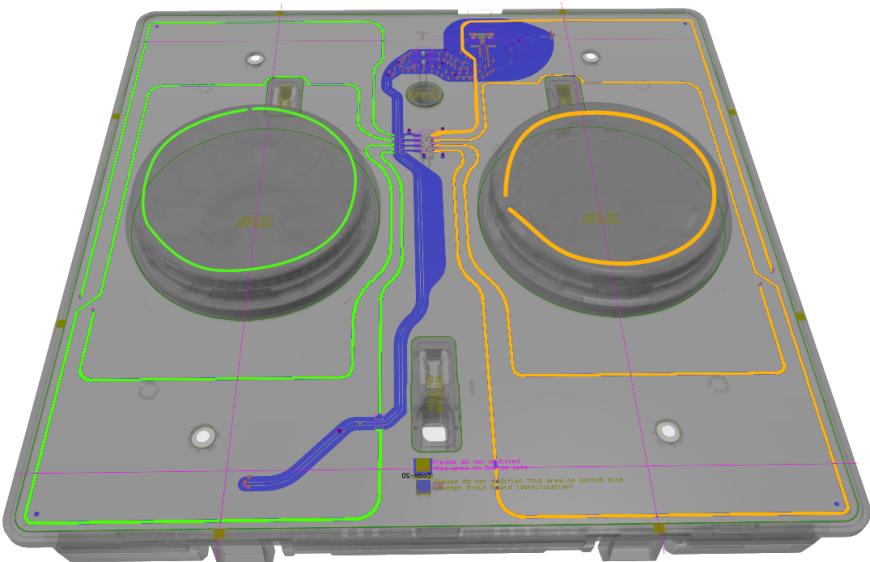
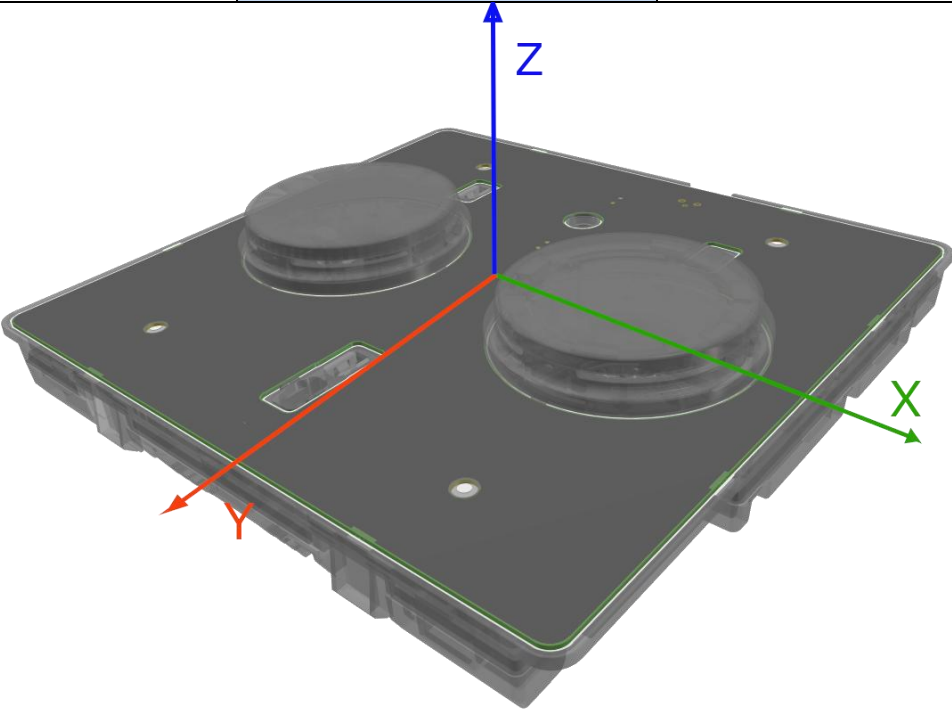
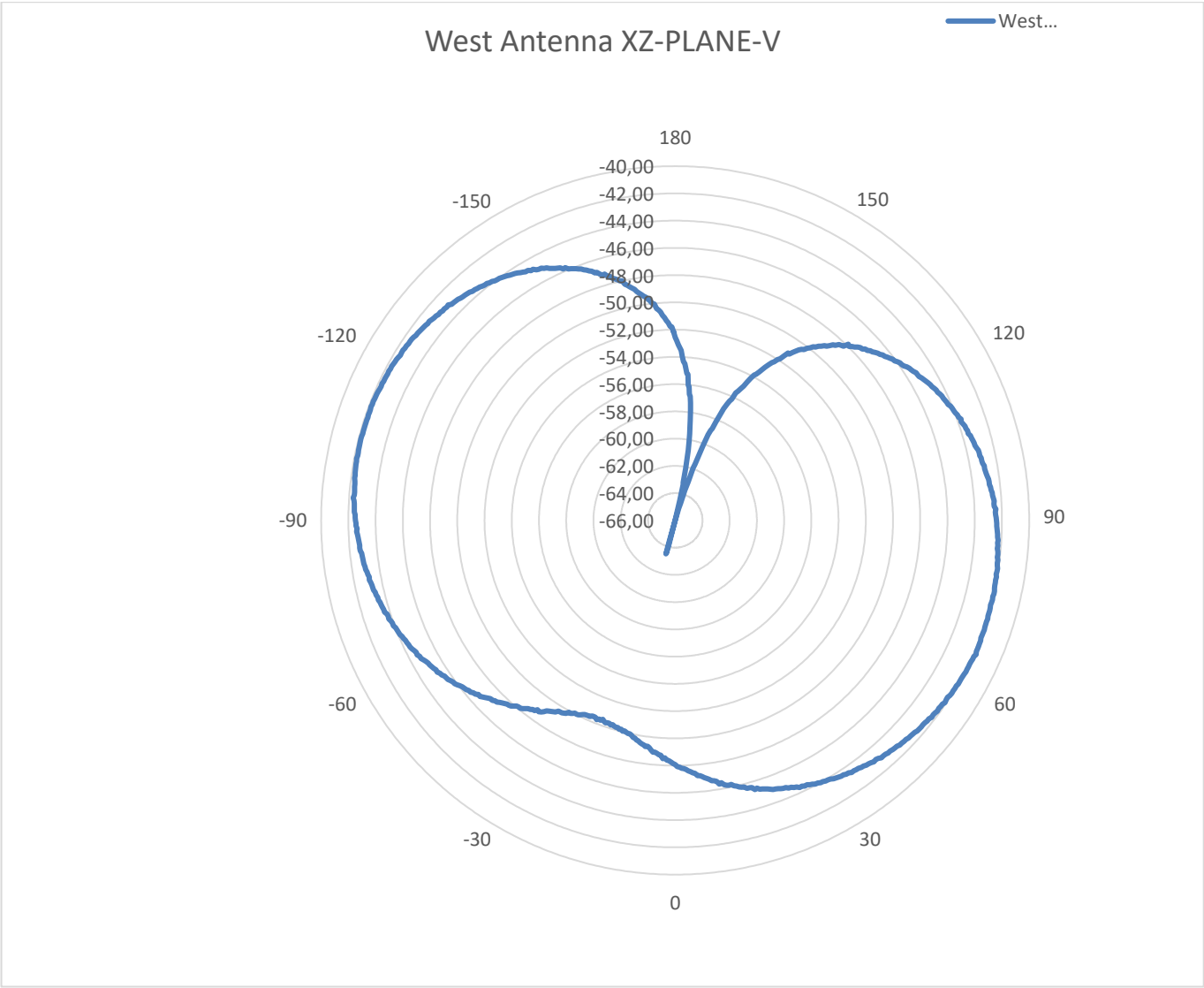


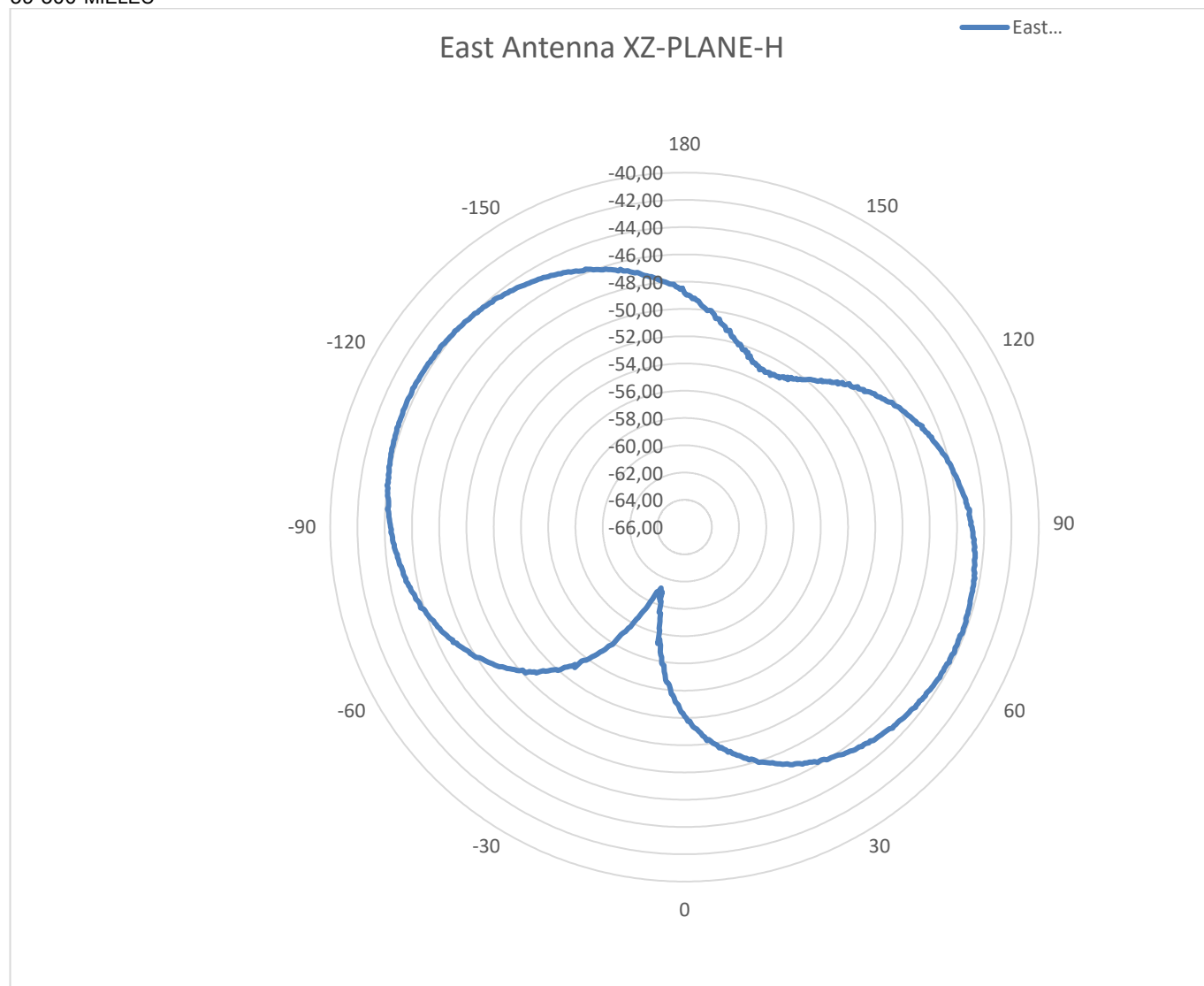
Loop – NFC Antenna 13,56 MHz

0901_076 Porsche WLC MPP Dual

Model name: MPP Dual

Max Gain 13,56 MHz [dBi]		
West Antenna Green	-42,1	
East Antenna Orange	-44	
Impedance [Ω]	~18	
Frequency Range [MHz]	13,56	
SWR 13,56 MHz	2<SWR<4	
Polarization	~	
Orientation pattern: Device was measured in three cutting planes		
XY Plane $\phi = -180^0 \div \phi = 180^0, \theta = \text{const} = 90^0$		XZ Plane $\theta = -180^0 \div \theta = 180^0, \phi = \text{const} = 0^0$
		





Measurement was performed with interpolation and on 3 m. Measurement was performed with supply cable (Cables hung loose). Uncertainty of measurement ± 3 dB

Measurements device:

- R&S ZNB8 Network Analyze
- Schwarzbeck vamp 9243