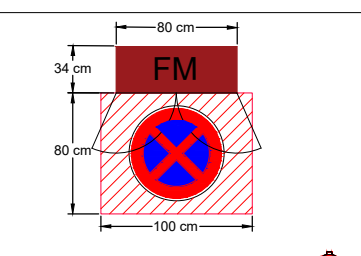
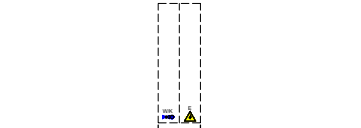
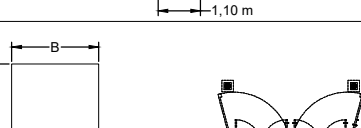
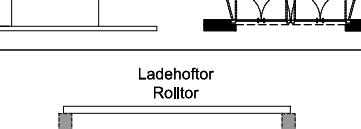
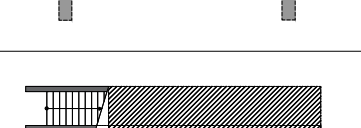
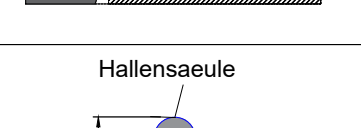
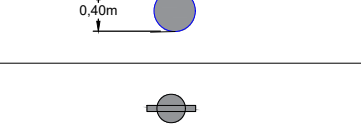
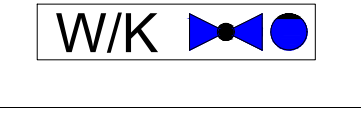
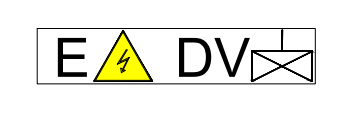
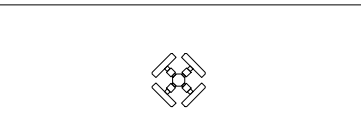
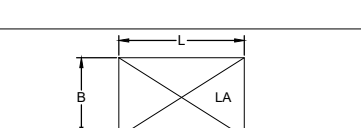
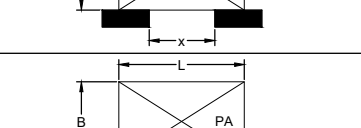
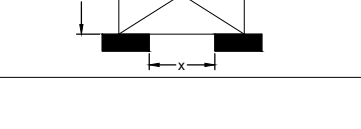
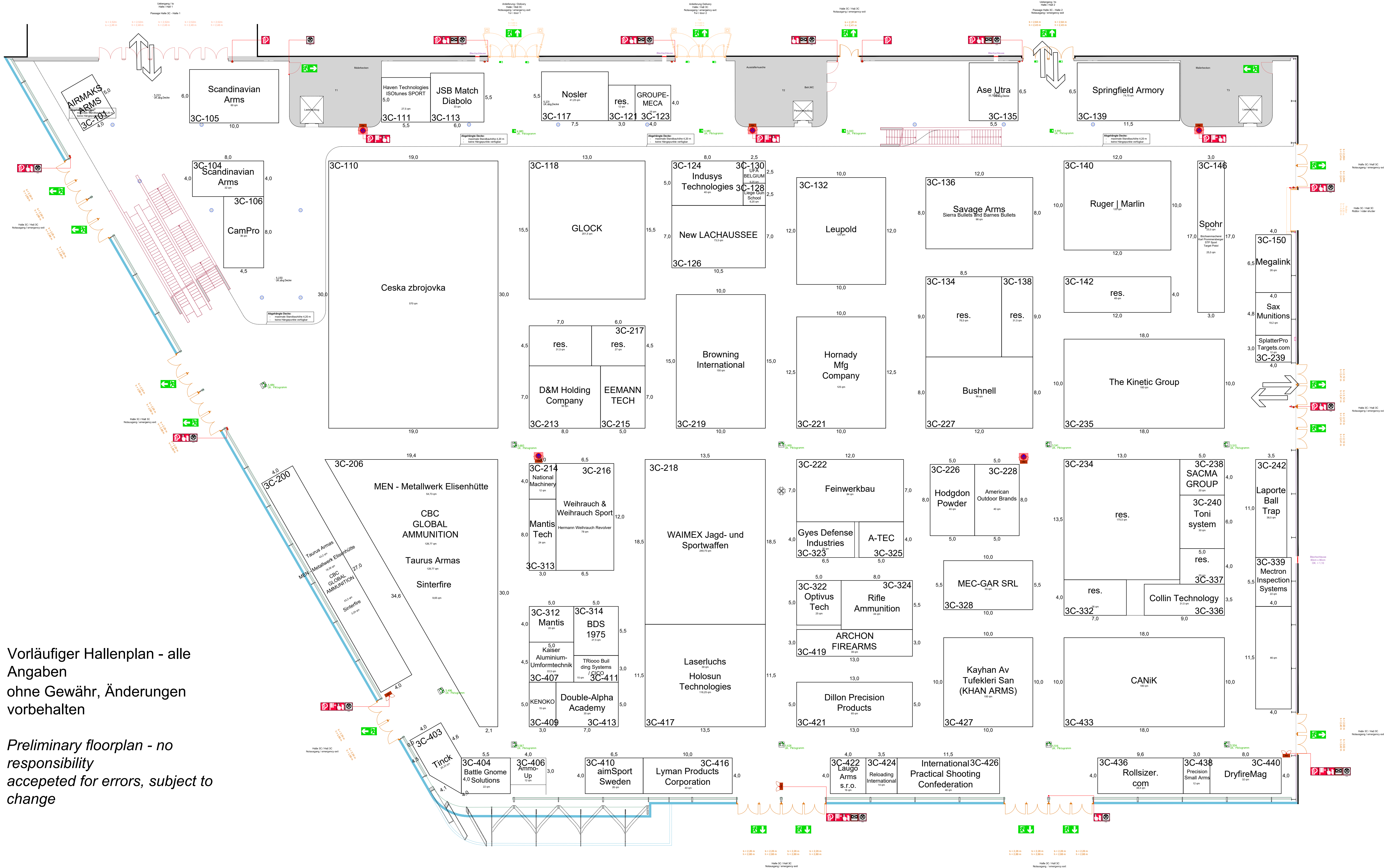


Symbol	Technische Ausstattung	Technical specifications
	FM = Feuermelder und Löscheinrichtung Hohe Oberkante 2,20 m Sperfläche freihalten!	FM = Fire alarm and fire-fighting equipment Height to top edge 2,20 m Keep restricted area clear!
	Feuerlöscher	Fire-extinguisher
	Versorgungsschacht fuer E = Elektro, Datenversorgung WIK = Druckluft, Wasser, Kanal (Abwasser),	Supply shaft for E = electricity, data supply WIK = compressed air, water, sewer (waste water)
	Zufahrtstore der Halle Tor 1: B = 5,60 m / H = 4,90 m Tor 2: B = 5,60 m / H = 4,90 m mit Notausgängen	Access doors to the hall Door 1: W = 5,60 m / H = 4,90 m Door 2: W = 5,60 m / H = 4,90 m equipped with emergency doors
	Ladehof, Rolltor B = 4,50 m / H = 4,80 m	Door to the loading bay, Roller shutter w = 4,50 m / h = 4,80 m
	Treppe UK +0,00 m bis 5,25 m	Stairs Lower edge +0,00 m to 5,25 m
	Hallensäule	Pillar
	Abhängepunkte Hallendecke	Suspension points of hall ceiling
Planstand 01 / 2024		

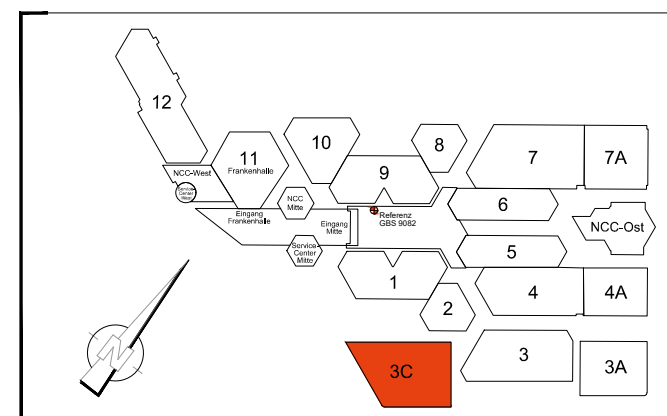
Symbol	Technische Ausstattung	Technical specifications
	W/K Druckluft	water and sewer (waste water) compressed-air
	E Datenversorgung	Power supply Data supply
	Unterkannte Antenne von Boden: 12,20 m	Height of lower edge radio antenna to floor: 12,20 m
	Lastenaufzug L = 2,40 m / B = 1,56 m / H = 2,20 m x = max. 1,50 m	Goods lift L = 2,40 m / W = 1,56 m / H = 2,20 m x = max. 1,50 m
	Personenaufzug L = 1,68 m / B = 1,40 m / H = 2,10 m x = max. 1,20 m	Passenger lift 1,000kg L = 1,68 m / W = 1,40 m / H = 2,10 m x = max. 1,20 m
	Hallenhöhe = 10,00 m bis 15,00 m (Unterkannte technische Ausstattung)	Hall height = 10,00 m to 15,00 m (Lower edge of technical equipment)
	Hallenhöhe (Galerie) = 5,15 m (Unterkannte technische Ausstattung bis zum Sprinkler)	Hall height (gallery) = 5,15 m (Lower edge of the technical equipment up to the sprinkler)
	Maximale Standbauhöhe unter der Galerie = 4,20 m	Maximum stand height under the gallery = 4,20 m
	Verbindung zum Standsanschluss ausschließlich über den Hallenboden	Connections to stand hook-ups must be laid across the hall floor
	Bodenbelastung 10.000 kg/m² Eingeschränkte Bodenbelastung im Bereich der Anlieferungszone: 5.000 kg/m²	Floor weight loading 10,000 kg/m² Limited floor loading in the area of the access doors: 5,000 kg/m²
Planstand 01 / 2024		



Vorläufiger Hallenplan - alle
Angaben
ohne Gewähr, Änderungen
vorbehalten

Preliminary floorplan - no
responsibility
accepted for errors, subject to
change

Stand vom:
As of: 20.08.2026



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HALLE 3C
Ebene 00
Raum XX
IWA OutdoorClassics
2027

Gezeichnet: A. Friedrich gezeichnet am: 20.12.2024	Gezeichnet: A. Friedrich gezeichnet am: 20.12.2024
Maßstab: 1:200 gezeichnet: 1189,841 mm gezeichnet am: 20.08.2026	Maßstab: HSD DIN A4 gezeichnet: 20.08.2026
Gezeichnet: HSD ED_21.07.2025 - KOPE.DWG	Gezeichnet: HSD ED_21.07.2025 - KOPE.DWG