



Photo 5: Standard gain horn 18 GHz – 26.5 GHz on trolley

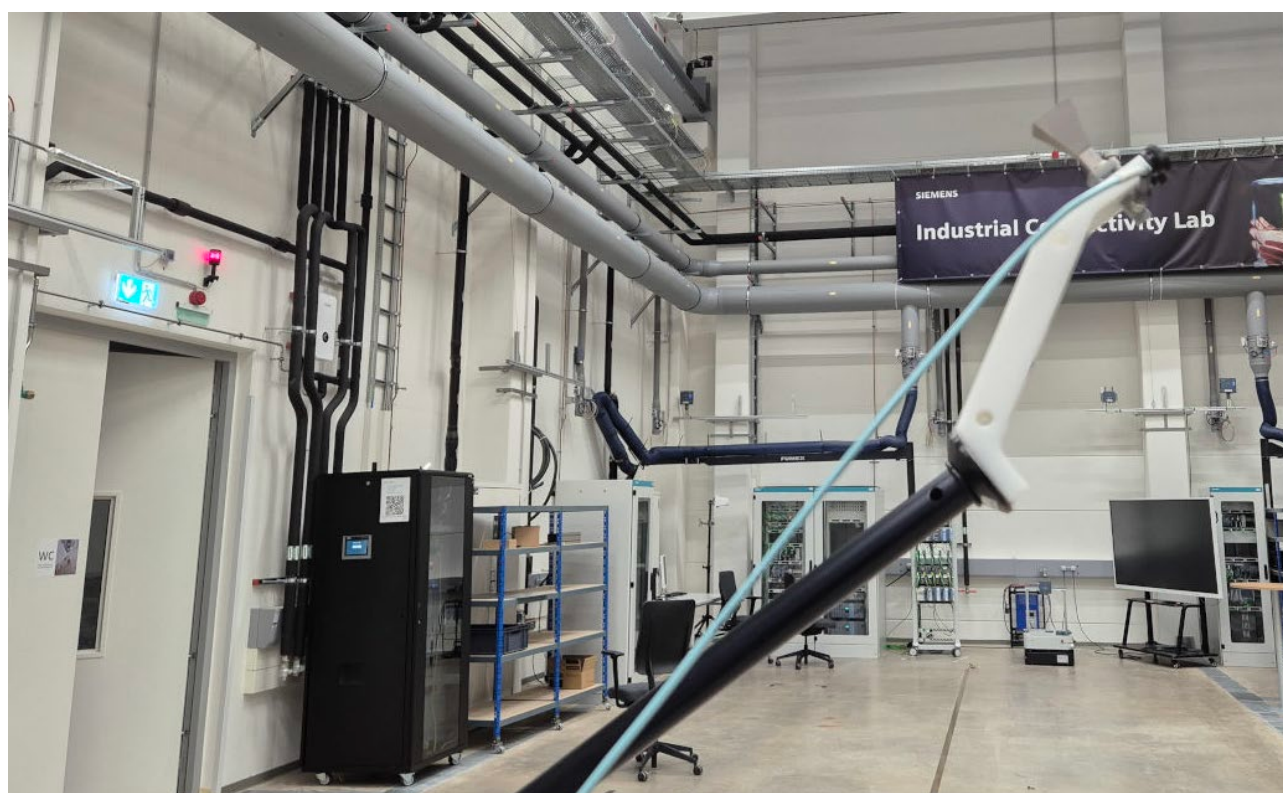


Photo 6: Standard gain horn 26.5 GHz – 40.0 GHz on trolley



Photo 6: VUBA 9117 biconical dipole antenna 30.0 MHz – 1.0 GHz on trolley



Photo 7: HFH2-Z2 magnetic field antenna 9.0 kHz – 30 MHz

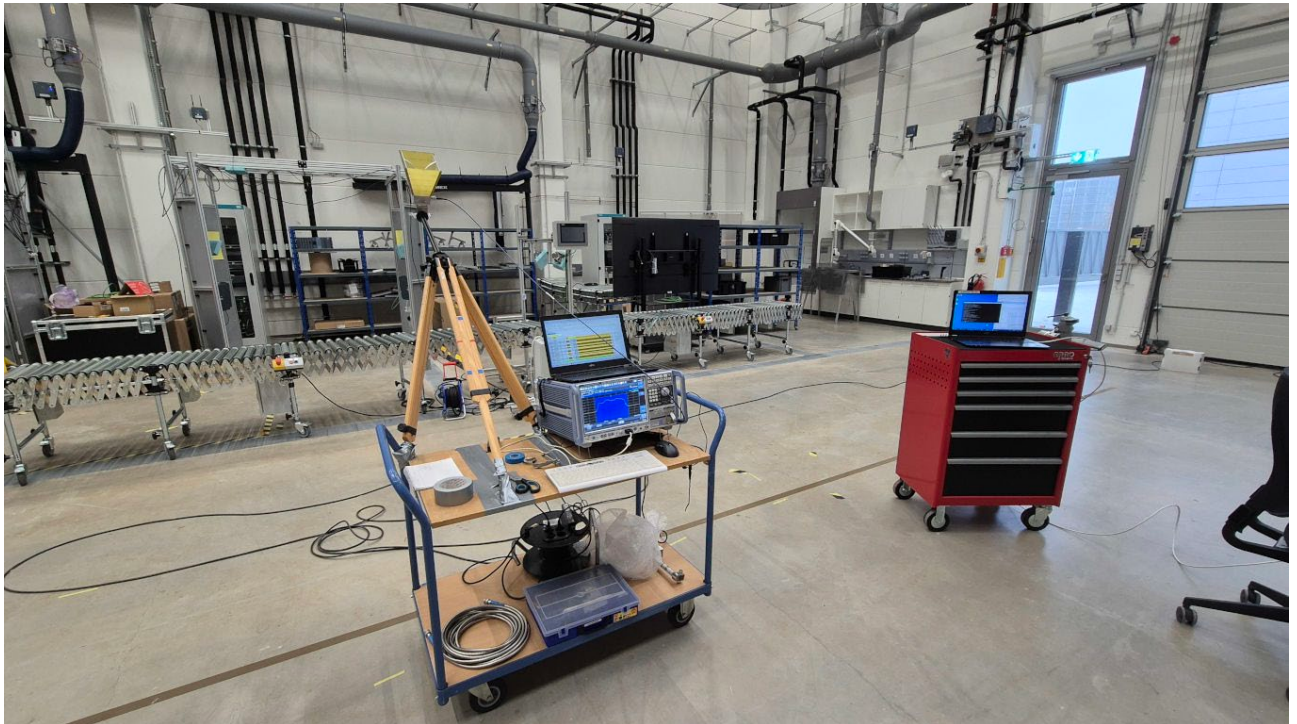


Photo 8: HF906 horn antenna, 1 GHz – 18 GHz, on trolley

9.3 LOCATION NÜRNBERG

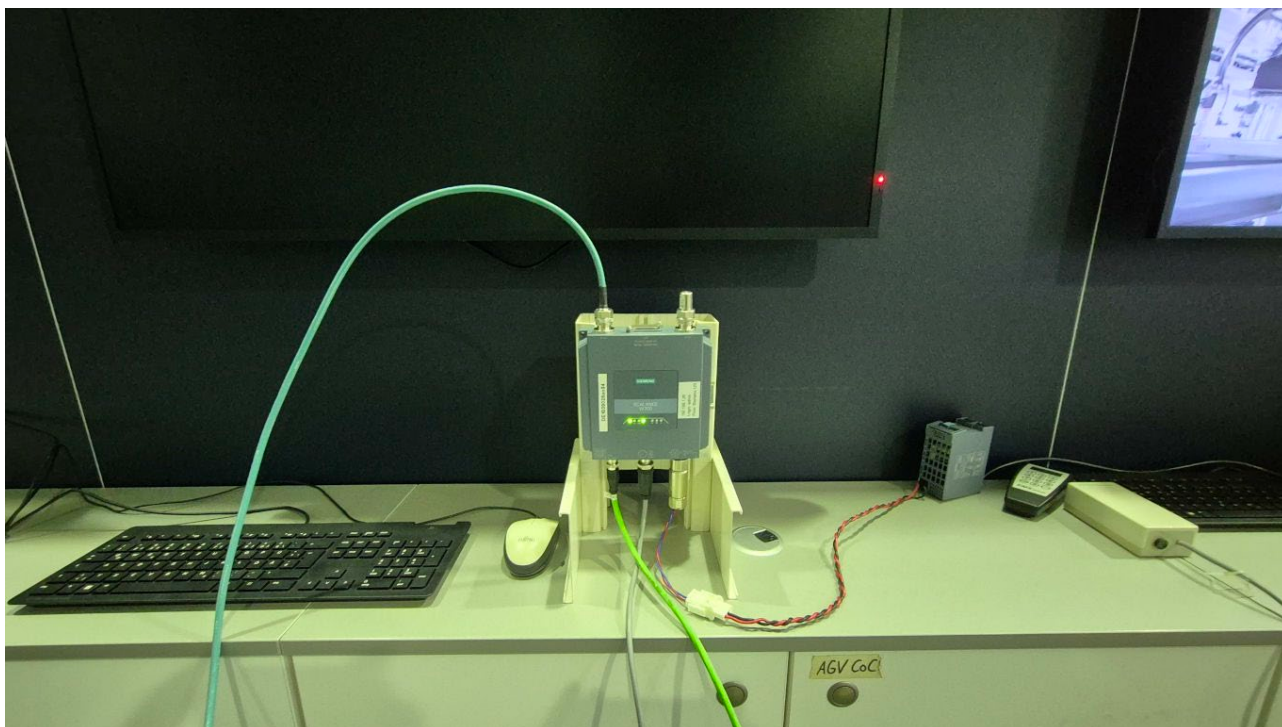


Photo 1: Installation of EUT with connection to RCoax cable



Photo 2: Installation of RCoax cable in the test location



Photo 3: Measurement equipment on trolley



Photo 4: Test location overview

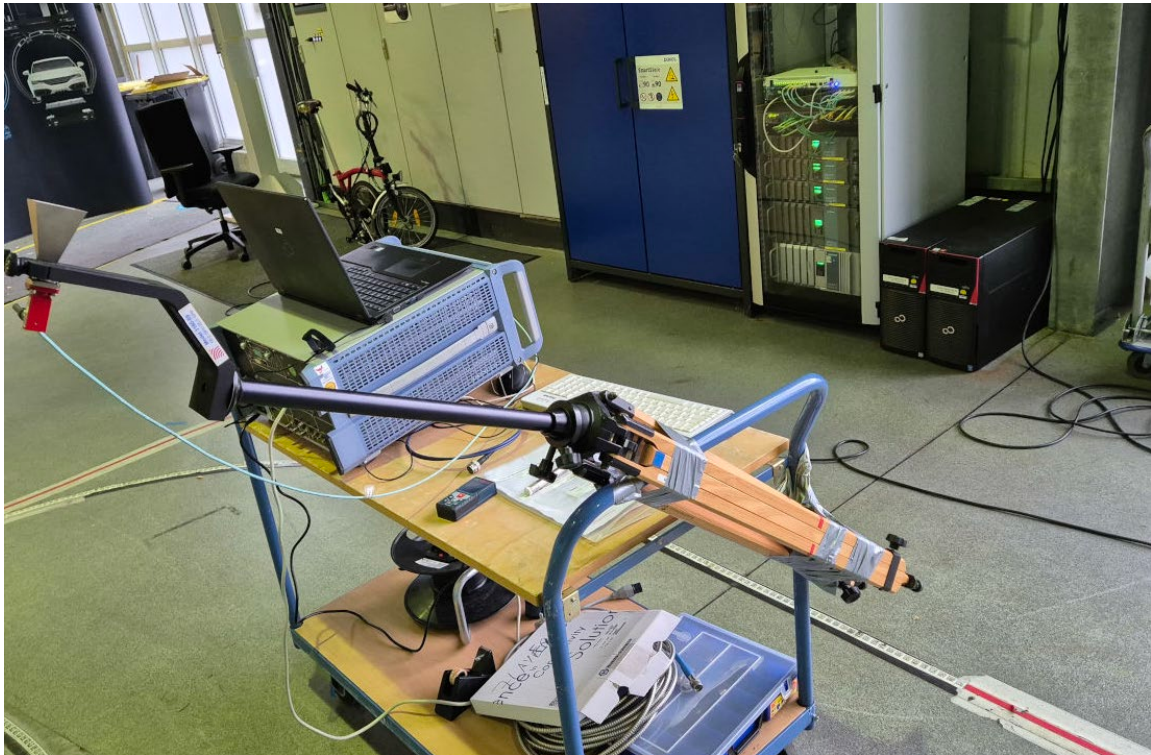


Photo 5: Standard gain horn 18 GHz – 26.5 GHz on trolley

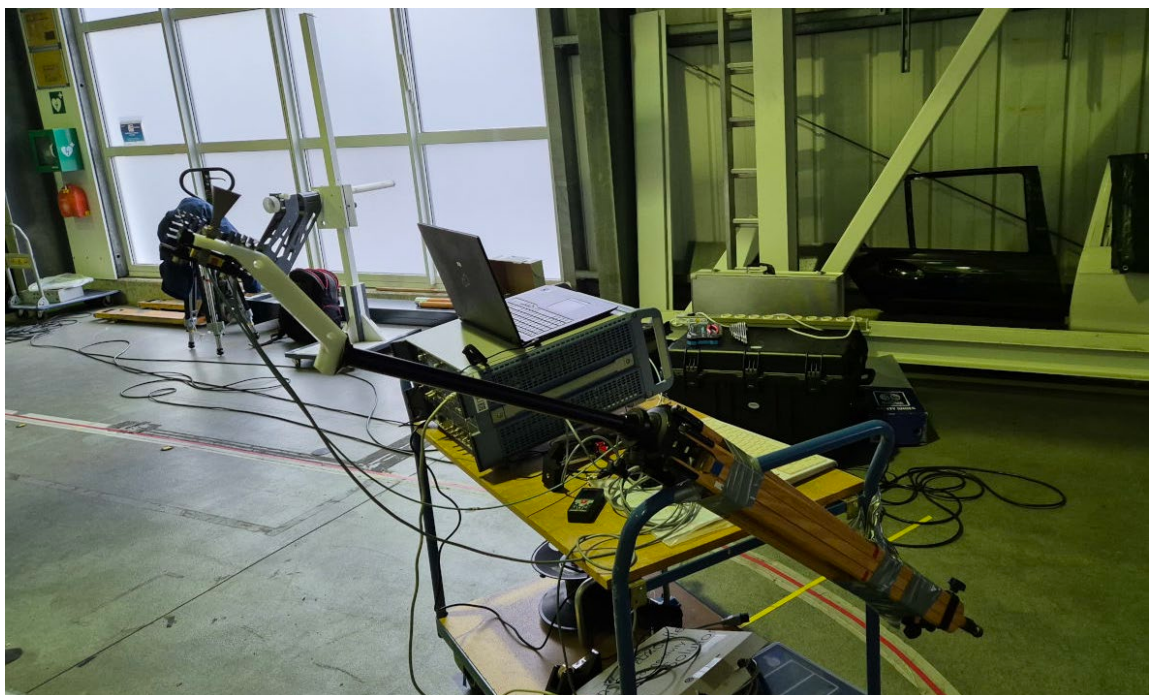


Photo 6: Standard gain horn 26.5 GHz – 40.0 GHz on trolley

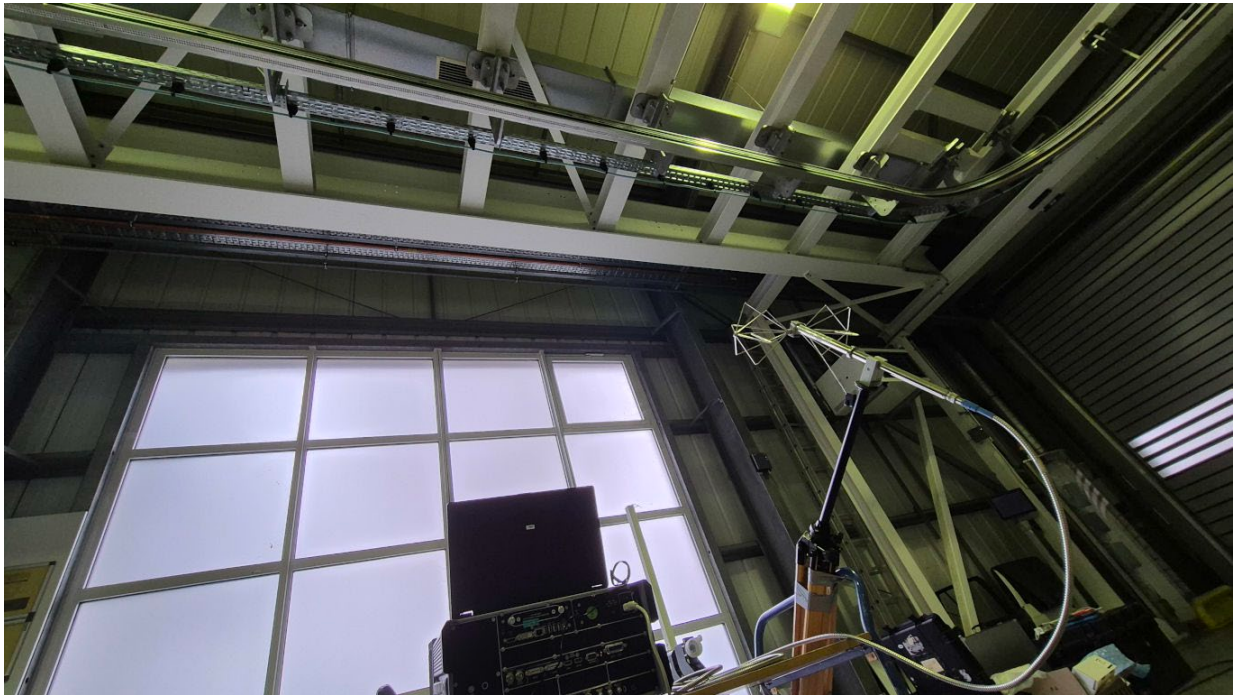


Photo 6: VUBA 9117 biconical dipole antenna 30.0 MHz – 1.0 GHz on trolley

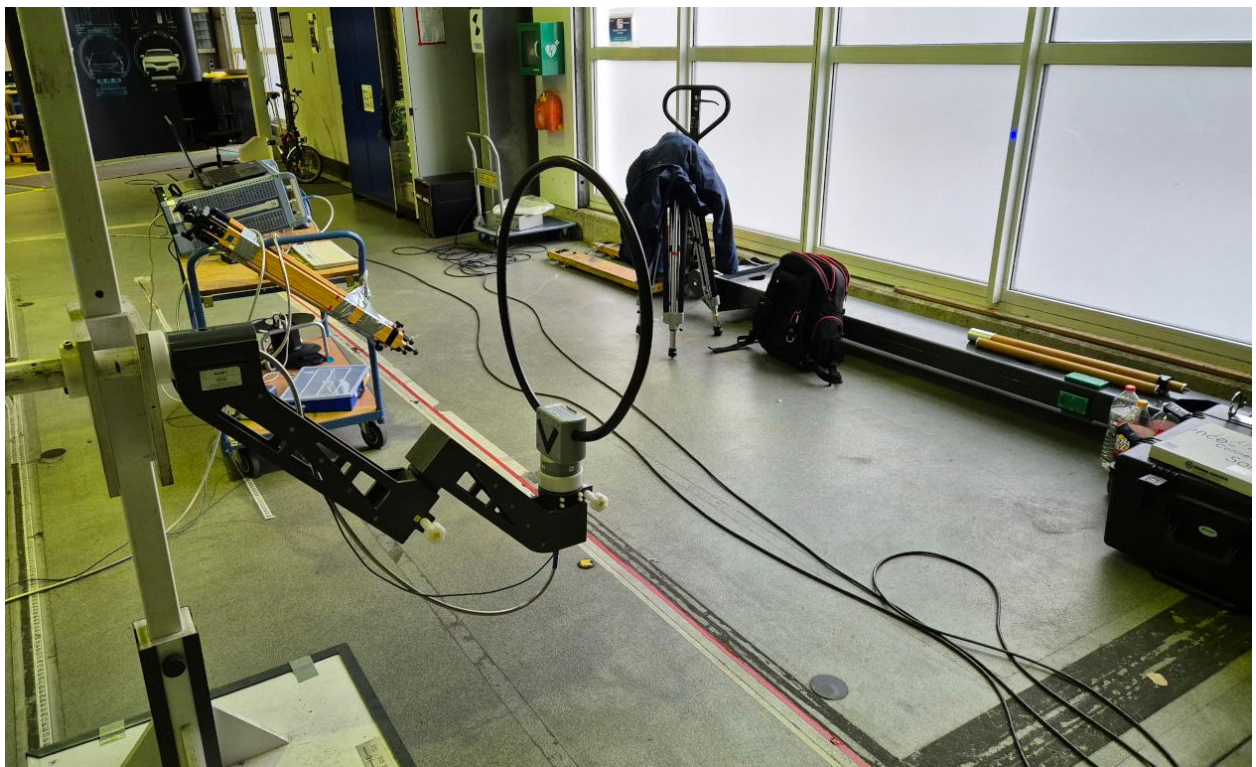


Photo 7: HFH2-Z2 magnetic field antenna 9.0 kHz – 30 MHz

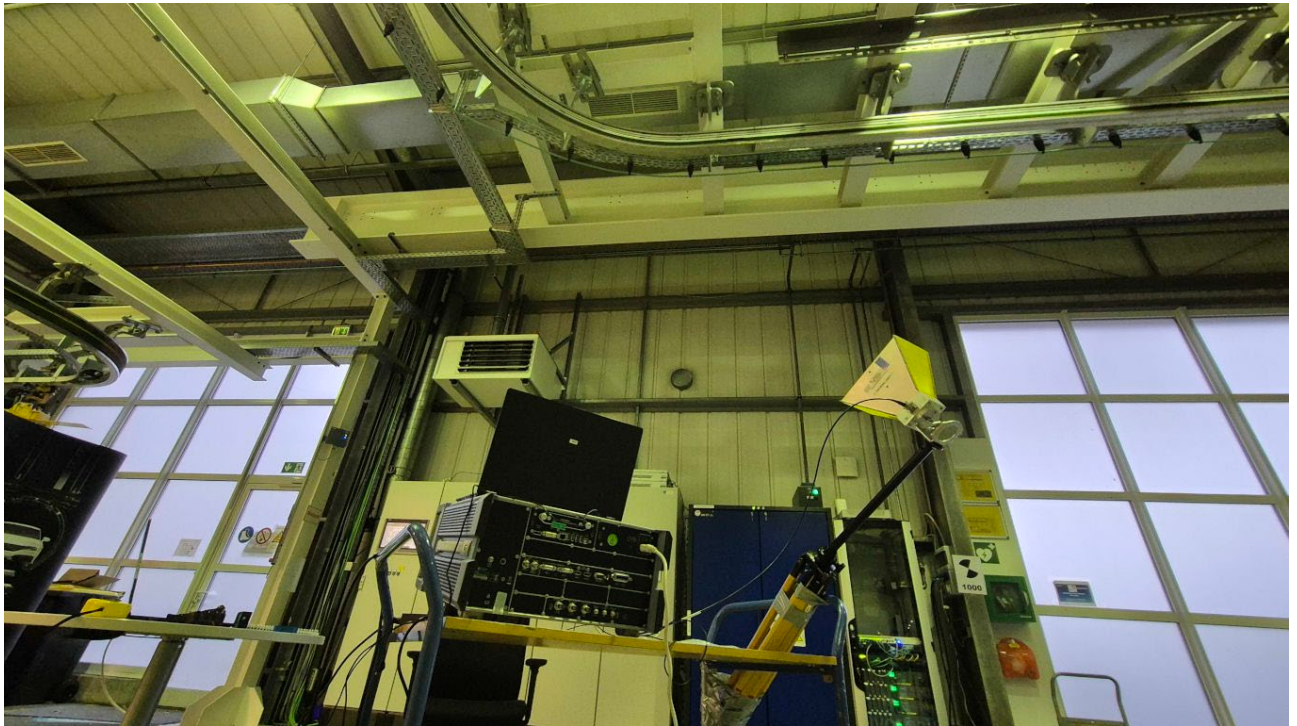


Photo 8: HF906 horn antenna, 1 GHz – 18 GHz, on trolley

*****END OF TEST REPORT*****