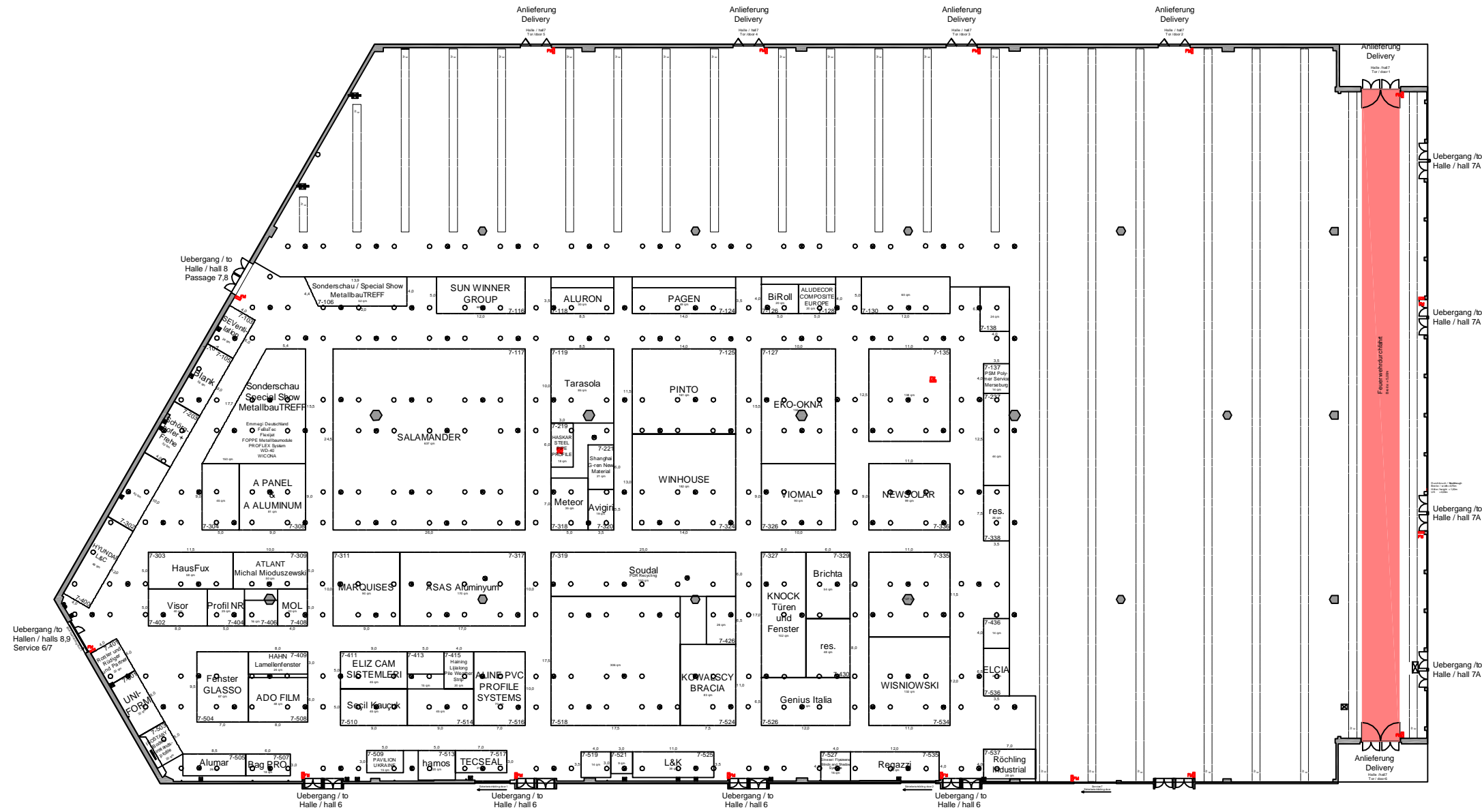


Vorläufiger Hallenplan Stand 15.07.2021
preliminary floorplan from 15/7/2021



Messezentrum Nuernberg
Exhibition Centre Nuremberg
Halle 7 / Hall 7

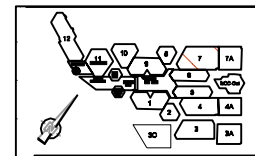


Symbol	Technische Ausstattung	Technical specification
	FM = Feuermelder und Löscheinrichtung Hohe Oberkante 2,20m	FM = Fire alarm and fire-fighting equipmer Height top to edge 2,20m
	Versorgungsschacht fuer E = Elektro W = Druckluft, Wasser, Abwasser, Telekom	Supply shaft for E = electricity W = compressed air, water, waste water or telecoms
	Hallenckeppfeiler bis 2,50 m Hoehc umbaut Masse "X1" = 0,64m Masse "X2" = min. 0,15m / max. 0,23m Masse "Y" = min. 0,39m / max. 0,40m	Hall corner pillar covered to height of 2,50m Dimension "X1" = 0,64m Dimension "X2" = min. 0,15m / max. 0,23m Dimension "Y" = min. 0,39m / max. 0,40m
	Heizungsrohre Begrenzte Standaehoehe 2,95 m D = 0,46m	Supply shaft for heating Restricted stand height 2,95m D = 0,46m
	Zufahrtstore der Halle Tor 1 B = 4,05 m / H = 4,77m Tor 2 B = 4,07 m / H = 4,85m Tor 3 B = 4,07 m / H = 4,85m Tor 4 B = 4,07 m / H = 4,85m Tor 5 B = 4,07 m / H = 4,85m Schleuse 1 B = 4,75 m / H = 3,48m Schleuse 2 B = 4,75 m / H = 3,38m Schleuse Service7 / Halle7 B = 5,75 m / H = 3,37m	Access doors to the hall door 1 W = 4,05m / H = 4,77m door 2 W = 4,07m / H = 4,85m door 3 W = 4,07m / H = 4,85m door 4 W = 4,07m / H = 4,85m door 5 W = 4,07m / H = 4,85m sliding door 1 W = 4,75m / H = 3,48m sliding door 2 W = 4,75m / H = 3,38m sliding door service7 / hall7 W = 5,75m / H = 3,37m
	Technikraum Begrenzte Standaehoehe 3,50 m Tiefe = 0,90 m	Engineering shaft Restricted stand height 3,50m Depth = 0,90m
	Hallenschild an AuBcswand Begrenzte Standaehoehe Hoehc Unterkante mindestens 4,30 m Hallenschildhoehe = 1,50 m (B) = 2,40 cm, 300 cm	Hall sign on outer wall Restricted stand height Height to lower edge at least 4,30m Hall sign height = 1,50m (W) = 2,40cm, 300cm
	Saule	Pillar
	Hallenckeppfeiler bis 2,50 m Hoehc umbaut Masse "X" = min. 0,34 m / max. 0,43 m Masse "Y" = min. 0,46 m / max. 0,46 m	Hall corner pillar covered to a height of 2,50m Dimension "X" = min. 0,34m / max. 0,43m Dimension "Y" = min. 0,46m / max. 0,46m
	Hallenckeppfeiler bis 2,50 m Hoehc umbaut Masse "X" = min. 0,85 m / max. 1,13 m Masse "Y" = min. 0,30 m / max. 0,32 m	Hall corner pillar covered to a height of 2,50m Dimension "X" = min. 0,85m / max. 1,13m Dimension "Y" = min. 0,30m / max. 0,32m
Stand 02/2020	Seite 1/2	Gesamt Seite 21/37

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Halle 7 / Hall 7



Symbol	Technische Ausstattung	Technical specification
	HallenauBcswandspfeiler bis 2,50 m Hoehc umbaut Masse "X" = min. 1,24 m / max. 1,57 m Masse "Y" = min. 0,24 m / max. 0,75 m	Hall outer wall pillar covered to a height of 2,50m Dimension "X" = min. 1,24m / max. 1,57m Dimension "Y" = min. 0,24m / max. 0,75m
	HallenauBcswandspfeiler bis 2,50 m Hoehc umbaut Masse "X" = min. 0,92 m / max. 1,77 m Masse "Y" = min. 0,33 m / max. 0,51 m	Hall outer wall pillar covered to a height of 2,50m Dimension "X" = min. 0,92m / max. 1,77m Dimension "Y" = min. 0,33m / max. 0,51m
	HallenauBcswandspfeiler bis 2,50 m Hoehc umbaut Masse "X" = min. 0,33 m / max. 0,49 m Masse "Y" = min. 0,33 m / max. 0,35 m	Hall outer wall pillar covered to a height of 2,50m Dimension "X" = min. 0,33m / max. 0,49m Dimension "Y" = min. 0,33m / max. 0,35m
	Versorgungsschacht fuer Wasser, Abwasser	Supply shaft for water and waste water
	Versorgungsschacht fuer Elektrizitaet, Telekom, Druckluft	Supply shaft for electricity, telecoms, compressed air
	Versorgungsschacht mit Leerrohr	Supply with an empty conduit
	Bemalte Nummernschilder Lichteakse 6,00 m Oberraege 6,00 m Unterraege 6,00 m	Painted pillar sign height of lower edge 6,00m height of top edge 6,00m height to base
	Unterkante Antenne von Boden: 5,40 m Unterkante Unterzug von Boden: 6,00 m	Height of lower edge antenna 5,40m Height of lower edge trussom: 6,00m
	Abhaengepunkte Hallendecke	Suspension points of hall ceiling
	Hallenhoehe = 5,00 m (Unterkante Beleuchtung)	Hall height = 5,00m (Lower edge of light)
	Verbindungen zum Standaehoehe ausschliesslich ueber den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Hallenflaeche 16.410m²	Hall floor space 16.410m²
	Bodenbelastung 5.000 kg/m²	Floor weight to ading 5,000kg/m²
Stand 02/2020	Seite 2/3	Gesamt Seite 22/37



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HALLE 07

FENSTERBAU FRONTALE 2022

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Datum: 19.05.2022
 Projekt: Halle 07 - Legende
 Zeichner: H07_2001_M_LT 2007 06 V1 DWG