

Messe München

OVERVIEW OF HALLS



Messe München

Spaces/Rooms	Length in m	Width in m	Floor Space in m ²
Halls A1–A6	161	71	approx. 11.000
Halls B1–B5	161	71	approx. 11.000
Hall B6 (High hall)	161	71	approx. 11.000
Halls C1–C3	143	71	approx. 10.000
Hall C4	139	71	approx. 10.000

The halls of Messe München set high standards in functionality, infrastructure and communication. Our 16 ultra-modern halls at ground level offer you spacious areas with ample natural light thanks to expansive glazing. All halls are fully vehicle-accessible due to the column-free construction

and ceiling heights of eleven to 16 meters. Delivery zones directly adjacent to the exhibition halls provide optimum conditions for loading and unloading exhibits. So exhibitors enjoy maximum flexibility during set-up and dismantling.



Entrances	Press Centers	Meeting/Briefing Rooms
Halls	Conference Rooms	Function Rooms

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Technical Data	A1–A6 B1–B5	B6 (High hall)	C1–C3	C4
Length	161 m	161 m	143 m	139 m
Width	71 m	71 m	71 m	71 m
Total exhibition area	approx. 11,000 m ²	approx. 11,000 m ²	approx. 10,000 m ²	approx. 10,000 m ²
Clear height of longitudinal wall (hall perimeter between entrances)	approx. 5.70 m	approx. 7.80 m	approx. 5.70 m	approx. 5.70 m
Clear height of hall girder supports (hall sides)	approx. 10.75 m	approx. 15.25 m	approx. 10.75 m	approx. 10.75 m
Clear height of tie (hall center)	approx. 11.50 m	approx. 16.00 m	approx. 11.50 m	approx. 11.50 m
Hall floor	Mastic asphalt	Mastic asphalt	Mastic asphalt	Mastic asphalt
Permissible distributed load	5 t/m ² (50 kN/m ²)	5 t/m ² (50 kN/m ²)	5 t/m ² (50 kN/m ²)	5 t/m ² (50 kN/m ²)
Permissible point load (support area 0.3 m x 0.3 m, spacing approx. 1.5 m) does not apply to utility duct cover	5 t (50 kN)	5 t (50 kN)	5 t (50 kN)	5 t (50 kN)
Permissible floor compression under wheel and individual loads	50 t/m ² (500 kN/m ²)	50 t/m ² (500 kN/m ²)	50 t/m ² (500 kN/m ²)	50 t/m ² (500 kN/m ²)
Permissible vertical load at each suspension point	100 kg (1 kN)	100 kg (1 kN)	100 kg (1 kN)	100 kg (1 kN)
Entrance gates: (Size) and [Number] Vehicular access permitted No vehicular access	(4.5 m x 4.5 m) [6] (2.5 m x 4.5 m) [4]	(4.5 m x 4.5 m) [8] (2.5 m x 4.5 m) [2]	(4.5 m x 4.5 m) [6] (2.5 m x 4.5 m) [4]	(4.5 m x 4.5 m) [8] (2.5 m x 4.5 m) [2]
Artificial illumination	100 Lux/m ²	100 Lux/m ²	100 Lux/m ²	100 Lux/m ²
Ventilation	partly air-conditioned	partly air-conditioned	partly air-conditioned	partly air-conditioned
Utility supply ducts transverse to hall length, axes spaced at	5 m	5 m	4.5 m (*)	4.5 m
Width of utility ducts	0.35 m	0.35 m	0.35 m	0.35 m
Width of utility duct cover	0.43 m	0.43 m	0.43 m	0.43 m
Utility connections:				
– Water	DN 25/min. 3.5 bar	DN 25/min. 3.5 bar	DN 25/min. 3.5 bar	DN 25/min. 3.5 bar
– Wastewater	DN 100	DN 100	DN 100	DN 100
– Sprinklers	DN 50	DN 50	DN 50	DN 50
– Compressed air	DN 50/min. 10 bar	DN 50/min. 10 bar	DN 50/min. 10 bar	DN 50/min. 10 bar
– Gas (availability depending on area coverage)	DN 25/20 mbar	DN 25/20 mbar	DN 25/20 mbar	DN 25/20 mbar
Electricity supply	200 W/m ²	200 W/m ²	200 W/m ²	200 W/m ²
Telecommunications				
– User-neutral, wireline connections (phone, fax, analog, ISDN, DSL, LAN)	300	300	300	300
– Wireless phone connections (DECT)	approx. 100	approx. 100	approx. 100	approx. 100
Wideband connections (TV)	150	150	150	150
Fiber-optic connections (Single-mode and/or gradient)	150	150	150	150

(*) Hall C1 also has two utility ducts along the longitudinal axis of the hall.