



FM = Feuermelder und Löscheneinrichtung  
Höhe Oberkante 2,20 m

FM = Fire alarm and fire-fighting equipment  
Height to top edge 2.20m



Versorgungsschacht fuer  
E = Elektro, Telekom

Supply shaft for  
E = electricity, telecoms



Versorgungsschacht fuer  
Elektro, Telekom,  
Druckluft, Wasser, Abwasser

Supply shaft for  
electricity, telecoms,  
compressed air, water and waste water



Hallenecksaule  
bis 2,50 m Höhe umbaut

Hall corner pillar  
covered to a height of 2.50m



Zufahrtstore der Halle  
Tor 1 B = 4,10 m / H = 4,87 m  
Tor 2 B = 4,07 m / H = 4,87 m  
Tor 3 B = 4,01 m / H = 4,87 m  
Schleuse 1 B = 4,75 m / H = 3,48 m  
Schleuse 2 B = 4,74 m / H = 3,39 m

Access doors to the hall  
Door 1 B = 4.10m / H = 4.87m  
Door 2 B = 4.07m / H = 4.87m  
Door 3 B = 4.01m / H = 4.87m  
Sliding door 1 W = 4.75m / H = 3.48m  
Sliding door 2 W = 4.74m / H = 3.39m



Hallenschild an Außenwand  
Begrenzte Standbauhöhe  
Höhe Unterkante mindestens 4,30 m  
Hallenschildhöhe = 1,50 m  
(B) = 240 cm, 300 cm, 420 cm  
Säule

Hall sign on outer wall  
Restricted stand height  
Height of lower edge at least 4.30m  
Hall sign height = 1.50m  
(W) = 240cm, 300cm, 420cm  
Pillar



Hallenecksaule  
bis 2,50 m Höhe umbaut  
Mass "X" = min. 0,92 m / max. 1,57 m  
Mass "Y" = min. 0,25 m / max. 0,46 m

Hall outer wall pillar  
covered to a height of 2.50m  
Dimension "X" = min. 0.92m/max. 1.57m  
Dimension "Y" = min. 0.25m/max. 0.46m



Hallenecksaule  
bis 2,50 m Höhe umbaut  
Mass "X" = min. 1,22 m  
Mass "Y" = min. 0,39 m

Hall outer wall pillar  
covered to a height of 2.50m  
Dimension "X" = min. 1.22m  
Dimension "Y" = min. 0.39m



Hallenecksaule  
bis 2,50 m Höhe umbaut  
Mass "X" = min. 0,83 m  
Mass "Y" = min. 0,24 m / max. 0,27 m

Hall corner pillar  
covered to a height of 2.50m  
Dimension "X" = min. 0.83m  
Dimension "Y" = min. 0.24m/max. 0.27m

Stand 7/2019

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