Nasseinbau in Massivwand

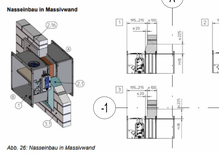


Abb. 26: Nasseinbau in Massivwand

1 FKD-EU — 3.1 Massivwand
2.1 Mörtel,Ausmauls-Füllung des umlaufenden Spaltes mit Mörtel und schrägem Glattstrich — 3.2 Wie 61-1-30-30
2.16 Zementputz

Trockenwände in Leichtbauwand unterhalb eines geteilten Deckenanschlusses

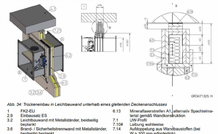
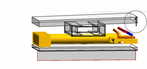
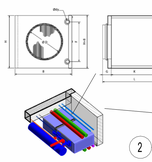


Abb. 24: Trockenwände in Leichtbauwand unterhalb eines geteilten Deckenanschlusses

1 FKD-EU
3.2 Leichtbauwand mit Metallständer, beidseitig beplankt
3.6 Leichtbauwand mit Sicherheitsinnenwand mit Metallständer, beidseitig beplankt
4.1 Massivdecke
5.10 Installationsschraube
5.19 Klammer
6.2 Mineralwolle, ≥ 1000 °C, ≈ 80 kg/m³
6.5 Mineralwolle entsprechend Herstellerauflage
6.13 Mineralfaserstreifen A1 (alternativ Spachtelmasse) zum Wandanschluss
7.1 UW-Profil
7.108 Lattung wechselseitig
7.14 Gipsfaserplatte, Typ Rigidur/Duripanel (bei beidseitig beplankt)
7.21 Deckenanschlussabhänger (z. B. 4 × (10 mm) Gewindestange, Typ Fischer FIS V 360 S)
Z Befestigung siehe Abb. 17 bis Abb. 19
tw EI 90-S: b = 625 – 400 – 1500 – 800 mm
tw EI 90-S: b = H + 200 + 100 – 1500 + 800 mm

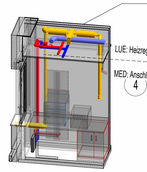


303_ISO_Röntgen 2 @ HA_LU030

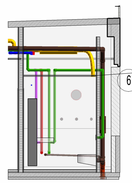


303_ISO_Heizregister @ HA_LU030

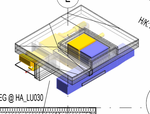
303_ISO_Brandschutzklappe @ HA_LU030



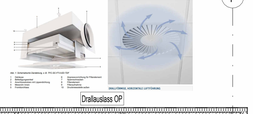
303_ISO_Laborabluft @ HA_LU030



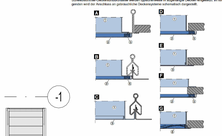
303_ISO_Tellerventil @ HA_LU030



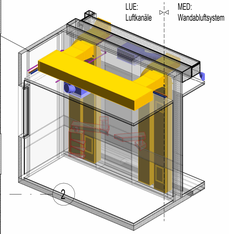
303_ISO_EG @ HA_LU030



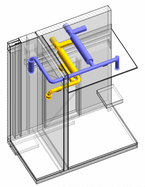
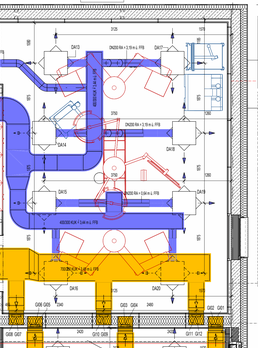
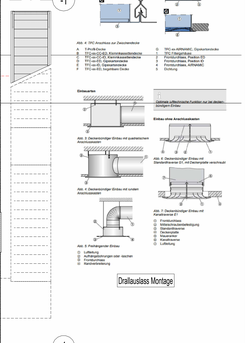
Drallauslass OP



Drallauslass Montage



303_ISO_OP Abluftduchlass @ HA_LU030



303_ISO_LUE PUMI 2 @ HA_LU030