

**Test Report acc. to FCC Title 47 CFR Part 15
relating to
FEIG ELECTRONIC GmbH
ID MRMU400**

**Annex no. 6
Test setup photographs**

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
Measurement Procedure:
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Version	Applied changes	Date of release
00	Initial release	2025-05-08

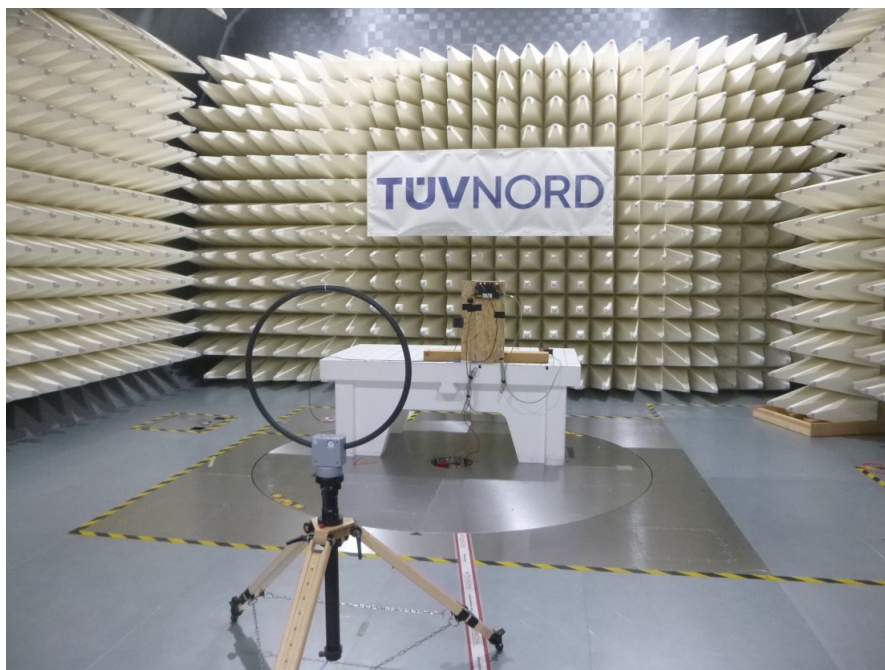
Test setup: SAC 9 kHz to 10 GHz

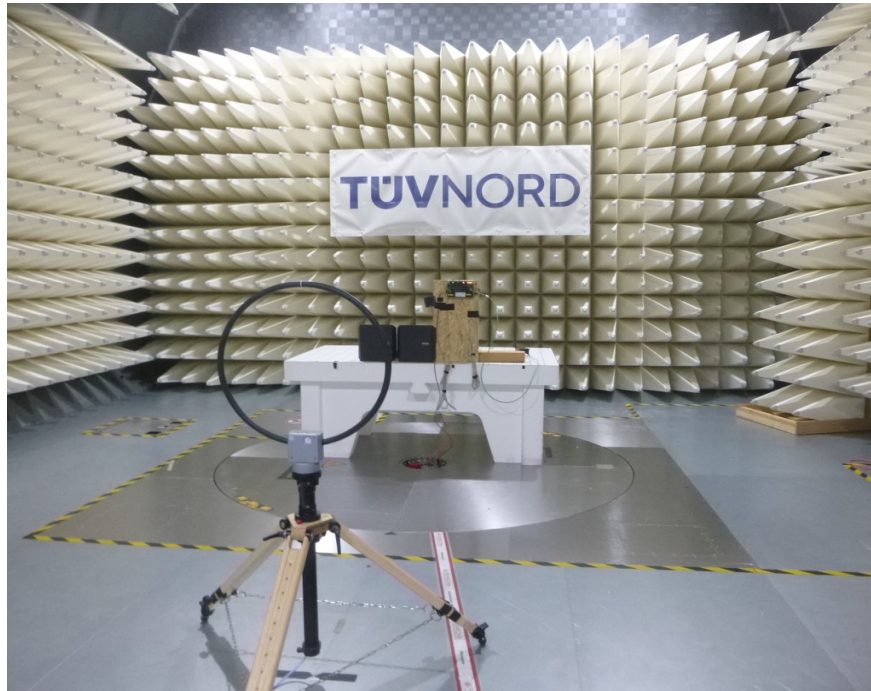
9 kHz – 30 MHz

EUT connected with an external Antenna (ID ANT U LOCFIELD)



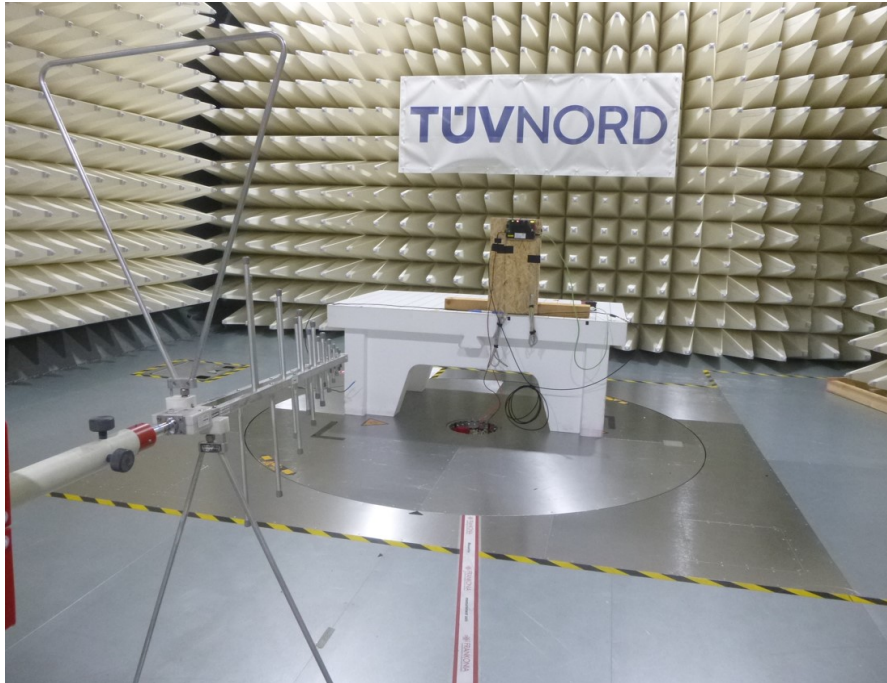
EUT connected with an external Antenna (ID ANT U82/82)



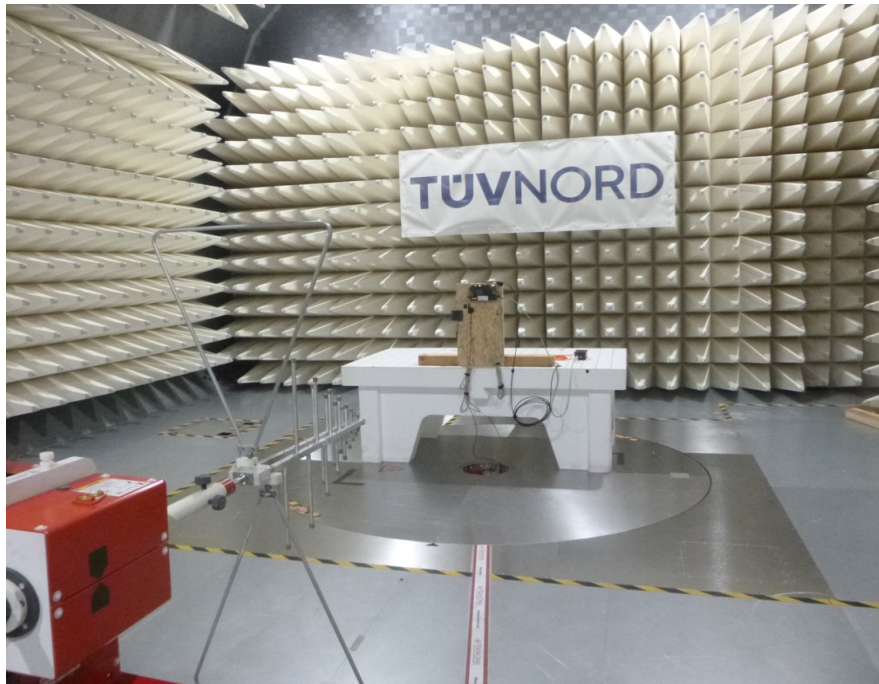
EUT connected with an external Antenna (ID ANT U580/290)

30 MHz – 1 GHz

EUT connected with an external Antenna (ID ANT U LOCFIELD)



EUT connected with an external Antenna (ID ANT U82/82)



EUT connected with an external Antenna (ID ANT U580/290)

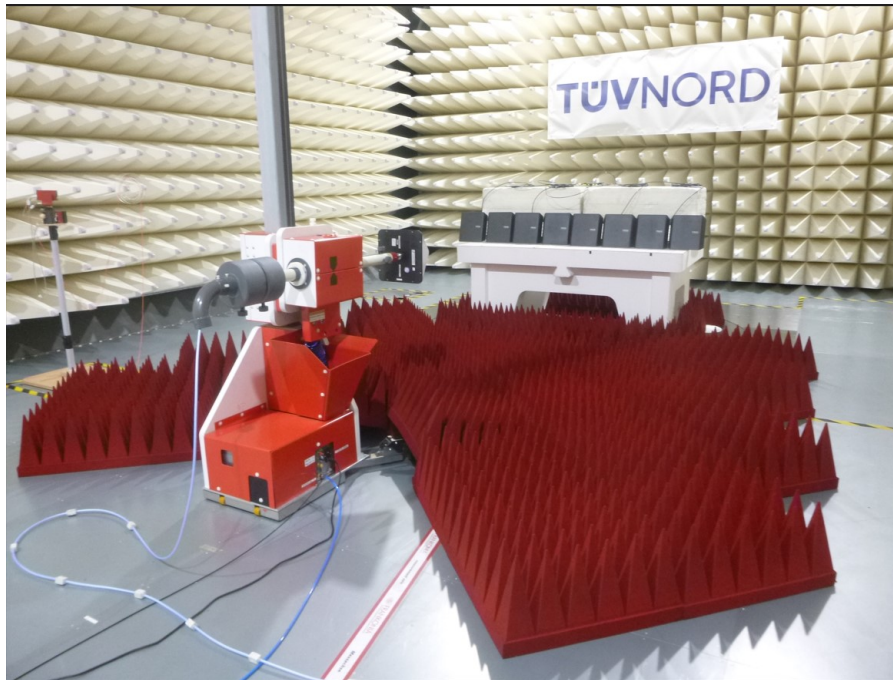
1 GHz – 10 GHz

EUT connected with an external Antenna (ID ANT U LOCFIELD)

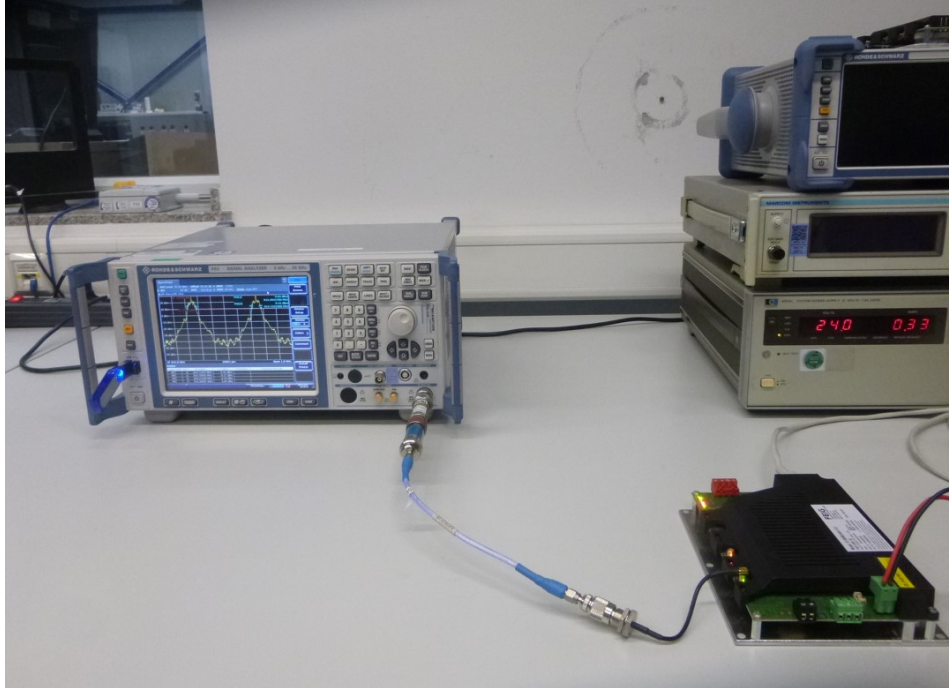


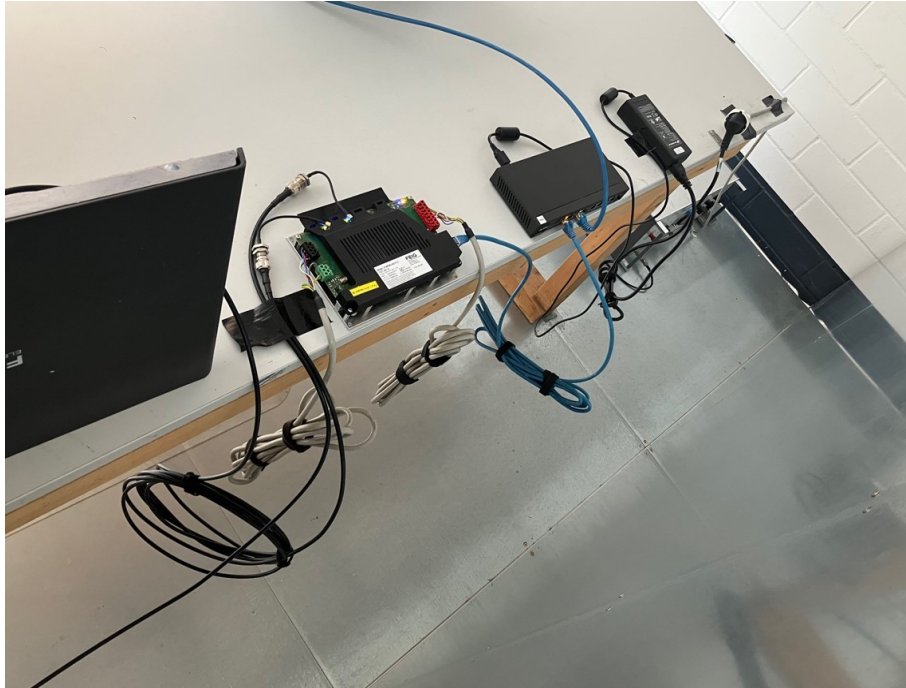
EUT connected with an external Antenna (ID ANT U82/82)



EUT connected with an external Antenna (ID ANT U580/290)

Test setup: Conducted measurements at the antenna port



Test setup: Conducted emissions**PoE with the EUT**

PoE without the EUT