

NoticeDescription of Halls and Foyer

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■ Floors—Permissible Loads—Gates

General

The entrance building (foyer) of the ICM - International Congress Center Messe München and Hall B0 may not be accessed by motor vehicles.

The use of forklift trucks inside the ICM is only possible on the first floor. Due to the nature of the floors, a special vehicle is required. The designated maximum point loading of floors does not apply to utility ducts and floor tanks.

Under no circumstances may the specified load limit be exceeded for the passenger and freight elevators, and no freight may be carried in the passenger elevators, via the escalators or through entrance portals.

Only lifting and transport equipment with clean and abrasion-resistant rubber treads may be used inside the ICM. Total weight of the lifting and transport equipment must be dimensioned in such a way as to prevent damage to the floors, especially the parquet flooring. Messe München GmbH must be compensated for any damage caused by non-compliance with these requirements—the cost of repair is to be borne by the exhibitor or renter.

| Halls | Foyer Ground Floor (FGF) | Foyer Second Floor (FSF) | B0 |
|---|---|---|---|
| Length | approx. 120 m | approx. 133 m | approx. 65 m |
| Width | approx. 52 m | approx. 11 – 60 m | approx. 56 m |
| Total exhibition area | approx. 4.850 m² | approx. 2,850 m ² | approx. 3,500 m ² |
| Net exhibition space | approx. 1,678 – 2,952 m², depending on visitor nos. | approx. 1,379 – 1,518 m² | approx. 2,488 m² |
| Clear height along hall perimeter | approx. 2.9 m (next to room 01) approx. 4.5 m (under SF) | approx. 2.9 m (next to room 01) approx. 3.8 m (gallery) | approx. 4.1 m |
| Clear height under mezzanine floor (MF) | approx. 2.3 m | _ | _ |
| Clear height in central hall area | approx. 10.0 m (under main beam) | approx. 4.1 m (under main beam) | approx. 4.5 m |
| Maximum structure height | 3.0 m – up to 4.0 m, if approved – under MF: max. 2.0 m | 3.0 m – at the hall entrances: max. 2.5 m | 3.0 m – up to 4.0 m, if approved |
| | Observe built-in components (monitors) and ICM signs on ceilings. Other structure heights in the hall center, under staircases and in front of and under large- screen displays apply. | Observe built-in components (monitors) and ICM signs on ceilings. | Observe built-in components (monitors) and ICM signs on ceilings. |
| Hall flooring | granite, gray | maple parquet | oak bar parquet |
| Wall covering / material, color | Stucco Lustro, light gray | Stucco Lustro, light gray | maplewood panels |
| Foyer partition wall | beechwood panels, height: 4.3 m | | |
| Pillars: (Diameter) and [Number] | (0.5 m) in exhibition area [30] | (0.5 m) in exhibition area [14] | (1.0 m) in hall perimeter area [6] (1.2 m) in hall center area [4] |
| Permissible distributed load | 1 t/m² (10 kN/m²) | 0.5 t/m² (5 kN/m²) | 2 t/m² (20 kN/m²) |
| Permissible point load (support area 0.3 x 0.3 m, spacing approx. 1.5 m) does not apply to utility duct cover | 1 t/m² (10 kN/m²) (not applicable for floor tanks) | 0.5 t/m² (5 kN/m²) (not applicable for floor tanks) | 2 t/m² (20 kN/m²) (not applicable for floor tanks) |
| Permissible ground pressure (heavy-duty vehicles) under wheel and individual loads | approval required | approval required | approval required |
| Permissible distributed load for suspensions (related to stand space rented) | approval required (not available in all areas) | _ | approval required (not available in all areas) |
| Entrance gates: (Size) and [Number] | (3.0 m x 4.2 m) [1] – via loading yard foyer north (2.0 m x 2.1 m) [1] – via foyer south (2.5 m x 2.9 m) [3] – via hall B0 | | (12.5 m x 4.0 m) [1] – via loading yard hall B0 |
| Load lift: location (Size WxHxD) [Number] (Load capacity) | _ | $\begin{array}{l} (3.05~m~x~2.45~m~x~5.85~m)~[2]~(4.0~t) -\\ through room 14~via~hall~loading~yard(*)\\ (1.15~m~x~2.05~m~x~2.30~m)~[1]~(1.6~t) -\\ by~room~01~via~laoding~yard~foyer~north\\ (1.65~m~x~2.10~m~x~3.20~m)~[2]~(2.0~t) -\\ by~room~13~via~laoding~yard~hall~(*)\\ \end{array}$ | _ |

 $^{(\}mbox{\ensuremath{^{*}}})$ A load lift operator / access control is required when using these elevators.

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| Halls | Foyer Ground Floor (FGF) | Foyer Second Floor (FSF) | B0 |
|---|---|---|--|
| Artificial lighting | 200 lux/m ² | 200 lux/m ² | 200 lux/m ² |
| Daylight | with sun shading | with sun shading | - |
| Room climate | partially air-conditioned | partially air-conditioned | partially air-conditioned |
| Fire protection facilities | sprinkler system and smoke detector | sprinkler system and smoke detector | sprinkler system and smoke detector |
| Utility supplies via | floor tanks and staircases | floor tanks and and main carrier (ceiling) | utility ducts |
| Utility supplies | spacing 9 m x 6 m | spacing 12 m x 8 m | transverse across hall, center distance 4.85 m |
| Width of floor tanks/utility ducts | 0.48 m x 0.48 m | 0.30 m x 0.30 m | 0.35 m |
| Width of utility duct cover | | | 0.43 m |
| Connections: - Water supply - Wastewater / Sewage - Sprinkler system - Compressed air | not availablenot availablenot availablenot availablenot available | not availablenot availablenot availablenot availablenot available | DN 25/min. 3.5 bar DN 100 DN 50 DN 50/min. 10 bar |
| Electricity supply | 200 W/m ² to 40 kW/CEE 63 A | 200 W/m² to 20 kW/CEE 32 A | 200 W/m² to 85 kW/CEE 125 A |
| Telecommunications – User-neutral, wireline connections (phone, fax, analog, LAN) | approx. 75 | арргох. 30 | approx. 150 |
| Fiber-optic connections SM duplex (single-mode or mono-mode) MM duplex (multi-mode or gradient) | 36 36 | 19 19 | - |

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