

## Data Sheet Floor drill holes

### 1. Contact person

Leipziger Messe GmbH  
Technical Event Management Department (TI-VT)

Messe Allee 1  
04356 Leipzig

Tel.: 0341 / 678 - 9906  
E-Mail: [veranstaltungstechnik@leipziger-messe.de](mailto:veranstaltungstechnik@leipziger-messe.de)

This department coordinates all required boundary conditions with the company's project manager.

### 2. Application area and principles

This data sheet applies solely to the premises of Leipziger Messe GmbH. Holes may only be drilled in floors with the express approval of Leipziger Messe. This approval must be obtained in writing.

The provisions are enshrined in the Technical Guidelines (TR 4.7.4).

### 3. Requirements and information

1. For processing purposes, the main plans (with information about the position, diameter and number of drill holes) must be attached to this data sheet. The number of vertical anchorings must be limited to the lowest possible quantity. The number of drill holes approved by Leipziger Messe GmbH must be adhered to.
2. Drill holes must be at least 25 cm away from supply and walkable channels, with a maximum drill depth of 100 mm from the floor surface. The drill holes must be vertical. The drill holes are only used for vertical anchoring and not for increasing the stability of the stand.
3. The ordering party is responsible for implementing the works; the registered floor attachments will be inspected on location by the hall inspector in charge; deviations or changes must be promptly reported to Leipziger Messe GmbH.
4. Leipziger Messe GmbH reserves the right to close or seal the drill holes after the event. The costs incurred will be invoiced to the person placing the order.  
There is no entitlement to bring in and use floor anchoring devices. In the event these provisions are not adhered to, Leipziger Messe GmbH reserves the right to use the advance payment submitted by the exhibitor to repair any damages to the building substance.

### 4. Implementation

Drilling may only commence once all boundary conditions and requirements have been met.