1)
west	Siegen	083	storage track 2	single sided	100	149	0	ELEK (1)
west	Siegen	084	refuel track storage track 2	single sided	105	191	0	ELEK (1)
west	Siegen	105	storage track 1	double sided	285	354	0	-
west	Siegen	106	storage track 1	double sided	272	354	0	-
west	Siegen	113	own use storage track 2	single sided	116	0	0	-
west	Siegen	114	own use storage track 3	single sided	58	0	0	-
west	Siegen	115	own use storage track 3	single sided	15	0	0	-
west	Siegen	122	storage track 3	single sided	150	0	0	ELEK (1)
west	Siegen	123	storage track 3	single sided	94	0	0	ELEK (1)
west	Siegen	124	storage track 3	single sided	83	0	0	ELEK (2)
west	Siegen	126	storage track 3	single sided	125	0	0	-
west	Siegen	127	storage track 3	single sided	166	0	0	ELEK (1)
west	Siegen	162	own use storage track 3	single sided	240	0	0	-
west	Siegen	163	own use storage track 3	single sided	215	0	0	-
west	Siegen	164	own use storage track 3	single sided	250	0	0	-
west	Siegen	165	own use storage track 3	single sided	201	0	0	-
west	Siegen	166	own use storage track 3	single sided	275	0	0	-
west	Siegen	Stg 1	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 1A	storage track 3	turntable	10	0	0	TA (1)
west	Siegen	Stg 2	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 3	storage track 3	turntable	20	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Siegen	Stg 4	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 5	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 6	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 7	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 8	storage track 3	turntable	20	0	0	-
west	Siegen	Stg 9	storage track 3	turntable	20	0	0	TA (1)
west	Siegen	Stg10	storage track 3	turntable	20	0	0	TA (1)
west	Siegen	Stg11	storage track 3	turntable	20	0	0	TA (1)
west	Siegen	Stg12	storage track 3	turntable	20	0	0	-
west	Siegen	Stg13	storage track 3	turntable	20	0	0	TA (1)
west	Siegen	Stg14	storage track 3	turntable	20	0	0	-
west	Siegen	Stg15	storage track 3	turntable	20	0	0	-
west	Siegen	Stg16	storage track 3	turntable	20	0	0	-
west	Siegen	Stg17	storage track 3	turntable	20	0	0	-
west	Siegen	Stg18	storage track 3	turntable	20	0	0	-
west	Siegen	Stg19	storage track 3	turntable	20	0	0	-
west	Siegen	Stg20	storage track 3	turntable	20	0	0	-
west	Siegen	Stg21	storage track 3	turntable	20	26	0	-
west	Siegen	Stg22	storage track 3	turntable	20	26	0	TA (1)
west	Siegen	Stg23	storage track 3	turntable	20	26	0	TA (1)
west	Siegen	StrGl	feeding track	turntable	291	150	0	DRSH (1)
west	Siegen Ost Gbf	705 W	storage track 2	single sided	67	112	0	-
west	Siegen Ost Gbf	706	storage track 3	double sided	588	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Siegen Ost Gbf	753	feeding track storage track 2	single sided	139	184	0	-
west	Siegen-Geisweid	503+	dispatching track8 1	double sided	506	656	0	-
west	Siegen-Geisweid	504+	dispatching track8 1	double sided	440	580	0	-
west	Siegen-Geisweid	557	storage track 1	double sided	260	463	0	-
west	Siegen-Geisweid	558	feeding track storage track 1	double sided	229	248	0	-
west	Siegen-Geisweid	559	storage track 2	double sided	230	252	0	-
west	Siegen-Geisweid	560	storage track 2	double sided	240	261	0	-
west	Siegen-Geisweid	568	feeding track	single sided	40	0	0	-
west	Siegen-Geisweid	577	feeding track	single sided	150	180	0	-
west	Siegen-Weidenau	604	storage track 1	double sided	370	410	0	-
west	Siegen-Weidenau	605	feeding track storage track 3	single sided	230	0	0	-
west	Siegen-Weidenau	606	feeding track storage track 3	single sided	146	0	0	-
west	Siegen-Weidenau	614	storage track 2	double sided	106	151	0	-
west	Siegen-Weidenau	663	own use storage track 3	single sided	135	0	0	-
west	Siegen-Weidenau	664	own use storage track 2	single sided	196	0	0	-
west	Sindorf Awanst	56	feeding track storage track 2	single sided	965	0	0	-
west	Sindorf Awanst	57	storage track 3	single sided	250	0	0	-
west	Soest	050	storage track 2	single sided	220	257	0	-
west	Soest	051	storage track 2	single sided	90	0	0	-
west	Soest	059	storage track 2	single sided	298	0	0	-
west	Soest	119	storage track 2	single sided	200	426	0	-
west	Solingen Hbf	4	storage track 2	single sided	230	270	0	ELEK (1)
west	Solingen Hbf	5	storage track 2	single sided	184	230	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Solingen Hbf	6	storage track 2	double sided	170	214	0	-
west	Solingen Hbf	7	storage track 2	double sided	156	210	0	-
west	Solingen Hbf	13	feeding track storage track 2	single sided	176	128	0	-
west	Solingen Hbf	30	feeding track storage track 2	single sided	120	309	0	-
west	Steinfurt-Burgsteinfurt	11	storage track 2	single sided	90	0	0	ELEK (2)
west	Steinfurt-Burgsteinfurt	21	storage track 2	single sided	40	0	0	ELEK (1)
west	Sythen Bbf	4	storage track 1	double sided	640	721	0	-
west	Sythen Bbf	14	feeding track	single sided	306	0	0	-
west	Troisdorf	11	storage track 1	double sided	531	620	0	-
west	Troisdorf	12	own use storage track 1	double sided	366	515	0	-
west	Troisdorf	13	own use storage track 1	double sided	328	449	0	-
west	Troisdorf	14	storage track 1	double sided	346	429	0	-
west	Troisdorf	15	storage track 1	single sided	300	397	0	-
west	Troisdorf	16	storage track 3	single sided	255	0	0	-
west	Troisdorf	17	storage track 3	single sided	198	0	0	-
west	Troisdorf	18n	own use storage track 3	single sided	218	0	0	TAW (1)
west	Troisdorf	19	own use storage track 3	single sided	61	0	0	-
west	Troisdorf	32	feeding track storage track 2	single sided	235	0	0	-
west	Troisdorf	34	feeding track storage track 3	double sided	92	0	0	-
west	Troisdorf	62	storage track 3	single sided	54	0	0	TA (1)
west	Troisdorf	63	storage track 3	single sided	173	0	0	-
west	Troisdorf	96	feeding track storage track 2	single sided	237	262	0	-
west	Troisdorf	100	own use storage track 2	single sided	153	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Troisdorf	101	own use storage track 2	single sided	92	0	0	-
west	Troisdorf	102	own use storage track 3	single sided	78	0	0	-
west	Troisdorf	209	feeding track	single sided	90	123	0	-
west	Trompet	7	feeding track	double sided	350	674	0	-
west	Trompet	8	own use storage track 1	double sided	368	382	0	-
west	Unna	6	storage track 1	double sided	690	785	0	-
west	Unna	7	storage track 1	double sided	510	764	0	-
west	Unna	8	storage track 1	single sided	244	504	0	-
west	Unna	9	storage track 3	single sided	198	217	0	-
west	Unna	10	storage track 2	single sided	205	240	0	-
west	Unna	11	storage track 3	single sided	186	0	0	-
west	Unna	12	storage track 3	double sided	140	0	0	-
west	Unna	13	storage track 2	single sided	130	225	0	-
west	Unna	15	storage track 2	single sided	122	0	0	-
west	Unna	16	storage track 3	single sided	67	0	0	-
west	Unna	19	storage track 2	double sided	128	195	0	ELEK (1)
west	Unna	27	storage track 2	single sided	232	255	0	-
west	Unna	28	feeding track	single sided	3	0	0	-
west	Unna-Königsborn	704	storage track 1	double sided	646	0	0	-
west	Unna-Königsborn	705	own use storage track 1	double sided	440	0	0	-
west	Velbert-Langenberg	503	storage track 1	double sided	350	589	0	TA (1)
west	Viersen	133	feeding track storage track 1	double sided	814	843	0	-
west	Viersen	187	feeding track	single sided	300	391	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Viersen	334	feeding track	single sided	47	65	0	-
west	Wanne-Eickel Hbf	3 W	marshaling track 2	single sided	600	678	0	-
west	Wanne-Eickel Hbf	4 O	marshaling track 2	double sided	498	552	0	-
west	Wanne-Eickel Hbf	4 W	marshaling track 2	double sided	665	725	0	-
west	Wanne-Eickel Hbf	5 O	marshaling track 2	single sided	511	559	0	-
west	Wanne-Eickel Hbf	5 W	marshaling track 2	single sided	705	766	0	-
west	Wanne-Eickel Hbf	6 O	storage track 2	single sided	509	555	0	-
west	Wanne-Eickel Hbf	6 W	marshaling track 2	double sided	800	844	0	-
west	Wanne-Eickel Hbf	7 O	marshaling track 2	double sided	518	627	0	-
west	Wanne-Eickel Hbf	7 W	marshaling track 2	double sided	760	811	0	-
west	Wanne-Eickel Hbf	8 O	storage track 1	double sided	519	593	0	-
west	Wanne-Eickel Hbf	8 W	marshaling track 2	double sided	700	754	0	-
west	Wanne-Eickel Hbf	9 O	storage track 1	double sided	519	595	0	-
west	Wanne-Eickel Hbf	10	storage track 2	single sided	100	245	0	-
west	Wanne-Eickel Hbf	10 O	marshaling track 2	double sided	525	580	0	-
west	Wanne-Eickel Hbf	11	storage track 2	single sided	100	111	0	-
west	Wanne-Eickel Hbf	12	storage track 2	single sided	110	122	0	-
west	Wanne-Eickel Hbf	12 O	own use storage track 2	single sided	398	616	0	-
west	Wanne-Eickel Hbf	13	storage track 2	single sided	100	111	0	-
west	Wanne-Eickel Hbf	14	storage track 2	single sided	100	128	0	ELEK (7)
west	Wanne-Eickel Hbf	15	storage track 2	single sided	160	174	0	ELEK (7)
west	Wanne-Eickel Hbf	17	storage track 2	single sided	80	143	0	ELEK (4)
west	Wanne-Eickel Hbf	18	storage track 2	single sided	80	0	0	ELEK (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wanne-Eickel Hbf	30 O	storage track 2	single sided	50	0	0	-
west	Wanne-Eickel Hbf	32 O	storage track 1	double sided	350	368	0	-
west	Wanne-Eickel Hbf	33 O	storage track 3	single sided	250	0	0	-
west	Wanne-Eickel Hbf	34 O	storage track 3	single sided	225	0	0	-
west	Wanne-Eickel Hbf	35	storage track 2	single sided	490	512	0	-
west	Wanne-Eickel Hbf	35 O	storage track 3	single sided	190	0	0	-
west	Wanne-Eickel Hbf	35A	loading track 3	single sided	140	0	140	-
west	Wanne-Eickel Hbf	36 O	storage track 3	single sided	204	0	0	-
west	Wanne-Eickel Hbf	37 A	own use storage track 3	single sided	180	0	0	-
west	Wanne-Eickel Hbf	37 O	own use storage track 2	single sided	30	0	0	-
west	Wanne-Eickel Hbf	37/2	marshaling track 2	single sided	650	780	0	-
west	Wanne-Eickel Hbf	38	marshaling track 2	double sided	650	727	0	-
west	Wanne-Eickel Hbf	39	storage track 1	double sided	700	794	0	DKLS (2)
west	Wanne-Eickel Hbf	40	marshaling track 2	double sided	650	753	0	-
west	Wanne-Eickel Hbf	41	storage track 1	double sided	630	737	0	DKLS (2)
west	Wanne-Eickel Hbf	42	storage track 1	double sided	630	736	0	-
west	Wanne-Eickel Hbf	43	storage track 1	double sided	650	729	0	DKLS (2)
west	Wanne-Eickel Hbf	44	storage track 1	double sided	650	692	0	-
west	Wanne-Eickel Hbf	45	storage track 1	double sided	620	148	0	DKLS (2)
west	Wanne-Eickel Hbf	46	storage track 1	double sided	590	143	0	-
west	Wanne-Eickel Hbf	47	storage track 1	double sided	520	108	0	DKLS (2)
west	Wanne-Eickel Hbf	48	storage track 1	double sided	520	108	0	-
west	Wanne-Eickel Hbf	49	marshaling track 2	double sided	430	140	0	DKLS (1)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wanne-Eickel Hbf	050	storage track 2	single sided	194	233	0	-
west	Wanne-Eickel Hbf	50	storage track 2	double sided	143	233	0	-
west	Wanne-Eickel Hbf	51	marshaling track 2	double sided	420	183	0	DKLS (2)
west	Wanne-Eickel Hbf	52	marshaling track 2	double sided	420	441	0	-
west	Wanne-Eickel Hbf	53c	storage track 2	double sided	90	153	0	-
west	Wanne-Eickel Hbf	55	marshaling track 2	double sided	450	228	0	-
west	Wanne-Eickel Hbf	56	marshaling track 2	double sided	780	320	0	DKLS (2)
west	Wanne-Eickel Hbf	57	marshaling track 2	double sided	556	239	0	-
west	Wanne-Eickel Hbf	58	marshaling track 2	double sided	750	237	0	DKLS (2)
west	Wanne-Eickel Hbf	59	marshaling track 2	double sided	750	222	0	-
west	Wanne-Eickel Hbf	60	marshaling track 2	double sided	780	222	0	DKLS (2)
west	Wanne-Eickel Hbf	61	marshaling track 2	double sided	780	240	0	-
west	Wanne-Eickel Hbf	62	marshaling track 2	double sided	760	240	0	DKLS (2)
west	Wanne-Eickel Hbf	63	marshaling track 2	double sided	760	250	0	-
west	Wanne-Eickel Hbf	64	marshaling track 2	double sided	780	250	0	DKLS (2)
west	Wanne-Eickel Hbf	65	marshaling track 2	double sided	800	260	0	DKLS (2)
west	Wanne-Eickel Hbf	66	marshaling track 2	double sided	750	265	0	DKLS (2)
west	Wanne-Eickel Hbf	67	marshaling track 2	double sided	650	171	0	-
west	Wanne-Eickel Hbf	68	marshaling track 2	double sided	650	185	0	DKLS (2)
west	Wanne-Eickel Hbf	69	marshaling track 2	double sided	650	150	0	-
west	Wanne-Eickel Hbf	70	marshaling track 2	double sided	600	150	0	DKLS (2)
west	Wanne-Eickel Hbf	71	marshaling track 2	double sided	600	150	0	-
west	Wanne-Eickel Hbf	72	marshaling track 2	double sided	570	150	0	DKLS (2)

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wanne-Eickel Hbf	73	marshaling track 2	double sided	570	150	0	-
west	Wanne-Eickel Hbf	74	marshaling track 2	double sided	523	150	0	DKLS (2)
west	Wanne-Eickel Hbf	75	marshaling track 2	double sided	620	150	0	DKLS (1)
west	Wanne-Eickel Hbf	76a	marshaling track 2	double sided	425	122	0	DKLS (2)
west	Wanne-Eickel Hbf	134	feeding track storage track 2	single sided	105	228	0	-
west	Wanne-Eickel Hbf	170	storage track 2	single sided	196	209	0	ELEK (3)
west	Wanne-Eickel Hbf	171	own use storage track 3	single sided	191	0	0	ELEK (1); WAFS (1)
west	Wanne-Eickel Hbf	172	own use storage track 3	single sided	53	0	0	ELEK (1); WAFS (1)
west	Wanne-Eickel Hbf	173	own use storage track 3	single sided	86	0	0	-
west	Wanne-Eickel Hbf	174	own use storage track 3	single sided	92	0	0	ELEK (2)
west	Wanne-Eickel Hbf	175	own use storage track 3	single sided	95	0	0	ELEK (2)
west	Wanne-Eickel Hbf	303	storage track 1	double sided	440	584	0	-
west	Wanne-Eickel Hbf	304	storage track 2	single sided	350	421	0	-
west	Wanne-Eickel Hbf	305	storage track 2	single sided	275	346	0	-
west	Wanne-Eickel Hbf	401	storage track 2	single sided	130	0	0	ELEK (3)
west	Wanne-Eickel Hbf	402	storage track 2	single sided	60	0	0	ELEK (5)
west	Wanne-Eickel Hbf	403	storage track 2	single sided	91	0	0	ELEK (7)
west	Wanne-Eickel Hbf	404	storage track 2	single sided	177	0	0	ELEK (4)
west	Wanne-Eickel Hbf	405	storage track 2	single sided	192	0	0	ELEK (1)
west	Wanne-Eickel Hbf	406	refuel track storage track 2	single sided	195	0	0	ELEK (4)
west	Wanne-Eickel Hbf	407	storage track 2	single sided	138	168	0	ELEK (4)
west	Wanne-Eickel Hbf	408	storage track 2	single sided	236	266	0	-
west	Wanne-Eickel Hbf	409	storage track 2	single sided	66	96	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wanne-Eickel Hbf	410	storage track 2	single sided	100	130	0	-
west	Wanne-Eickel Hbf	411	storage track 2	single sided	133	223	0	-
west	Wanne-Eickel Hbf	ALTE	storage track 3	single sided	20	0	0	-
west	Wanne-Eickel Hbf	IV	storage track 2	single sided	760	760	0	-
west	Wanne-Eickel Hbf	STUM	storage track 3	single sided	30	41	0	-
west	Wanne-Eickel Hbf	Stup1	own use storage track 2	single sided	117	147	0	-
west	Wanne-Eickel Hbf	Stup2	own use storage track 2	single sided	150	0	0	-
west	Wanne-Eickel Hbf	Stup3	own use storage track 3	single sided	25	0	0	-
west	Wanne-Eickel Hbf	Stup4	own use storage track 3	single sided	24	0	0	-
west	Wanne-Eickel Hbf	TWGL	storage track 3	-	15	0	0	-
west	Weilerswist-Derkum	3	feeding track storage track 1	double sided	480	0	0	-
west	Werdohl	4	storage track 1	double sided	539	710	0	-
west	Werl	413	storage track 3	single sided	260	309	0	-
west	Wesel	7	dispatching track8 1	double sided	525	615	0	-
west	Wesel	8	storage track 1	double sided	427	534	0	-
west	Wesel	9	own use storage track 2	double sided	427	475	0	-
west	Wesel	14	storage track 2	single sided	290	324	0	-
west	Wesel	15	storage track 2	single sided	230	309	0	-
west	Wesel	16	storage track 1	double sided	230	293	0	ELEK (1)
west	Wesel	17	storage track 2	single sided	189	219	0	ELEK (1)
west	Wesel	27A/B	own use storage track 3	single sided	250	0	0	-
west	Wesel	27B	feeding track	double sided	116	0	0	-
west	Wesel	Auzg	feeding track	double sided	80	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wesel	VERB	feeding track storage track 2	single sided	136	0	0	-
west	Westerholt	4	storage track 2	single sided	674	885	0	-
west	Wickede (Ruhr)	203	dispatching track8 1	double sided	496	0	0	-
west	Wickede (Ruhr)	204	feeding track storage track 3	double sided	400	0	0	-
west	Winterberg (Westf)	3	storage track 2	double sided	210	0	0	-
west	Wissen (Sieg)	604	storage track 1	double sided	520	607	0	-
west	Witten Hbf	1 A	feeding track	double sided	199	173	0	-
west	Witten Hbf	1 B	feeding track	single sided	100	0	0	-
west	Witten Hbf	10	storage track 1	double sided	362	561	0	-
west	Witten Hbf	11	storage track 1	double sided	310	377	0	-
west	Witten Hbf	12	storage track 1	double sided	312	378	0	-
west	Witten Hbf	13	storage track 1	double sided	481	511	0	-
west	Witten Hbf	14	storage track 1	double sided	450	501	0	-
west	Witten Hbf	15	own use storage track 1	double sided	280	0	0	-
west	Witten Hbf	16	own use storage track 1	double sided	280	0	0	-
west	Witten Hbf	Auzg	feeding track	single sided	280	183	0	-
west	Witten Hbf	ZuGla	feeding track storage track 2	single sided	400	0	0	-
west	Wuppertal Hbf	15	feeding track	double sided	569	668	0	-
west	Wuppertal Hbf	17	storage track 1	double sided	454	468	0	-
west	Wuppertal Hbf	18	storage track 1	double sided	410	458	0	-
west	Wuppertal Hbf	19	own use storage track 2	double sided	390	434	0	-
west	Wuppertal Hbf	26	feeding track	single sided	296	345	0	-
west	Wuppertal Hbf	36	feeding track	single sided	250	271	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wuppertal Hbf	111	storage track 2	single sided	480	0	0	-
west	Wuppertal Hbf	150	feeding track storage track 2	double sided	130	0	0	-
west	Wuppertal Hbf	152	feeding track storage track 3	single sided	180	0	0	-
west	Wuppertal Hbf	154	feeding track storage track 3	single sided	870	0	0	-
west	Wuppertal Hbf	Ansgl	feeding track	single sided	20	0	0	-
west	Wuppertal-Langerfeld	501	loading track 1	double sided	400	0	0	-
west	Wuppertal-Langerfeld	502	feeding track storage track 1	double sided	714	0	0	-
west	Wuppertal-Langerfeld	503	loading track 2	single sided	710	0	0	-
west	Wuppertal-Langerfeld	504	feeding track storage track 1	double sided	710	0	0	-
west	Wuppertal-Langerfeld	515	storage track 2	single sided	170	183	0	WAFS (4); ELEK (1)
west	Wuppertal-Langerfeld	516	storage track 2	single sided	100	130	0	WAFS (4); ELEK (1)
west	Wuppertal-Langerfeld	517	storage track 1	single sided	464	501	0	WAFS (8); ELEK (2)
west	Wuppertal-Langerfeld	518	storage track 1	double sided	402	446	0	ELEK (2); WAFS (2)
west	Wuppertal-Langerfeld	519	storage track 1	double sided	348	412	0	WAFS (7); ELEK (4)
west	Wuppertal-Langerfeld	520	storage track 1	double sided	312	348	0	ELEK (6)
west	Wuppertal-Langerfeld	521	storage track 1	double sided	333	382	0	WAFS (10); ELEK (2)
west	Wuppertal-Langerfeld	522	feeding track storage track 2	single sided	120	261	0	WAFS (1)
west	Wuppertal-Langerfeld	523	storage track 2	double sided	129	272	0	WAFS (3)
west	Wuppertal-Langerfeld	524	refuel track storage track 2	double sided	190	225	0	ELEK (1); WAFS (1)
west	Wuppertal-Langerfeld	526	feeding track	single sided	200	252	0	-
west	Wuppertal-Langerfeld	531	storage track 2	single sided	15	0	0	-
west	Wuppertal-Langerfeld	538	storage track 2	single sided	167	212	0	-
west	Wuppertal-Langerfeld	563	storage track 2	single sided	554	0	0	-

region	operating location	track no.	type of track	type of connection	usable length of track [m]	length of catenary [m]	usable length of loading sill [m]	peripheral facilities (Number)
west	Wuppertal-Langerfeld	564	storage track 3	single sided	431	0	0	-
west	Wuppertal-Langerfeld	565	storage track 3	single sided	388	0	0	-
west	Wuppertal-Langerfeld	566	storage track 3	single sided	340	0	0	-
west	Wuppertal-Langerfeld	567	storage track 3	single sided	350	0	0	-
west	Wuppertal-Langerfeld	767	storage track 2	single sided	28	0	0	-
west	Wuppertal-Oberbarmen	9	storage track 1	double sided	507	755	0	-
west	Wuppertal-Oberbarmen	10	own use storage track 1	single sided	498	0	0	-
west	Wuppertal-Oberbarmen	11	own use storage track 1	double sided	471	0	0	-
west	Wuppertal-Oberbarmen	59	storage track 2	single sided	38	0	0	-
west	Wuppertal-Oberbarmen	65	own use storage track 1	double sided	130	0	0	ELEK (1)
west	Wuppertal-Oberbarmen	66	feeding track	single sided	220	0	0	-
west	Wuppertal-Ronsdorf	3	storage track 1	double sided	482	0	0	-
west	Wuppertal-Vohwinkel	15	own use storage track 3	single sided	100	0	0	-
west	Wuppertal-Vohwinkel	17	own use storage track 3	single sided	77	0	0	-
west	Wuppertal-Vohwinkel	18	own use storage track 2	single sided	30	0	0	-
west	Würgendorf	3	storage track 1	single sided	455	0	0	-
west	Würgendorf	4	storage track 1	double sided	230	0	0	-
west	Würgendorf	5	storage track 3	single sided	50	0	0	-
west	Würgendorf	Gla	feeding track storage track 2	single sided	20	0	0	-
west	Xanten	2	storage track 3	double sided	222	0	0	ELEK (9)
west	Xanten	3	storage track 3	double sided	190	0	0	ELEK (8)

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