



**Technical Data Hall 5:**

Hall height 8 m, max. construction height 4 m after approval.  
 Max. height suspensions: 4,50 m lower edge rigg after approval.  
 Gate dimensions: width 5 m, height 4,50 m / 5,90 m  
 Max. floor load: 33,3 kN/m<sup>2</sup> (3 t / m<sup>2</sup>)

Hall floor is surfaced with sealed asphalt slabs and access is permitted for vehicles up to a maximum wheel load of 10 tons. Compressed air, electricity and water are supplied to stands via installation channels located in the hall floor.

During the installation and dismantling period, and for the duration of the event, each trade fair stand must be fitted with at least one suitable fire extinguisher according to DIN EN 3 with an extinguishing capacity of at least 6 extinguishing units. In cases of an increased risk (e.g. operation of fireplaces), or if the stand area exceeds 50 sqm, the stand must be fitted with additional fire extinguishers acc. to ASR A2.2. (Technical Guidelines Messe Leipzig)

**Caption:**

- Stand grid 1x1 m
- Smoke gas extraction duct (main connection)
- Installation channels in the hall floor (electricity, water, LAN)
- Hall pillar (diameter 90 cm)
- Fire extinguisher



|                |            |                          |            |
|----------------|------------|--------------------------|------------|
| Projekt :      |            | WORLD OF FIREPLACES 2023 |            |
| Ort :          | Leipzig    | Datum :17.-19.04.2023    |            |
| Kunde :        |            | trendfairs GmbH          |            |
| Designer :     | trendfairs | Zeichner :               | trendfairs |
| Version :      | 25.11.2022 | Maßstab :                | 1:750      |
| Ansicht :      |            | Ansicht                  |            |
| Zeich.-Datum : | 25.11.2022 | Blatt :                  | Blatt      |