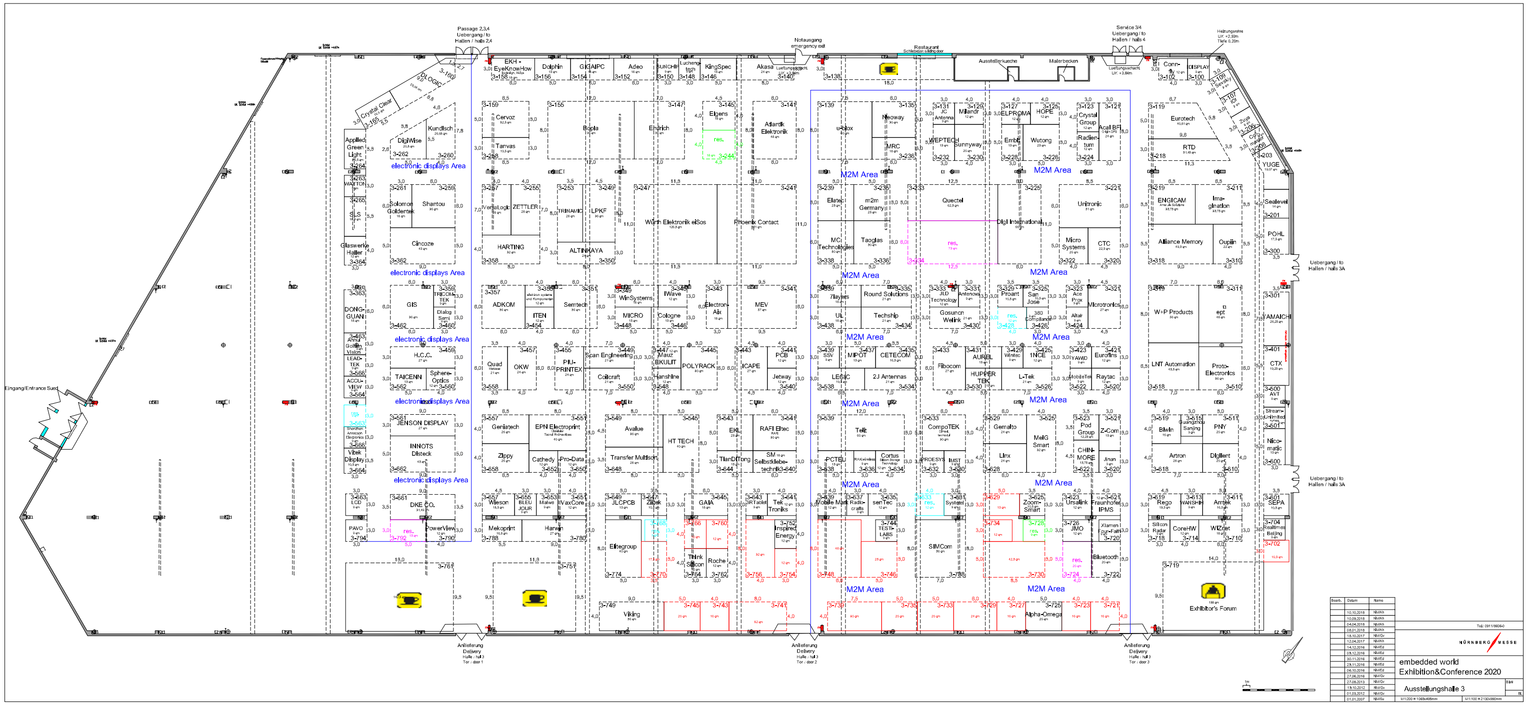

Messezentrum Nuernberg
Exhibition Centre Nuremberg
Halle 3 / Hall 3

NÜRNBERG MESSE

Symbol	Technische Ausstattung	Technical equipment
FM	FM = Feuermelder und Loescheinrichtung Hoehe Oberkante 2,20m	FM = Fire alarm and fire-fighting equipment Height of upper edge 2,20m
	Versorgungsschacht E = Elektro, Telekom W = Druckluft, Wasser, Abwasser	Supply duct for E = electricity, telecoms W = compressed air, water and drainage
	Versorgungsschacht Elektro, Telekom, Druckluft, Wasser, Abwasser	Supply duct for electricity, telecoms compressed air, water and drainage
	Versorgungsschacht Wasser, Abwasser	Supply duct for water and drainage
	Zufahrtstore der Halle Tor 1 B=4,08m / H=3,82m Tor 2 B=4,15m / H=3,86m Tor 3 B=3,80m / H=3,82m	Acess doors to the hall door 1 B= 4,08m / H=3,82m door 2 B= 4,15m / H=3,86m door 3 B= 3,80m / H=3,82m
	Hallenschild an Außenwand Begrenzte Standbauhoehe! Hoehe Unterkante mindestens 4,57m Hallenschildhoehe =1,20m (B) = 180cm, 360cm, 480cm	Hall sign on outer wall Restricted stand height! Height of lower edge at least 4,57m Hall sign height=1,20m (B) =180cm, 360cm, 480cm
	Saeule	Pillar
	Saeule	Pillar
	Saeule	Pillar
Technikraum	Technikraum Begrenzte Standbauhoehe 3,50m Tiefe = 0,80m	Technical equipment room Restricted stand height 3,50m Depth = 0,80m
	Unterkante Antenne von Boden: 5,20m	Radio antenna height of lower edge: 5,20m
Stand 04/2018	Seite 1/2	Gesamt: Seite 6/35

Messezentrum Nuernberg
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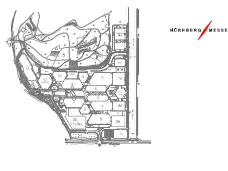
NÜRNBERG MESSE

Symbol	Technische Ausstattung	Technical equipment
	Halleneckssaeule bis 2,50m Hoehe umbaut Mass "X" = 0,44m Mass "Y" = 0,33m	Hall corner pillar covered to height of 2,50m Dimension "X" = min. 0,44m Dimension "Y" = min. 0,33m
	Halleneckssaeule bis 2,50m Hoehe umbaut Mass "X" = min. 0,51m / max.0,67m Mass "Y" = min. 0,25m / max.0,43m	Hall corner pillar covered to height of 2,50m Dimension "X" = min. 0,51m / max.0,67m Dimension "Y" = min. 0,25m / max.0,43m
	Halleneckssaeule bis 2,50m Hoehe umbaut Mass "X" = 0,55m Mass "Y" = 0,48m	Hall corner pillar covered to height of 2,50m Dimension "X" = 0,55m Dimension "Y" = 0,48m
	Hallenaussenwandsaeule bis 2,50m Hoehe umbaut Mass "X1" = min. 0,31m / max.0,92m Mass "X2" = min. 0,67m / max.0,91m	Hall outer wall pillar covered to height of 2,50m Dimension "X1" = min. 0,31m / max.0,92m Dimension "X2" = min. 0,67m / max.0,91m
	Hallenaussenwandsaeule bis 2,50m Hoehe umbaut Mass "X" = min. 0,36m / max.0,47m Mass "Y" = min. 0,28m / max.0,46m	Hall outer wall pillar covered to height of 2,50m Dimension "X" = min. 0,36m / max.0,47m Dimension "Y" = min. 0,28m / max.0,46m
	T=Telefonverteilerkasten	T= Telephone distribution box
	E1=Elektroschaltkasten	E1=elecrical switchbox
	E2=Elektroschaltkasten	E2=elecrical switchbox
	Hallentore dienen nicht zur Anlieferung von Waren / Exponaten	Hall doors are not for the delivery of goods / exhibit
	Verbindungen zum Standanschluss ausschliesslich ueber dem Hallenboden Bodenbelastung 5000 kg/m²	Connections to stand hook-ups must be laid across hall floor Floor loading 5000 kg/m²
	Gabelstapler bis zu 3,5 t zulässiges Gesamtgewicht	Forklift trucks up to 3,5 t admissible total weight
	Hallenhoehe = 5,80m (Unterkante Beleuchtung)	Hall height = 5,80m (Unterkante Beleuchtung)
	Hallenflaeche 12730m²	Hall area 12730m²
	Bodenbelastung 5000kg/m²	Floor loading 5000kg/m²
Stand 04/2018	Seite 2/2	Gesamt: Seite 7/35