wörner traxler richter
planungsgesellschaft mbh

0	18554
0	KLINIKUM ST. GEORG GGMBH LEIPZIG
0	NEUBAU ZENTRALBAU II
0	
0	Architektenplan / Schließkonzept
0	10.01.2025

	Datum	Änderung	Verteiler

Schiebetür/Tor JA

| TÜR-NR. | LAGE | | | | | WAND | Rohbauöffnung | | | | Wand / Wandbekleidung | | | | | | TÜR | | | | | | | | | | | | | | ZARGE | | | | | | | | | TÜRBLATT | | | | | | | | | | BESCHLÄGE | | | | | | | | ALLGEMEIN | | | | | |
|---|---|---|---

Schiebetür/-tor JA	TÜR-NR.	LAGE Ebene	Station	Raum-Nr.	Raum-Bez.	Innen / Außen	WAND Rohbauöffnung Breite mm	Höhe mm	BRH mm	Material Wand	Wandbekleidung Stärke mm	Material Sturz	Bestands -wand	Bekleidung B Mat	B Stärke mm	G Mat	G Stärke mm
	U1.841	1UG	TK II	ZB2.U1.841	NSHV-SV1	I	1260	2130	60	MW-P	175	STB		-	0	-	0
	U1.842	1UG	TK II	ZB2.U1.842	Trafo	I	1635	2130	-	STB	250	STB		IPZ	10	-	0
	U1.843	1UG	TK II	ZB2.U1.843	Trafo	I	1635	2130	-	STB	250	STB		IPZ	10	-	0
	U1.844	1UG	TK II	ZB2.U1.844	Trafo	I	1635	2130	-	STB	250	STB		IPZ	10	-	0
	U1.845	1UG	TK II	ZB2.U1.845	Trafo	I	1635	2130	-	STB	250	STB		IPZ	10	-	0
	U1.846	1UG	TK II	ZB2.U1.846	Trafo	I	1635	2130	-	STB	250	STB		IPZ	10	-	0
	U1.847	1UG	TK II	ZB2.U1.847	Mittelspannung	I	1260	2130	-	STB	250	STB		-	0	-	0
	U1.848-1	1UG	TK II	ZB2.U1.848	Diesel-USV	I	2500	2260	100	MW-KS	175	STB		-	0	-	0
	U1.848-2	1UG	TK II	ZB2.U1.848	Diesel-USV	I	760	1260	100	STB	-	STB		-	0	-	0
	U1.849	1UG	TK II	ZB2.U1.849	Diesel-USV	I	2500	2260	100	MW-KS	175	STB		-	0	-	0
	U1.850	1UG	TK II	ZB2.U1.850	Vorratstank NEA	I	1260	2130	100	MW-P	175	STB		-	0	-	0
	U1.851	1UG	TK II	ZB2.U1.851	Vorratstank NEA	I	1260	2130	100	MW-P	175	STB		-	0	-	0
	U1.852	1UG	TK II	ZB2.U1.852	Steuerung Med.Gase	I	1260	2130	-	STB	250	STB		-	0	-	0
	U1.853	1UG	TK II	ZB2.U1.853	Med.Gase	I	1260	2130	-	MW-KS	175	STB		-	0	-	0
	U1.854	1UG	TK II	ZB2.U1.854	USV	I	1260	2130	-	MW-KS	175	STB		-	0	-	0
	U1.855	1UG	TK II	ZB2.U1.855	Hausanschluss	I	1260	2130	-	STB	250	STB		-	0	-	0
	U1.856	1UG	TK II	ZB2.U1.856	Netzknoten	I	1260	2130	-	MW-KS	175	STB		-	0	-	0
	U1.857	1UG	TK II	ZB2.U1.857	Löschtechnik	I	1260	2130	-	MW-KS	175	STB		-	0	-	0
	U1.858	1UG	TK II	ZB2.U1.858	AV-/SV-Steiger	I	1010	2130	-	STB	250	STB		-	0	-	0
	U1932	1UG	TK II	ZB2U1.932	ZBV-Technik	I	1260	2130	-	MW-KS	175	STB		-	0	-	0
	0.804	EG	ZNA	ZB2.0.804	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	10	IPZ	10
	0.805	EG	ZNA	ZB2.0.805	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	10	IPZ	10
	0.806	EG	Pat-M	ZB2.0.806	AV	I	1510	2130	-	STB	-	STB		-	0	-	0
	0.807	EG	Pat-M	ZB2.0.807	SV	I	1510	2130	-	MW-P	-	STB		-	0	-	0
	0.815	EG	RD	ZB2.0.815	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	10	IPZ	10
	0.816	EG	RD	ZB2.0.816	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	10	IPZ	10
	0.817	EG	ZNA	ZB2.0.817	SV-IT	I	1010	2130	-	GK	150	GK		-	0	-	0
	0.818	EG	ZNA	ZB2.0.818	SV	I	1510	2130	-	MW-P	175	MW-P		IPZ	10	IPZ	10
	0.819	EG	ZNA	ZB2.0.819	AV	I	1510	2130	-	MW-P	175	MW-P		IPZ	10	IPZ	10
	0.826	EG	ZNA	ZB2.0.826	AV	I	1010	2130	-	STB	250	STB		IPZ	10	IPZ	10
	1.808	1OG	ICU/IST	ZB2.1.808	Steiger SV	I	1010	2130	-	STB	250	STB		-	0	-	0
	1.809	1OG	ICU/IST	ZB2.1.809	Steiger AV	I	1010	2130	-	STB	250	STB		-	0	-	0
	1.813	1OG	ICU/IST	ZB2.1.813	SV	I	1010	2130	-	MW-P	175	MW-P		IPZ	15	IPZ	15
	1.816	1OG	ICU/IST	ZB2.1.816	Steiger AV	I	1010	2130	-	STB	250	STB		-	0	-	0
	1.817	1OG	ICU/IST	ZB2.1.817	Steiger SV	I	1010	2130	-	STB	250	STB		-	0	-	0
	1.820	1OG	CPU	ZB2.1.820	SV	I	1010	2130	-	MW-P	175	MW-P		IPZ	15	IPZ	15
	1.822	1OG	SU	ZB2.1.822	AV	I	1010	2130	-	MW-P	175	MW-P		IPZ	15	IPZ	15
	2.810	2OG	KD	ZB2.2.810	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	2.811	2OG	KD	ZB2.2.811	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	2.818	2OG	PP 1	ZB2.2.818	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	2.819	2OG	PP 1	ZB2.2.819	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	3.810	3OG	AP-1	ZB2.3.810	AV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	3.811	3OG	AP-1	ZB2.3.811	SV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	3.818	3OG	AP-2	ZB2.3.818	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	10	-	0
	3.819	3OG	AP-2	ZB2.3.819	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	10	-	0
	4.810	4OG	AP-4	ZB2.4.810	AV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	4.811	4OG	AP-4	ZB2.4.811	SV	I	1010	2130	-	STB	250	STB		IPZ	15	-	0
	4.818	4OG	AP-5	ZB2.4.818	Steiger AV	I	1010	2130	-	STB	250	STB		IPZ	10	-	0
	4.819	4OG	AP-5	ZB2.4.819	Steiger SV	I	1010	2130	-	STB	250	STB		IPZ	10	-	0
	5.802	5OG	Technik	ZB2.5.802	Steiger AV	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.803	5OG	Technik	ZB2.5.803	Steiger SV	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.804	5OG	Technik	ZB2.5.804	Aufzug Maschine T2	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.805	5OG	Technik	ZB2.5.805	GA	I	1260	2130	-	MW-P	175	STB		-	0	-	0
	5.806	5OG	Technik	ZB2.5.806	Aufzug Maschine P1-2	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.808	5OG	Technik	ZB2.5.808	Aufzug Maschine BA4	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.809	5OG	Technik	ZB2.5.809	BSV	I	1010	2130	-	MW-P	175	STB		-	0	-	0
	5.812-2	5OG	Technik	ZB2.5.812	RLT	I	1260	2130	-	MW-P	175	STB		-	0	-	0
	5.815	5OG	Technik	ZB2.5.815	Aufzug Maschine B2	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.816	5OG	Technik	ZB2.5.816	BSV	I	1010	2130	-	MW-P	175	STB		-	0	-	0
	5.817	5OG	Technik	ZB2.5.817	Steiger AV	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.818	5OG	Technik	ZB2.5.818	Aufzug Maschine T1	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.819	5OG	Technik	ZB2.5.819	Steiger SV	I	1010	2130	-	STB	250	STB		-	0	-	0
	5.820	5OG	Technik	ZB2.5.820	Steiger SV	I	1260	2130	-	MW-P	175	STB		-	0	-	0
	6.800	6OG	Technik	ZB2.6.800	Aufzug Maschine BA1	I	1010	2130	-	STB	250	STB		IPZ	10	-	0
	6.801	6OG	Technik	ZB2.6.801	BOS	I	1260	2130	-	MW-KS	175	STB		IPZ	10	-	0
	U1.930	1UG	PU	ZB2.1.930	Schacht ELT 1	I	800	800	1000	MW-P	200	MW-P		IPZ	10	-	0
	U1.931	1UG	PU	ZB2.1.931	Schacht ELT 1	I	800	800	1000	MW-P	200	MW-P		IPZ	10	-	0
	0.901	EG	ZNA	ZB2.0.901	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.903	EG	Pat-M	ZB2.0.903	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.905	EG	Pfl. A	ZB2.0.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.908	EG	RD	ZB2.0.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.914	EG	ZNA	ZB2.0.914	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.915	EG	ZNA	ZB2.0.915	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.919	EG	ZNA	ZB2.0.919	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	0.926	EG	ZNA	ZB2.0.926	Schacht L+H	I	885	2010	120	MW-P	240	STB		IPZ	15	-	0
	0.929	EG	Pfl. A	ZB2.0.929	Entrauchungsgang	I	875	2450	200	GK	-	GK		-	0	-	0
	0.930	EG	FD	ZB2.0.930	Entrauchungsgang	I	800	800	1000	GK	-	GK		-	0	-	0
	1.901	1OG	ICU/IST	ZB2.1.901	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	1.903	1OG	ICU/IST	ZB2.1.903	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	1.905	1OG	ICU/IST	ZB2.1.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	1.908	1OG	SU	ZB2.1.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	1.914	1OG	CPU	ZB2.1.914	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	~~1.915~~	~~1OG~~	~~CPU~~	~~ZB2.1.915~~	~~Schacht L~~	~~I~~	~~885~~	~~2010~~	~~120~~	~~STB~~	~~250~~	~~STB~~		~~IPZ~~	~~15~~	—	~~0~~
	1.919	1OG	CPU	ZB2.1.919	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	1.925	1OG	CPU	ZB2.1.925	Entrauchungsgang	I	1000	2100	200	GK	-	GK		-	0	-	0
	1.926	1OG	CPU	ZB2.1.926	Schacht L+H	I	885	2010	104	MW-P	240	MW-P		IPZ	15	IPZ	15

TÜR-NR.	TÜR Funktions-typ	Typ	Schall-schutz	Strahlen-schutz mm	Brand-schutz	mind. lichte Durchgang Breite m	Höhe m	Oberlicht	Seitenteil	Schott in Abhang-decke	Bean-spruch-ungs-gruppe	Klima-klasse	Wider-stands-klasse	Aufs. (DIN)	Öffnungs-winkel	Betriebs-stellung
U1.841	5	ST	-	-	T90			-	-		S	-	-	R		G
U1.842	-	ST	-	-	-			-	-		S	-	-	R		G
U1.843	-	ST	-	-	-			-	-		S	-	-	R		G
U1.844	-	ST	-	-	-			-	-		S	-	-	R		G
U1.845	-	ST	-	-	-			-	-		S	-	-	R		G
U1.846	-	ST	-	-	-			-	-		S	-	-	R		G
U1.847	5	ST	-	-	T90			-	-		S	-	-	L		G
U1.848-1	5	ST	-	-	T90			-	-		S	-	-	R(L)		G
U1.848-2	-	ST	-	-	-			-	-		S	-	-	R		G
U1.849	5	ST	-	-	T90			-	-		S	-	-	R(L)		G
U1.850	5	ST	-	-	T90			-	-		S	-	-	R		G
U1.851	5	ST	-	-	T90			-	-		S	-	-	R		G
U1.852	5	ST	-	-	T30			-	-		S	-	-	R		G
U1.853	?	ST	-	-	-			-	-		S	-	-	R		G
U1.854	5	ST	-	-	T30			-	-		S	-	-	L		G
U1.855	5	ST	-	-	T30			-	-		S	-	-	R		G
U1.856	5	ST	-	-	T30			-	-		S	-	-	L		G
U1.857	5	ST	-	-	T30			-	-		S	-	-	L		G
U1.858	5	ST	-	-	T90			-	-		S	-	-	L		G
U1932	5	ST	-	-	T90			-	-		S	-	-	R		G
0.804	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
0.805	5	ST	-	-	T90			-	-		S	-	-	L	90°	G
0.806	5	ST	-	-	T30			-	-		S	-	-	R(L)	90°	G
0.807	5	ST	-	-	T90			-	-		S	-	-	R(L)	90°	G
0.815	5	ST	-	-	T90			-	-		S	-	-	L	90°	G
0.816	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
0.817	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
0.818	5	ST	-	-	T90			-	-		S	-	-	R(L)	90°	G
0.819	5	ST	-	-	T30			-	-		S	-	-	R(L)	90°	G
0.826	5	ST	-	-	T30/RS			-	-		S	-	-	R	90°	G
1.808	5	ST	-	-	T90			-	-		S	-	-	L	90°	G
1.809	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
1.813	5	ST	-	-	T90			-	-		S	-	-	R	90°	G
1.816	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
1.817	5	ST	-	-	T90			-	-		S	-	-	R	90°	G
1.820	5	ST	-	-	T90			-	-		S	-	-	R	90°	G
1.822	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
2.810	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
2.811	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
2.818	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
2.819	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
3.810	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
3.811	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
3.818	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
3.819	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
4.810	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
4.811	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
4.818	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
4.819	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
5.802	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.803	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.804	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.805	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.806	5	ST	-	-	T90			-	-		S	-	-	L	90°	G
5.808	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.809	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
5.812-2	5c	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.815	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.816	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
5.817	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.818	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.819	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
5.820	5	ST	-	-	T30			-	-		S	-	-	L	90°	G
6.800	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
6.801	5	ST	-	-	T30			-	-		S	-	-	R	90°	G
U1.930	5b	ST	-	-	T90			-	-		S	-	-	R	90°	G
U1.931	5b	ST	-	-	T90			-	-		S	-	-	L	90°	G
0.901	?	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
0.903	?	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
0.905	?	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
0.908	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
0.914	?	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
0.915	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
0.919	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
0.926	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
0.929	?	ST+LAM	-	-	-			-	-		S	-	-	L	90°	G
0.930	5b	ST	-	-	T30/RS			-	-		S	-	-	R	90°	G
1.901	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
1.903	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
1.905	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
1.908	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
1.914	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
~~1.915~~	~~5~~	~~ST+SCH~~	—	—	~~T90-S~~			—	—		S	-	—	~~L~~	~~90°~~	~~G~~
1.919	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
1.925	-	ST+LAM	-	-	-			-	-		S	-	-	L	90°	G
1.926	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G

TÜR-NR.	ZARGE Typ	Material	Maul-weite mm	Fuss-boden-einst. (FBE)	Sicken-tiefe/ Hohl-kehle B/G mm	Spiegel B/G mm	Erdungs-anschluss ja/ -	Ober-fläche	Farbe B G	Gewerk	TÜRBLATT Material Mat.	Ausfach. Zusätze	Ramm-schutz	Falz	Kante	Bodend. Unter-schnitt	Tür-stopper	Ober-fläche B G	Farbe B G	Gewerk
U1.841	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.842	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	+LG	-	st	-	ALD	TFM	LA		Stahltür
U1.843	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	+LG	-	st	-	ALD	TFM	LA		Stahltür
U1.844	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	+LG	-	st	-	ALD	TFM	LA		Stahltür
U1.845	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	+LG	-	st	-	ALD	TFM	LA		Stahltür
U1.846	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	+LG	-	st	-	ALD	TFM	LA		Stahltür
U1.847	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.848-1	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.848-2	BZ	ST	-	-	-	-		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
U1.849	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.850	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.851	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.852	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.853	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
U1.854	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.855	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.856	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.857	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.858	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1932	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.804	UZ/2	ST	270	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.805	UZ/2	ST	270	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.806	UZ/2	ST	-	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.807	UZ/2	ST	-	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.815	UZ/2	ST	270	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.816	UZ/2	ST	270	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.817	UZ/2	ST	150	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.818	UZ/2	ST	195	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.819	UZ/2	ST	195	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
0.826	UZ/2	ST	270	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.808	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.809	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.813	UZ/2	ST	205	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.816	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.817	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.820	UZ/2	ST	205	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
1.822	UZ/2	ST	205	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
2.810	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
2.811	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
2.818	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
2.819	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
3.810	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
3.811	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
3.818	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
3.819	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
4.810	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
4.811	UZ/2	ST	265	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
4.818	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
4.819	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.802	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.803	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.804	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.805	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.806	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.808	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.809	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.812-2	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.815	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.816	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.817	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.818	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.819	UZ/2	ST	250	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
5.820	UZ/2	ST	175	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
6.800	UZ/2	ST	260	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
6.801	UZ/2	ST	185	-	15	30/45		LA		Stahltür	ST	-	-	st	-	ABD	-	LA		Stahltür
U1.930	UZ/2	ST	210	-	15	30/45		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
U1.931	UZ/2	ST	210	-	15	30/45		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
0.901	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.903	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.905	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.908	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.914	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.915	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.919	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.926	EZ+ZU	ST	255	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
0.929	BZ	ST	-	-	-	-		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
0.930	UZ/2	ST	-	-	15	30/45		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
1.901	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
1.903	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Brandschutz
1.905	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
1.908	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
1.914	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
~~1.915~~	EZ+ZU	ST	~~265~~	—	~~15~~	30		LA		~~Stahltür~~	ST	—	—	1 DF	-	—	—	LA		~~Stahltür~~
1.919	EZ+ZU	ST	265	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür
1.925	BZ	ST	-	-	-	-		LA		Stahltür	ST	-	-	st	-	-	-	LA		Stahltür
1.926	EZ+ZU	ST	270	-	15	30		LA		Stahltür	ST	-	-	1 DF	-	-	-	LA		Stahltür

TÜR-NR.	BESCHLÄGE Drücker Gangflügel B/G	Drücker Standflügel B/G	Schloss gem.LV	Zustandsüberwachung / Sicherheit	Schließ-zylinder	Schließer	Steuerung Bandseite	Steuerung Gegenseite	Bänder-art gem.LV	ALLGEMEIN Bezug Detail-Nr.	Positions-Nr.	Status Index	Bemerkung	Bearbeiter Freigabe
U1.841	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.842	K/D	-	ES+P(aus)	-	DSZ-R	-	-	-	RB+3D	?				
U1.843	K/D	-	ES+P(aus)	-	DSZ-R	-	-	-	RB+3D	?				
U1.844	K/D	-	ES+P(aus)	-	DSZ-R	-	-	-	RB+3D	?				
U1.845	K/D	-	ES+P(aus)	-	DSZ-R	-	-	-	RB+3D	?				
U1.846	K/D	-	ES+P(aus)	-	DSZ-R	-	-	-	RB+3D	?				
U1.847	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.848-1	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.848-2	D/D	-	ES	-	DSZ	-	-	-	RB+3D	?				
U1.849	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.850	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.851	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.852	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.853	K/D	-	ES	-	DSZ-F	OTS(G)+FM	-	-	RB+3D	-				
U1.854	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.855	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.856	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.857	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1.858	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
U1932	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.804	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.805	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.806	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.807	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.815	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.816	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.817	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.818	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.819	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
0.826	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.808	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.809	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.813	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.816	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.817	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.820	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
1.822	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
2.810	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
2.811	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
2.818	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
2.819	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	-				
3.810	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
3.811	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
3.818	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
3.819	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
4.810	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D					
4.811	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D					
4.818	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D					
4.819	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D					
5.802	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.803	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.804	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.805	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.806	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.808	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.809	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.812-2	K/D	-	ES+P(aus)	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.815	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.816	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.817	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.818	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.819	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
5.820	D/K	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
6.800	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
6.801	K/D	-	ES	-	DSZ	OTS(G)	-	-	RB+3D	-				
U1.930	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
U1.931	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.901	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.903	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.905	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.908	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.914	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.915	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.919	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.926	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
0.929	K/D	-	ES	-	DSZ-F	OTS(B)	-	-	RB+3D	?			0,55% freier Querschnitt, Z-Lamelle	
0.930	K/D	-	ES	-	DSZ-F	OTS(B)	-	-	RB+3D	?				
1.901	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
1.903	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
1.905	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
1.908	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
1.914	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
~~1.915~~	~~K/D~~	—	~~ES~~	—	~~DSZ-F~~	~~OTS(G)~~	—	—	~~RB+3D~~				Entfallen, da Tür nur alle 2 Geschosse nötig	
1.919	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
1.925	D/D	-	ES	-	DSZ-R	-	-	-	RB+3D	?			0,55% freier Querschnitt, Z-Lamelle	
1.926	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				

LAGE / WAND

Schiebetür/-tor JA	TÜR-NR.	Ebene	Station	Raum-Nr.	Raum-Bez.	Innen / Außen	Rohbauöffnung Breite mm	Rohbauöffnung Höhe mm	BRH mm	Material Wand	Stärke mm	Material Sturz	Bestands -wand	Bekleidung B Mat	Bekleidung B Stärke mm	Bekleidung G Mat	Bekleidung G Stärke mm
	2.901	2OG	KD	ZB2.2.901	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.903	2OG	PP 1	ZB2.2.903	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.905	2OG	PP 1	ZB2.2.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.908	2OG	PP 2	ZB2.2.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.914	2OG	PP 2	ZB2.2.914	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.915	2OG	PP 2	ZB2.2.915	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	2.919	2OG	NN	ZB2.2.919	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	15	-	0
	~~2.922~~	~~2OG~~	~~KD~~	~~ZB2.2.922~~	~~Schacht Rauch~~	~~I~~	~~680~~	~~2280~~	~~120~~	~~STB~~	~~150~~	~~STB~~		~~IPZ~~	~~15~~	—	~~0~~
	3.901	3OG	AP-1	ZB2.3.901	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	3.903	3OG	AP-2	ZB2.2.903	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	3.905	3OG	AP-2	ZB2.2.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	3.908	3OG	AP-3	ZB2.2.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	3.914	3OG	AP-3	ZB2.2.914	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	3.919	3OG	KP	ZB2.2.919	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.901	4OG	AP-4	ZB2.4.901	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.903	4OG	AP-5	ZB2.4.903	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.905	4OG	AP-5	ZB2.4.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.908	4OG	AP-6	ZB2.4.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.914	4OG	AP-6	ZB2.4.914	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.915	4OG	AP-6	ZB2.4.915	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	4.919	4OG	KP	ZB2.4.919	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	5.905	5OG	Technik	ZB2.5.905	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	5.908	5OG	Technik	ZB2.5.908	Schacht L+H	I	885	2010	120	STB	250	STB		IPZ	10	-	0
	5.913	5OG	Technik	ZB2.5.913	Schacht L	I	885	2010	120	STB	250	STB		IPZ	10	-	0

TÜR

TÜR-NR.	Funktions-typ	Typ	Schall-schutz	Strahlen-schutz mm	Brand-schutz	mind. lichte Durchgang Breite m	mind. lichte Durchgang Höhe m	Oberlicht	Seitenteil	Schott in Abhang-decke	Bean-spruch-ungs-gruppe	Klima-klasse	Wider-stands-klasse	Aufs. (DIN)	Öffnungs-winkel	Betriebs-stellung
2.901	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
2.903	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
2.905	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
2.908	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
2.914	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
2.915	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
2.919	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
~~2.922~~	—	~~EK~~	—	—	~~T90-S~~			—	—		S	II	—	~~R~~	~~?~~	~~G~~
3.901	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
3.903	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
3.905	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
3.908	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
3.914	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
3.919	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
4.901	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
4.903	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
4.905	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
4.908	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
4.914	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
4.915	5	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
4.919	5	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
5.905	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G
5.908	?	ST+SCH	-	-	T90-S			-	-		S	-	-	R	90°	G
5.913	?	ST+SCH	-	-	T90-S			-	-		S	-	-	L	90°	G

ZARGE

TÜR-NR.	Typ	Material	Maul-weite mm	Fuss-boden-einst. (FBE)	Sicken-tiefe/ Hohl-kehle B/G mm	Spiegel B/G mm	Erdungs-anschluss ja/ -	Ober-fläche	Farbe B G	Gewerk
2.901	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.903	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.905	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.908	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.914	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.915	EZ+ZU	ST	265	-	15	30		LA		Stahltür
2.919	EZ+ZU	ST	265	-	15	30		LA		Stahltür
~~2.922~~	EK-BZ	gem.EK	~~165~~	—	-	-		CPL		~~Brandschutz~~
3.901	EZ+ZU	ST	260	-	15	30		LA		Stahltür
3.903	EZ+ZU	ST	260	-	15	30		LA		Stahltür
3.905	EZ+ZU	ST	260	-	15	30		LA		Stahltür
3.908	EZ+ZU	ST	260	-	15	30		LA		Stahltür
3.914	EZ+ZU	ST	260	-	15	30		LA		Stahltür
3.919	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.901	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.903	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.905	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.908	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.914	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.915	EZ+ZU	ST	260	-	15	30		LA		Stahltür
4.919	EZ+ZU	ST	260	-	15	30		LA		Stahltür
5.905	EZ+ZU	ST	260	-	15	30		LA		Stahltür
5.908	EZ+ZU	ST	260	-	15	30		LA		Stahltür
5.913	EZ+ZU	ST	260	-	15	30		LA		Stahltür

TÜRBLATT

TÜR-NR.	Material Mat.	Ausfach. Zusätze	Ramm-schutz	Falz	Kante	Bodend. Unter-schnitt	Tür-stopper	Ober-fläche B G	Farbe B G	Gewerk
2.901	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.903	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.905	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.908	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.914	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.915	ST	-	-	1 DF	-	-	-	LA		Stahltür
2.919	ST	-	-	1 DF	-	-	-	LA		Stahltür
~~2.922~~	gem.EK	—	—	-	gem.EK	—	—	CPL		~~Brandschutz~~
3.901	ST	-	-	1 DF	-	-	-	LA		Stahltür
3.903	ST	-	-	1 DF	-	-	-	LA		Stahltür
3.905	ST	-	-	1 DF	-	-	-	LA		Stahltür
3.908	ST	-	-	1 DF	-	-	-	LA		Stahltür
3.914	ST	-	-	1 DF	-	-	-	LA		Stahltür
3.919	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.901	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.903	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.905	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.908	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.914	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.915	ST	-	-	1 DF	-	-	-	LA		Stahltür
4.919	ST	-	-	1 DF	-	-	-	LA		Stahltür
5.905	ST	-	-	1 DF	-	-	-	LA		Stahltür
5.908	ST	-	-	1 DF	-	-	-	LA		Stahltür
5.913	ST	-	-	1 DF	-	-	-	LA		Stahltür

BESCHLÄGE / ALLGEMEIN

TÜR-NR.	Drücker Gangflügel B/G	Drücker Standflügel B/G	Schloss gem.LV	Zustands überwach ung / Sicherheit	Schließ-zylinder	Schließer	Steuerung Bandseite	Steuerung Gegenseite	Bänder-art gem.LV	Detail-Nr.	Positions-Nr.	Index	Bemerkung	Bearbeiter Freigabe
2.901	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.903	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.905	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.908	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.914	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.915	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
2.919	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
~~2.922~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~	~~?~~				
3.901	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
3.903	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
3.905	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
3.908	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
3.914	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
3.919	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.901	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.903	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.905	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.908	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.914	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.915	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
4.919	K/D	-	ES	-	DSZ-F	OTS(G)	-	-	RB+3D	?				
5.905	D/D	-	ES	-	BRO	OTS(G)	-	-	RB+3D	?				
5.908	D/D	-	ES	-	BRO	OTS(G)	-	-	RB+3D	?				
5.913	D/D	-	ES	-	BRO	OTS(G)	-	-	RB+3D	?				