EVENTRONIC
The AudioVisual Engineers



EVIWA® 90
Extended Video Wall

Technische Daten:

- Modern 90 m² AOTO E8 LED screen, with AOTO controller and ImagePro2HD
- Nuanced color reproduction
- Operable by a single technician
- Brightness: 8,000 nits
- Pixel pitch: 8 mm
- Color depth: 20-bit
- Refresh rate: 3,840 Hz
- Aspect ratio: 16:9, as well as 16:10 portrait
- Input signals: 3G-SDI, HD-SDI, HDMI, DVI, VGA, CV
- IP rating: IP66
- External power connection: 63A CEE
- Bottom edge of LED display: approx. 3.20 m – 4.30 m
- Top edge of LED display: approx. 10.40 m – 11.40 m
- Display size: W 12.50 m x H 7.20 m = 90 m²
- Display resolution: 1,560p x 900p
- Viewing angle: horizontal 160°, vertical 110°
- Screen capable of 360° rotation
- Height-adjustable container
- Container weight: 16 t
- Container weight including truck: 26 t
- Permissible wind load: 7 Beaufort = 15 m/s
  Setup in inland wind zones 1–4, or
  on North Sea and Baltic Sea coasts in wind zones 2–4, or
  on Baltic Sea islands in wind zone 2
- Reduced LED surface area (6.72 m x 4.2 m)
  Setup inland in wind zones 1–4 or
  on the coast in wind zone 2
  This corresponds to a maximum gust speed of 32.6 m/s
  (= Beaufort wind force 11)

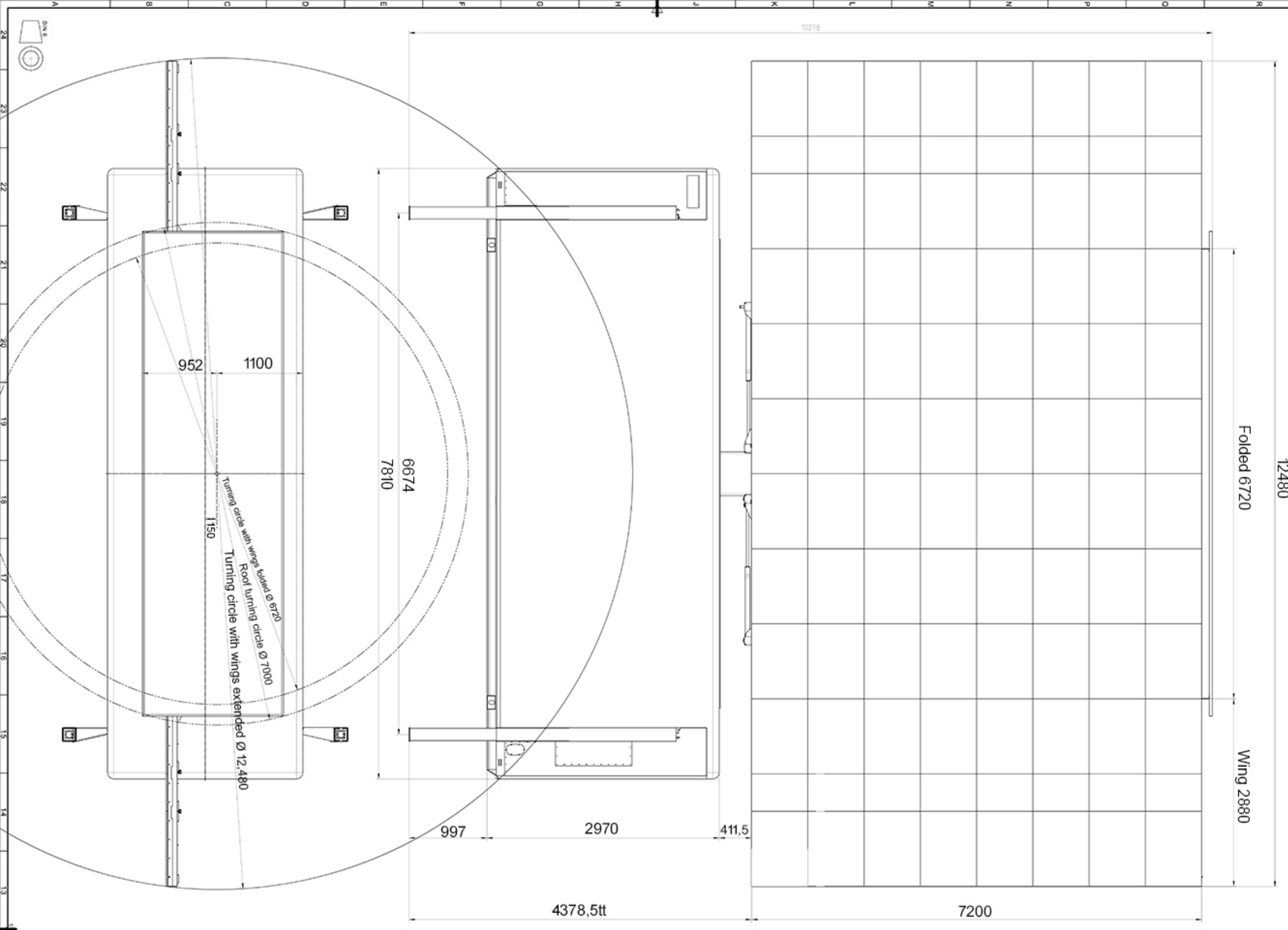
Eventronic® GmbH & Co.KG
HRA Aachen 6807
USt-IDNr.: DE254934542

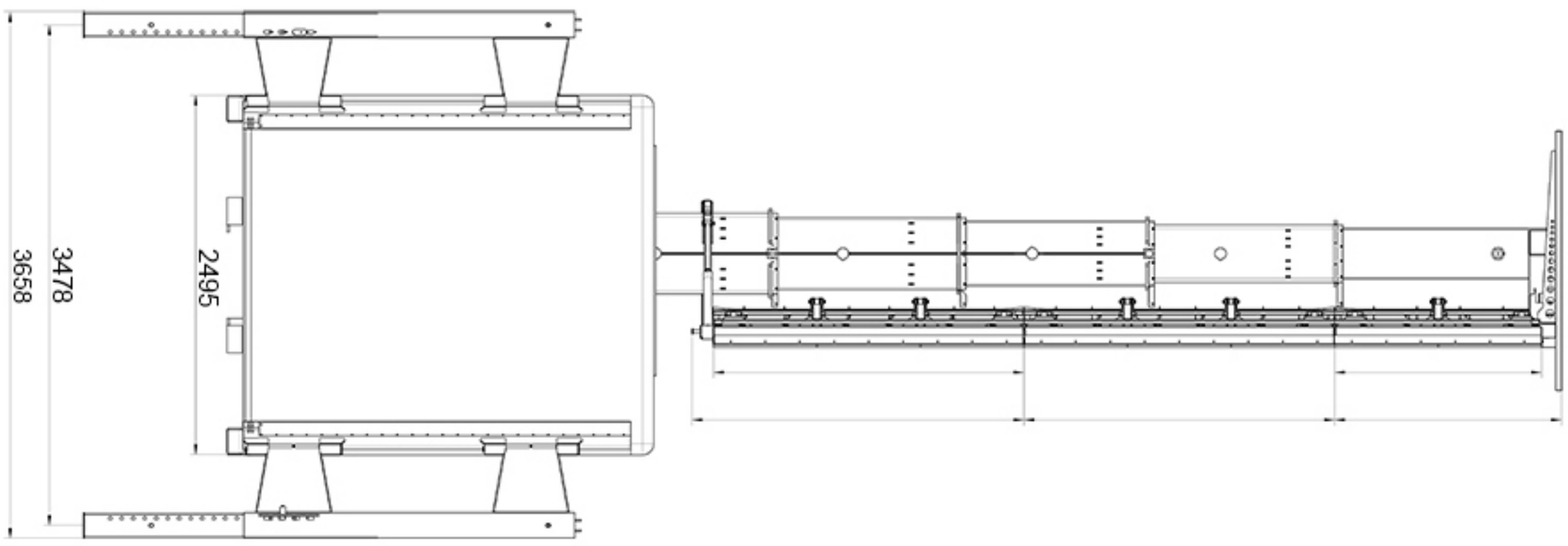
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Verkleidung vereinfacht dargestellt

Nicht bemaßte Schweißnahtdicken a 3

Erst.	07.04.23	ich	
Gepr.	06.09.23	JJ	
Freig.	27.11.23	ich	

EVIWA

00001_Eviwa 90_B

Rev.	Begründung	Datum	Name
D			
C			
B			

Format A0 · Maßstab 1:20 · Masse kg · Blatt 1/3 · Revision B