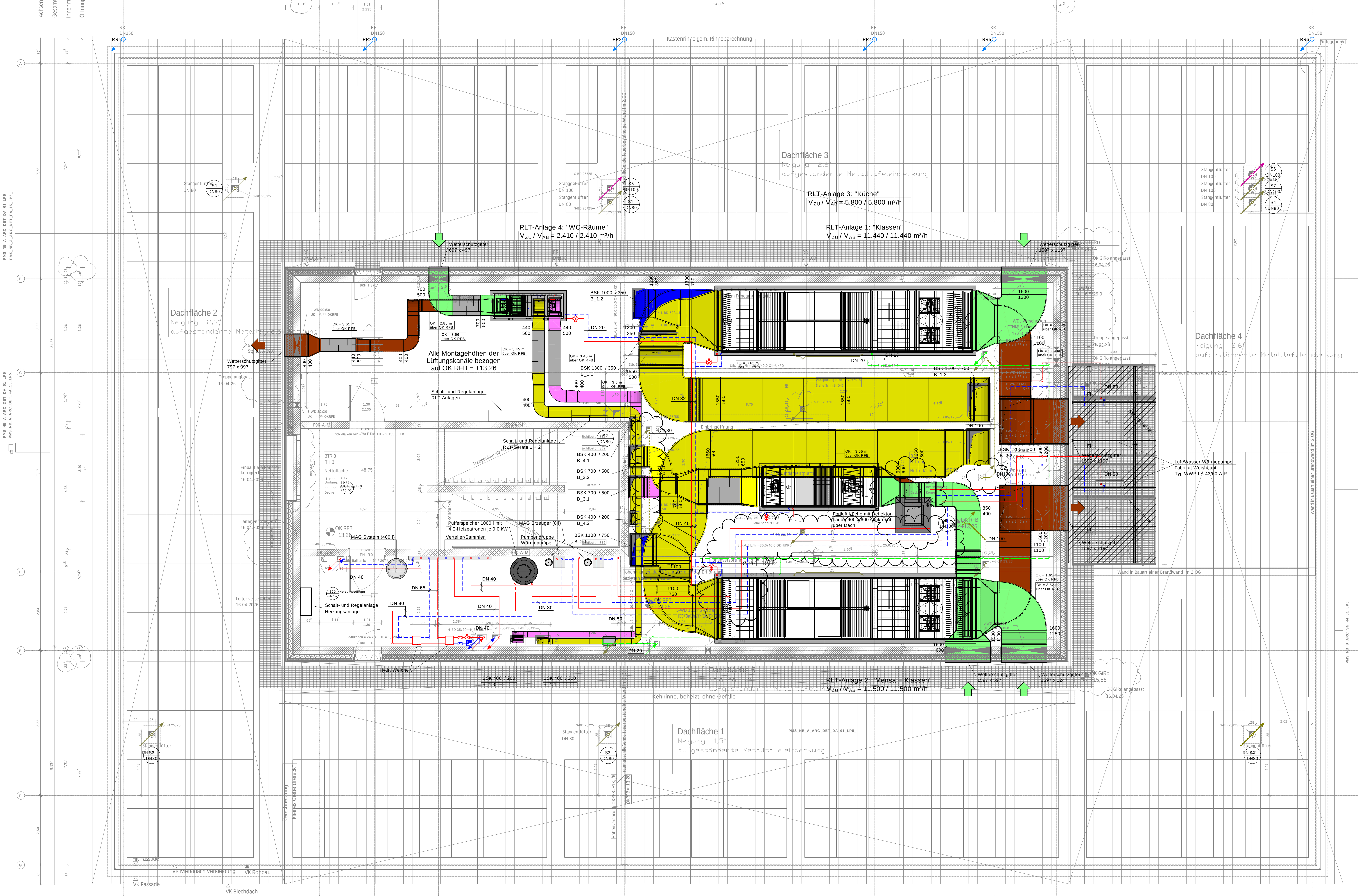




Übersicht Volumenstromregler

Nr.	Volumenstromregler
V. 1.1	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 1.2	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 1.3	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 1.4	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 1.5	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.6	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.7	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.8	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.9	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.10	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.11	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.12	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.13	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.14	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.15	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.16	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.17	TZ-Silenzio/125/BCOV/2/95-280m³/h
V. 1.18	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 1.19	TZ-Silenzio/125/BCOV/2/95-280m³/h
V. 1.20	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 1.21	TZ-Silenzio/125/BCOV/2/132-440m³/h
V. 1.22	TZ-Silenzio/125/BCOV/2/132-440m³/h
V. 1.23	TA-Silenzio/125/BCOV/2/132-440m³/h
V. 1.24	TA-Silenzio/125/BCOV/2/132-440m³/h
V. 1.25	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 1.26	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 1.27	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 1.28	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 1.29	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.30	TZ-Silenzio/125/BCOV/2/125-415m³/h

Nr.	Volumenstromregler
V. 1.31	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.32	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.33	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.34	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.35	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.36	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.37	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.38	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 1.39	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.40	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 1.41	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 1.42	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 1.43	TZ-Silenzio/125/BCOV/2/95-280m³/h
V. 1.44	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 1.45	TZ-Silenzio/125/BCOV/2/132-440m³/h
V. 1.46	TZ-Silenzio/125/BCOV/2/132-440m³/h
V. 1.47	TA-Silenzio/125/BCOV/2/132-440m³/h
V. 1.48	TA-Silenzio/125/BCOV/2/132-440m³/h
V. 1.49	VFC / 160
V. 1.50	VFC / 160
V. 1.51	VFC / 125
V. 1.52	VFC / 125
V. 1.53	VFC / 160
V. 1.54	VFC / 160
V. 1.55	TZ-Silenzio/160/BCOV/2/119-730m³/h
V. 1.56	TA-Silenzio/160/BCOV/2/119-730m³/h
V. 1.57	TZ-Silenzio/125/BCOV/2/95-270m³/h
V. 1.58	TA-Silenzio/125/BCOV/2/95-270m³/h
V. 1.59	VFC / 160
V. 1.60	VFC / 160

Nr.	Volumenstromregler
V. 2.1	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 2.2	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 2.3	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 2.4	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 2.5	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.6	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 2.7	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.8	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.9	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.10	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.11	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 2.12	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 2.13	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.14	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.15	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.16	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.17	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.18	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.19	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 2.20	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 2.21	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 2.22	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 2.23	TZ-Silenzio/125/BCOV/2/95-280m³/h
V. 2.24	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 2.25	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.26	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.27	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.28	TA-Silenzio/125/BCOV/2/125-415m³/h
V. 2.29	TZ-Silenzio/125/BCOV/2/125-415m³/h
V. 2.30	TZ-Silenzio/125/BCOV/2/125-415m³/h

Nr.	Volumenstromregler
V. 3.1	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.2	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.3	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.4	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.5	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.6	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 3.7	VFC / 125
V. 3.8	VFC / 125
V. 3.9	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.10	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.11	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 3.12	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 3.13	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.14	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.15	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.16	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.17	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.18	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.19	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 3.20	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 3.21	TA-Silenzio/125/BCOV/2/130-435m³/h
V. 3.22	TZ-Silenzio/125/BCOV/2/130-435m³/h
V. 3.23	TZ-Silenzio/125/BCOV/2/95-280m³/h
V. 3.24	TA-Silenzio/125/BCOV/2/95-280m³/h
V. 3.25	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.26	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.27	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.28	TA-Silenzio/125/BCOV/2/123-410m³/h
V. 3.29	TZ-Silenzio/125/BCOV/2/123-410m³/h
V. 3.30	TZ-Silenzio/125/BCOV/2/123-410m³/h

Nr.	Volumenstromregler
V. 4.1	VFC / 200
V. 4.2	VFC / 125
V. 4.3	VFC / 125
V. 4.4	VFC / 160
V. 4.5	VFC / 160
V. 4.6	VFC / 200
V. 4.7	VFC / 125
V. 4.8	VFC / 125
V. 4.9	VFC / 160
V. 4.10	VFC / 160
V. 4.11	EN / 400x200
V. 4.12	VFC / 160
V. 4.13	VFC / 200
V. 4.14	VFC / 200

Übersicht Brandschutzklappen

Nr.	Brandschutzklappen
B. 1.1	FK2-EUDE / 1.300 x 350 x 500 / 0 / 0 / 243
B. 1.2	FK2-EUDE / 1.300 x 350 x 500 / 0 / 0 / 243
B. 1.3	FK2-EUDE / 1.100 x 700 x 500 / 0 / 0 / 243
B. 1.4	FK2-EUDE / 600 x 300 x 500 / 0 / 0 / 243
B. 1.5	FK2-EUDE / 600 x 300 x 500 / 0 / 0 / 243
B. 1.6	FK2-EUDE / 1.000 x 450 x 500 / 0 / 0 / 243
B. 1.7	FK2-EUDE / 1.000 x 450 x 500 / 0 / 0 / 243
B. 1.8	FK2-EUDE / 600 x 300 x 500 / 0 / 0 / 243
B. 1.9	FK2-EUDE / 600 x 300 x 500 / 0 / 0 / 243
B. 1.10	FK2-EUDE / 500 x 250 x 500 / 0 / 0 / 243
B. 1.11	FK2-EUDE / 500 x 250 x 500 / 0 / 0 / 243
B. 1.12	FK2-EUDE / 500 x 250 x 500 / 0 / 0 / 243
B. 1.13	FK2-EUDE / 500 x 250 x 500 / 0 / 0 / 243
B. 1.14	FK2-EUDE / 250 x 200 x 500 / 0 / 0 / 243
B. 1.15	FK2-EUDE / 250 x 200 x 500 / 0 / 0 / 243
B. 1.16	FKRS-EUDE / 160 / 0 / 0 / 243
B. 1.17	FKRS-EUDE / 160 / 0 / 0 / 243
B. 1.18	FKRS-EUDE / 125 / 0 / 0 / 243
B. 1.19	FKRS-EUDE / 125 / 0 / 0 / 243
B. 1.20	FKRS-EUDE / 160 / 0 / 0 / 243
B. 1.21	FKRS-EUDE / 160 / 0 / 0 / 243

Nr.	Brandschutzklappen
B. 2.1	FK2-EUDE / 1.100 x 750 x 500 / 0 / 0 / 243
B. 2.2	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 2.3	FK2-EUDE / 450 x 250 x 500 / 0 / 0 / 243
B. 2.4	FK2-EUDE / 450 x 250 x 500 / 0 / 0 / 243
B. 2.5	FK2-EUDE / 1.100 x 500 x 500 / 0 / 0 / 243
B. 2.6	FK2-EUDE / 1.000 x 450 x 500 / 0 / 0 / 243
B. 2.7	FK2-EUDE / 450 x 250 x 500 / 0 / 0 / 243
B. 2.8	FK2-EUDE / 450 x 250 x 500 / 0 / 0 / 243
B. 2.9	FK2-EUDE / 1.100 x 300 x 500 / 0 / 0 / 243
B. 2.10	FK2-EUDE / 1.100 x 300 x 500 / 0 / 0 / 243
B. 2.11	FKRS-EUDE / 125 / 0 / 0 / 243
B. 2.12	FKRS-EUDE / 125 / 0 / 0 / 243

Nr.	Brandschutzklappen
B. 3.1	FK2-EUDE / 700 x 500 x 500 / 0 / 0 / 243
B. 3.2	FK2-EUDE / 700 x 500 x 500 / 0 / 0 / 243

Nr.	Brandschutzklappen
B. 4.1	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.2	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.3	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.4	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.5	FK2-EUDE / 200 x 200 x 500 / 0 / 0 / 243
B. 4.6	FK2-EUDE / 200 x 200 x 500 / 0 / 0 / 243
B. 4.7	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.8	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.9	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243
B. 4.10	FK2-EUDE / 400 x 200 x 500 / 0 / 0 / 243

B	Fortluft Küche geändert / Strangent. verschoben / Verlauf Hg.-Lit. geändert	18.05.2026	FF
A	Allgemeine Überarbeitung / Neue Plan-Nummer vergeben	09.03.2026	FF
Index	Änderungen	Datum	Geändert
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Bauherr	Kreisausschuss des Main-Taunus-Kreises Am Kreishaus 1-5 65719 Hofheim am Taunus	Bauvorhaben	Neubau Paul-Maar-Schule Werner-von-Siemens-Str. 20 65493 Flörsheim am Main
Planmatt			
Projekt-Nr.	919 24	Datum	22.09.2025
Gewerke	HLS	Format	FF
Maßstab	1:50	Blatt-Nr.	AO
Ausführungsplan			
PMS_NB_A_TGA_GR_E03_00_LF5_F_B			
PMS_NB_A_TGA_GR_E03_00_LF5_F_B			

Grundriss 3. Obergeschoss