

Technical data of hall 8

hall-level	construction	gross-area m ²	hall dimensions		hall floor type	load-bearing capacity kN/m ² *6	column dimensions in cm l x w
			l x w *5 (m)	h (m)			
8.0	reinforced concrete skeleton structure	30223	181 x 181	11,75 look also hall cranes	stelcon slabs on sand with floor channels/ supply pits	25 (SLW 30) *3	191 x 116

hall-level	ceiling-grid	suspension from the hall ceiling	daylight/ lightning	Lux	heating, air-conditioning, ventilation	fire alarm system
8.0	none	yes *4	available	400	air heating/ partial air-conditioning	sprinkler

lifts

lifts no.: *1	load-bearing capacity kg	loading area cabin *2	
		w x l (m)	door dimensions w x h (m)
A 801 L	3000	1,70 x 2,40	
A 802 G	100	-	
A 803 G	100	-	
A 804 G	100	-	
A 805 G	100	-	

hall doors

door no.	w x h (m)
Gate 1	4,50 x 4,35
Gate 2	4,50 x 4,35
Gate 3	4,70 x 4,35
Gate 4	4,50 x 4,35
Gate 5	4,50 x 4,35
Gate 6	4,50 x 4,35
Gate 7	6,80 x 3,60 -7,60
Gate 9	4,70 x 3,55

hall cranes

hall-level	lifting capacity	number	clearance to bottom edge of hall cranes
8.0	98,1kN (10t)	5	9,45 m

*1 G= Gastronomy lift F= Firemen's lift L= Material lift P= Passanger Lift

*2 Loading area is not cabin dimension!

*3 SLW 30 (heavy trucks according) DIN 1072!

*4 See ceiling-load plan for summer/ winter (Service Infrastructure)

*5 Hall dimensions are not gross exhibition area!

*6 Please refer to the load-bearing capacity plan for the floor(s) und to the list of permissible lifting vehicles - Construction Management

Updated 12.06.2015/ Facility Services/ Exhibitions Services

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