Service 1/2-4/5

Schiebetor / sliding door

Technikraum 3,565 UK_Technikraum

BCM Engineering 40 qm

Austropressen Rother Maschinenbau 45 qm

2-113 8,0

2-121 9,0

5,0

5,226 UK_Antenne

Uebergang/to Halle / hall 1

Schiebetor / sliding door

2-110 3,0

FOCKE MELER 30 qm 10,0

QualiVision 9,8 8,5

2-213 6,0

1,1

2-115 8,5 6,0

Cyklop 51 qm

2-122 6,0

Paramelt 36 qm

HP Deutschland 26,25 qm 3,5

2-215 7,5

Wilhelm Fischer Spezialma-schinenfabrik 24,5 qm 3,5

2-221 7,0

2-126 4,0

Plöckl Media Group 20 qm

0,9

2-124 8,5

28,03 qm

EUKALIN 9,8 5,7

2-128 5,5

frei / available 27,6 qm 5,0

Jowat 35 qm 7,0

2-229 2-230

Uebergang/to Halle / hall 1

Schiebetor / sliding door

1,8

2-207 8,1

26,8 qm

PREO 5,9

2-202 4,0

UES 40 qm 10,0

2-212 7,0

CAM Automatic Packaging Machines 56 qm 8,0

10,0

2-222 7,0

Linder 70 qm 7,0

5,205 UK_Abluftdüse

2-224 6,0

res. 45 qm 7,5

2-228 1,7

Wick-Machinery 8,7 21,81 qm 6,0

RATIO-NATOR Maschinen-bau 14,0 qm

2-306 7,6

Sollas Deutschland 45,14 qm 5,8

2-302 frei / available 32 qm 8,0

4,5 10,5

Robatech 37,23 qm 6,9

Intercol Industrial Adhesives 36 qm 6,0

2-407 7,9

2-413 6,0

2-312 7,0

Ampack 42 qm 6,0

Linpack Technology 35 qm 5,0

2-417 7,0

5,0

2-318 5,0

frei / available 55 qm 11,0

2-322 3,0

frei / available 33 qm 11,0

5,0

2-324 9,0

Merz Verpackungsmaschinen 45 qm 5,0

EBERLE 57 qm 6,0

2-423 9,5

2-330 3,8

Klag Robotics GmbH 34,76 qm 5,7

6,0

Valco Melton Germany 27 qm 4,5

2-429 6,0

1,5

frei / available 7,0

2-433

2-501 4,0

frei / available 48 qm 12,0

2-408 5,0

Höfelmeyer Waagen 59,16 qm 8,3 10,0

2-509 6,0

2-410 10,0

PKB Cosmetics filling lines 45 qm 4,5

Universal Pack 33 qm 5,5

frei / avai-lable 22 qm 4,5

2-513 4,0

2-416 5,0

frei / available 50 qm 10,0

2-422 10,0

Christ Packing Systems 50 qm 5,0

Bittner 50 qm 5,0

2-521 10,0

2-426 8,0

Follmann 40 qm 5,0

Bühnen 40 qm 5,0

2-523 8,0

2-428 4,5

Former-Fab® 16,5 qm

watttron 28,5 qm 10,0

2-432 5,5

frei / available 22 qm 4,0

Baumer hhs 33 qm 6,0

2-533 5,5

GRUNWALD 70 qm 14,0

2-535 5,0

Anlieferung Delivery Halle / hall 2 Tor / door 1

2-508 10,0

Pattyn 40 qm 4,0

PAKEA - BLEMA Gebrüder Leonhardt - Blema Kircheis 40 qm 8,0

2-607 5,0

2-510 10,0

SEW-EURODRIVE 90 qm 9,0

2-514 5,0

SIDEL BLOWING 45 qm 9,0

Hermann Waldner 60 qm 6,0

frei / available 30 qm 3,0

2-621 10,0

2-524 7,0

res. 63 qm 9,0

frei / available 100 m² 99,9 qm 13,7

2-532 10,4

8,5

Schwab Ma-schinen-bau Technik 27 qm 5,0

res. 15 qm

2-632 3,0

2-534

Uebergang/to Hallen / halls 3,4 Passage 2,3,4

2-610 10,0

Bosch Rexroth 40 qm 4,0

2-614 4,0

bXperts BEXP Europe 16 qm

frei / available 48 qm 12,0

2-622 4,0

frei / available 56 qm 14,0

2-630 4,0

Uebergang/to Hallen / halls 3C

Anlieferung / Delivery Halle / hall 2 Tor / door 2

Datum des Hallenplans:
Date of the Hall plan: 24.11.2026

of 1

**Messezentrum Nuernberg**
**Exhibition Centre Nuremberg**
**Halle 2 / Hall 2**

NÜRNBERG MESSE

| Symbol | Technische Ausstattung | Technical specifications |
|---|---|---|
| | FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20 m | FM = Fire alarm and fire-fighting equipment Height to top edge 2.20 m |
| | Technikraum Begrenzte Standbauhoehe 3,56 m Tiefe = 0,80 m | Engineering shaft Restricted stand height 3.56 m Depth = 0.80 m |
| | Hallenecksaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,54 m / max. 0,85 m Mass "Y" = min. 0,29 m / max. 0,47 m | Hall corner pillar covered to a height of 2.50m Dimension "X" = min. 0.54m / max. 0.85m Dimension "Y" = min. 0.29m / max. 0.47m |
| | Hallenaussenwandsaeule bis 2,50 m Hoehe umbaut Mass "X" = min. 0,90 m / max. 1,30 m Mass "Y" = min. 0,24 m / max. 0,30 m | Hall outer wall pillar covered to a height of 2.50m Dimension "X" = min. 0.90m / max. 1.30m Dimension "Y" = min. 0.24m / max. 0.30m |
| | Zufahrtstore der Halle Tor 1 B= 4,05 m / H= 4,90 m Tor 2 B= 4,05 m / H= 4,90 m Schiebetor 1 B= 3,57 m / H= 3,47 m Schiebetor 2 B= 3,31 m / H= 3,47 m | Access doors to the hall Door 1 W= 4.05 m / H= 4.90 m Door 2 W= 4.05 / H= 4.90 m Sliding door 1 W= 3.57m / H= 3.47m Sliding door 2 W= 3.31m / H= 3.47m |
| | Hallenschild Begrenzte Standbauhoehe Hoehe Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 240 cm, 300 cm | Hall sign Restricted stand height Height of lower edge at least 4.30 m Hall sign height = 1.50 m (W) = 240 cm, 300 cm |
| | Saeule | Pillar |
| | Versorgungsschacht fuer Elektro, Telekom, Druckluft | Supply shaft for electricity, telecoms, compressed air |
| | Versorgungsschacht fuer Wasser, Abwasser (Kanal) | Supply shaft for water, sewer (waste water) |
| | Versorgungsschacht mit Leerrohr | Supply shaft with an emtpy conduit |
| 2 | Aufdruck der Hallennummer Unterkante 5,13 m Oberkante 6,00 m *** Aenderungen vorbehalten | Painted hall sign Height of lower edge 5.13 m Height of top edge 6.00 m *** subjekt to change |
| Planstand 05 / 2024 | | |

**Messezentrum Nuernberg**
**Exhibition Centre Nuremberg**
**Halle 2 / Hall 2**

NÜRNBERG MESSE

| Symbol | Technische Ausstattung | Technical specifications |
|---|---|---|
| | Hallenhoehe = 5,80 m (Unterkante Beleuchtung) | Hall height = 5.80 m (Lower edge of lights) |
| | Verbindungen zum Standanschluss ausschliesslich ueber den Hallenboden | Connections to stand hook-ups must be laid across the hall floor |
| | Hallenflaeche 4.680 m² | Hall floor space 4,680 m² |
| | Bodenbelastung 5.000 kg/m² | Floor weight loading 5,000 kg/m² |
| | Unterkante Antennenausleger von Boden: 5,22 m | Height of lower edge radio antenna to floor: 5.22 m |
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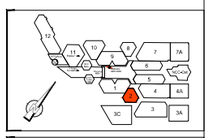
| | | |
| Planstand 05 / 2024 | | |



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# HALLE 02

FACHPACK 2027

| | | | |
|---|---|---|---|
| CC-Koordinator: | | CC-Coordin.: | |
| bearbeitet am: | A. Friedrich | worked on: | A. Friedrich |
| korrigiert am: | 06.12.2024 | corrected on: | 06.12.2024 |
| Stand: | 1:200 | Stand: | |
| Maßstab: | 1175.15151515, 831 mm | Scale: | |
| Hallplan: | Halle 02+Legende | Hall plan: | |
| Dateiname: | H02_E0_06.12.2024.DWG | | |