

**Halle/Hall 12.1**

**Bauhöhe/** Standfläche bis/stand space up to  
**construction height** 30 m<sup>2</sup> 4.00 m; > 30 m<sup>2</sup> 8.00 m max.  
 A2, A20, A34, A36, A84, A86, A118 3.00 m max.

## Mechanische Verfahren Mechanical Processes

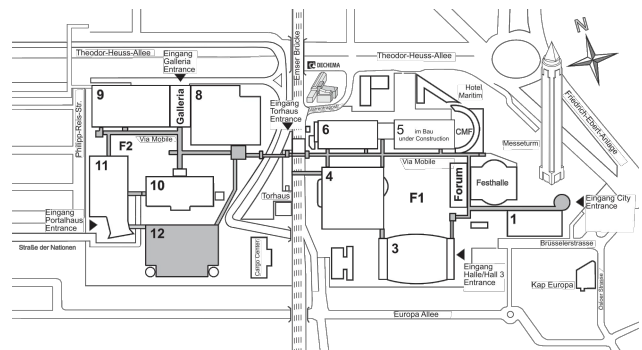
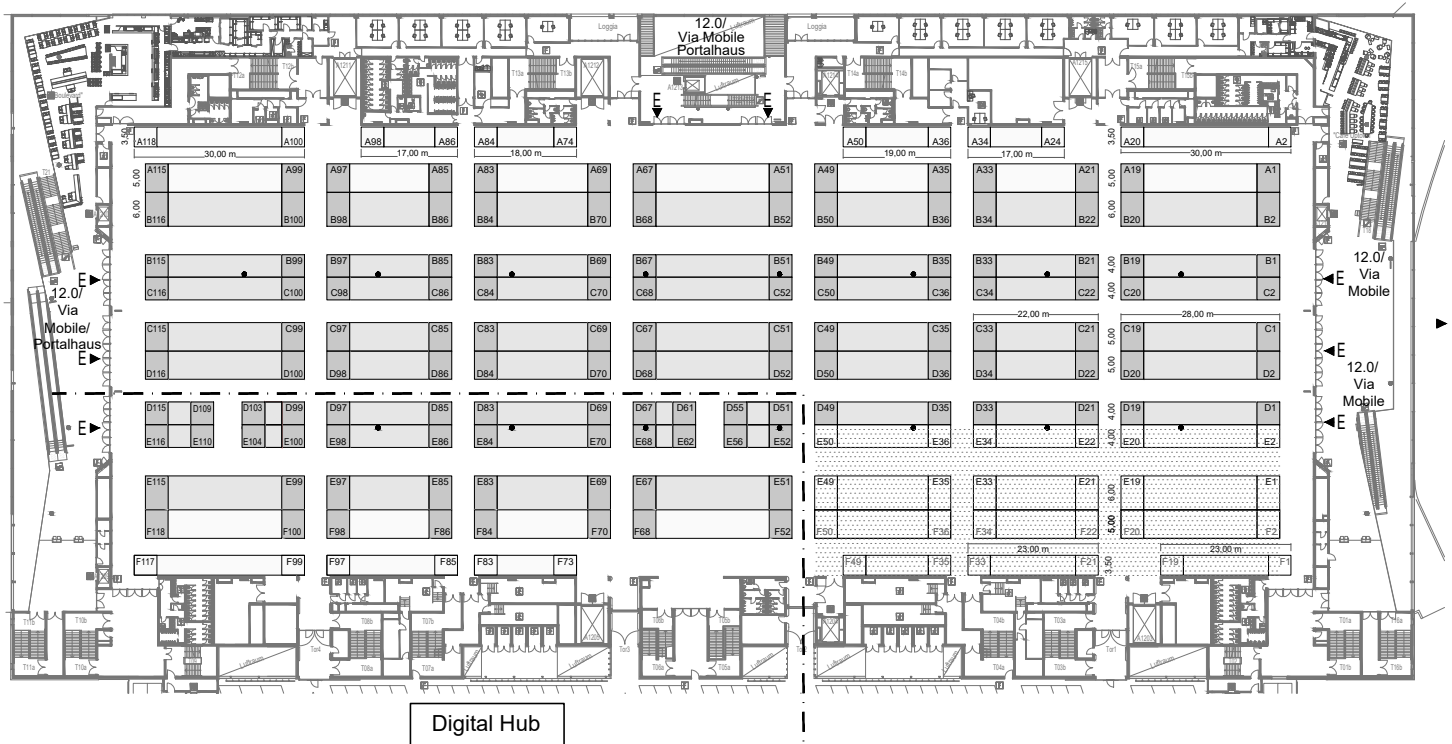
## Digital Hub

|                                 |         |
|---------------------------------|---------|
| <b>Lichte Höhe/clear height</b> | 10.00 m |
|---------------------------------|---------|

|                                 |                       |
|---------------------------------|-----------------------|
| <b>Bruttofläche/gross space</b> | 16,800 m <sup>2</sup> |
|---------------------------------|-----------------------|

|                                                          |        |
|----------------------------------------------------------|--------|
| <b>Säulenmaß (ø)/</b><br><b>dimension of columns (ø)</b> | 0.70 m |
|----------------------------------------------------------|--------|

**Abhängungen/suspensions**                      möglich/possible

Mechanische Verfahren  
Mechanical Processes

optional Bereich - optional area

● - Hallensäule / Column

| Hallen-<br>ebene<br>hall<br>level | Lichte Höhe<br>clear hight | Standbauhöhe<br>max.<br>stand construction height<br>max.                      | Hallenboden<br>hall floor | Boden-<br>belastung<br>load bearing<br>capacity | Versorgung<br>supply units   |                              |                              |
|-----------------------------------|----------------------------|--------------------------------------------------------------------------------|---------------------------|-------------------------------------------------|------------------------------|------------------------------|------------------------------|
|                                   | m                          | m                                                                              |                           | kN/m <sup>2</sup><br>(lb/ft <sup>2</sup> )      | Strom<br>electricity         | Wasser<br>water              | Druckluft<br>compressed air  |
|                                   |                            | Standfläche / stand space<br>bis / up to 30 m <sup>2</sup> > 30 m <sup>2</sup> |                           |                                                 |                              |                              |                              |
| 12.0                              | 9,90                       | 4,00 8,00<br>A2, A34, A36, A84, A86, A118<br>max. 3,00 m                       | Asphalt<br>asphalt        | 33,3<br>(666)                                   | Bodenkanal,<br>floor channel | Bodenkanal<br>floor channel  | Bodenkanal<br>floor channel  |
| 12.1                              | 10,00                      | 4,00 8,00<br>A2, A20, A34, A36, A84, A86, A118<br>max. 3,00 m                  | Asphalt<br>asphalt        | 15,0<br>(300)                                   | Bodenkanal,<br>floor channel | Bodenkanal,<br>floor channel | Bodenkanal,<br>floor channel |

| Hallen-<br>ebene<br>hall<br>level | Raster-<br>decke<br>ceiling<br>grid | Deckenabhängung<br>suspensions from hall ceiling                                                                                                                  | Beleuchtung,<br>Lichtstärke<br>lightning,<br>light intensity | Brandmelde-<br>anlage<br>fire alarm<br>system | Klimaanlage<br>air conditioning         | Hallensäulen<br>hall columns |
|-----------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------|-----------------------------------------|------------------------------|
|                                   |                                     |                                                                                                                                                                   | Tageslicht<br>daylight                                       | LUX                                           |                                         |                              |
| 12.0                              | nein / no                           | Halfenschiene / Halfen rail<br>max. 0,5 kN/m<br>auf Anfrage / upon request<br><br>Schwerlastpunkte / heavy load points<br>max. 5 kN<br>auf Anfrage / upon request | nein / no                                                    | 300                                           | Sprinkler<br>Rauchmelder<br>smoke alarm | ja / yes<br><br>ja / yes     |
| 12.1                              | nein / no                           | Halfenschiene / Halfen rail<br>max. 0,5 kN/m<br>auf Anfrage / upon request<br><br>Schwerlastpunkte / heavy load points<br>max. 5 kN<br>auf Anfrage / upon request | nein / no                                                    | 300                                           | Sprinkler<br>Rauchmelder<br>smoke alarm | ja / yes<br><br>ja / yes     |

| Lastenaufzüge<br>Freight lifts |                                          |                                                        |                                        |
|--------------------------------|------------------------------------------|--------------------------------------------------------|----------------------------------------|
| Aufzugsnr.<br>lift no.         | Tragkraft<br>load bearing capacity<br>kg | Kabinengröße B x T **<br>cabin dimension w x l **<br>m | Türgröße B x H<br>door size w x h<br>m |
| A 1202 *5                      | 2000                                     | 1,60 x 2,25                                            | 1,10 x 2,10                            |
| A 1203 L                       | 15000                                    | 3,91 x 6,34                                            | 3,80 x 3,50                            |
| A 1204 L                       | 7000                                     | 3,00 x 4,00                                            | 2,80 x 3,00                            |
| A 1205 L                       | 15000                                    | 3,91 x 6,34                                            | 3,80 x 3,50                            |
| A 1207 *5                      | 2000                                     | 1,60 x 2,25                                            | 1,10 x 2,10                            |
| A 1209                         | 2500                                     | 2,40 x 1,80                                            | 1,40 x 2,50                            |
| A 1210                         | 2500                                     | 2,40 x 1,80                                            | 1,40 x 2,50                            |
| A 1211 L                       | 15000                                    | 3,91 x 6,00                                            | 3,80 x 3,50                            |
| A 1212 L                       | 15000                                    | 3,91 x 6,00                                            | 3,80 x 3,50                            |
| A 1213                         | 2000                                     | 1,60 x 2,25                                            | 1,20 x 2,50                            |
| A 1214 L                       | 7000                                     | 3,00 x 4,00                                            | 2,80 x 3,00                            |
| A 1215 L                       | 15000                                    | 3,91 x 6,00                                            | 3,80 x 3,50                            |
| A 1216                         | 2500                                     | 2,40 x 1,80                                            | 1,40 x 2,50                            |

| Hallentore<br>hall doors |                                        |
|--------------------------|----------------------------------------|
| Nr.<br>no.               | Türgröße B x H<br>door size w x h<br>m |
| Tor 1                    | 4,50 x 4,50                            |
| Tor 2, 3                 | 4,00 x 4,50                            |
| Tor 4                    | 4,50 x 4,50                            |
| Tor 5, 6, 7, 8           | 4,42 x 4,50                            |

L = Lastenaufzug / Goods lift

5 = Parkhaus / Car park

\*\* Ladefläche ist nicht gleich Kabinengröße!

Loading area is not cabin dimension!