ICM – Internationales Congress Center München

DETAILS HALL B0

including technical specifications

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<td>3,500</td>
<td>on request</td>
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The central multifunctional hall

Hall B0 offers 3,500 m² of multi-purpose usage options for up to 1,500 people. With the entire infrastructure of an exhibition hall, hall B0 is suitable for your exhibitions and caterings with short distances as well as stylish gala dinners. All necessary connections for electricity, water, telecommunications and data transmission are available. Hall B0 combines perfectly with our stylish lobby. Both rooms feature very high-quality materials.

Specifications

Location
- Direct vehicle access for deliveries
- Vehicles may not drive into the hall itself
- Forklifts may only be used by the exhibition center’s freight forwarder
- The maximum load-bearing capacities of the passenger and freight elevators must be observed at all times

Suitable for
- Exhibitions, catering

Size/capacity
- 3,500 m²

Special features
- Length 65 m, width 54 m
- Suitable exhibition space: approx. 2,500 m²
- Clearance height: 4 m
- Walls: wood paneling
- Floors: oak timber parquet
- Permissible point load, 30 cm x 30 cm: 6 t (60 kN/m²)
- Suspension points in hall: 100 kg (1 kN) vertical, permanent grid approx. 5.10 m x 2.75 m
- Loading gates, size: 12.50 m wide x 4.50 m high
- Loading gates, number: 1, via gate 21
- Permissible floor load: 2.0 t/m² (20 kN/m²)

Utilities
- Lighting: 400 Lux/m²
- Ventilation system: partially air-conditioned
- Utility ducts: diagonal to longitudinal direction of hall, spacing 5 m, cross section 35 cm x 38 cm
- Water connection: DN 25/3.5 bar
- Waste water connection: DN 100
- Compressed air connection: DN 50/10 bar
- Electricity: Up to 85 kW per connection (125 A CEE)
- Up to 40 kW per connection (63 A CEE)
- Telecom system connections: analog telephone/fax
- External telecom connections: ISDN, T-DSL 1000/2000
- Network: Ethernet/RJ-45 static IP
- Cable television connections: available
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HALL B0: EMPTY

Exhibition Terms and Conditions:
• Exhibition layout with sufficient emergency aisles between the hatched areas
• Corridors at least every 10 meters and at least 2 meters wide
• Fire extinguishing equipment and emergency escape routes must be kept clear at all times, even during setup and dismantling
• Dimensions must be independently verified on location

Area in m²
3,500
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HALL B0: EMPTY INCL. BUILDING HEIGHT

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Area in m²

3,500 m²

Extinguisher
Escape route

Ground floor
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HALL B0: SUSPENSION POINTS
UTILITY DUCTS

Area in m²
3,500

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HALL B0: BUILDABLE SPACE

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Last update: 22.06.2012
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Ground floor

| Area in m² | 2,488 |

Extinguisher
Escape route