

**Annex acc. to FCC Title 47 CFR Part 15
relating to
FEIG ELECTRONIC GmbH
ID MRM103**

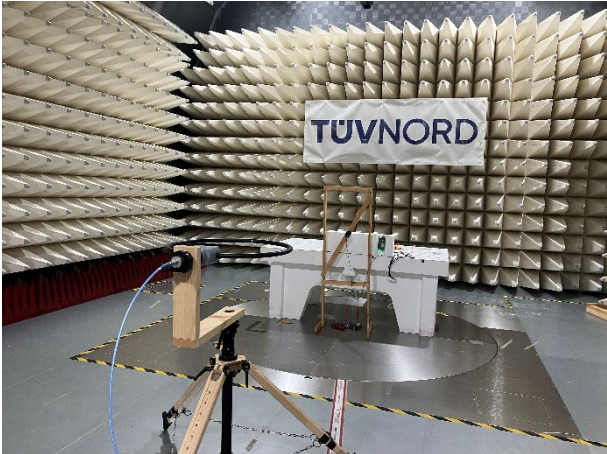
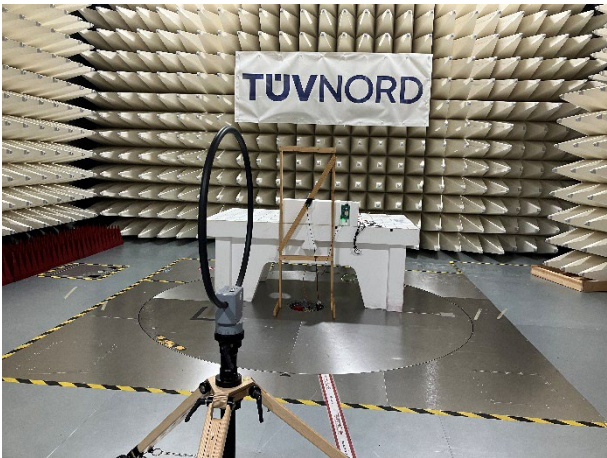
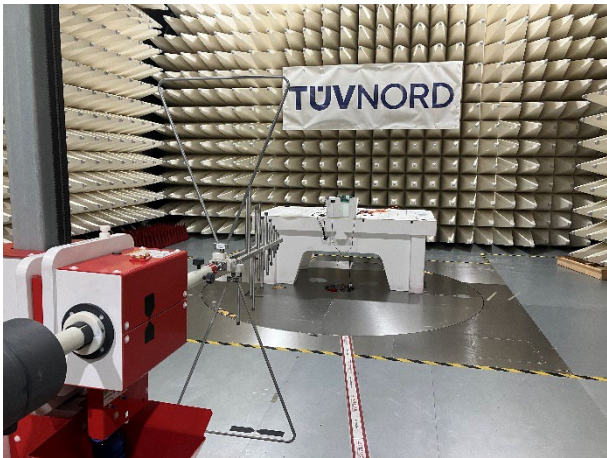
Annex no. 6 Test setup photographs

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



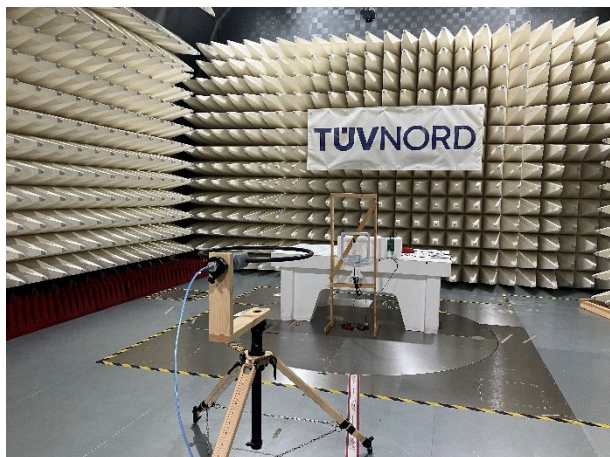
Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Version	Applied changes	Date of release
00	Initial release	2025-12-01

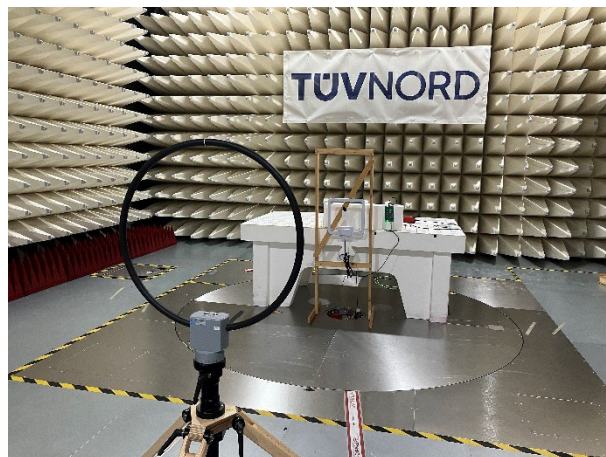
ID MRM103-A + ID ANT 40/30	
Test setup: SAC 9 kHz to 30 MHz	Test setup: SAC 9 kHz to 30 MHz
	
Test setup: SAC 9 kHz to 30 MHz	Test setup: SAC 30 MHz to 1 GHz
	

ID MRM103-USBC + ID ANT 310/310

Test setup: SAC 9 kHz to 30 MHz



Test setup: SAC 9 kHz to 30 MHz



Test setup: SAC 9 kHz to 30 MHz

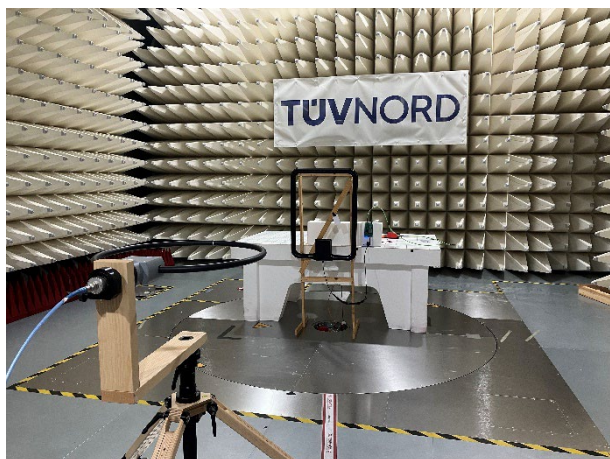


Test setup: SAC 30 MHz to 1 GHz

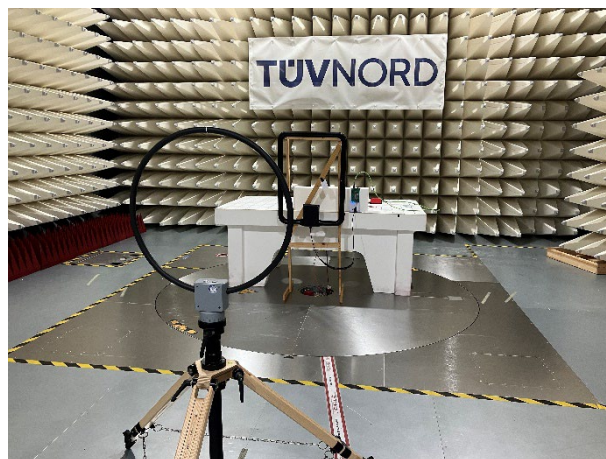


ID MRM103-E + ID ANT 800/600-DA

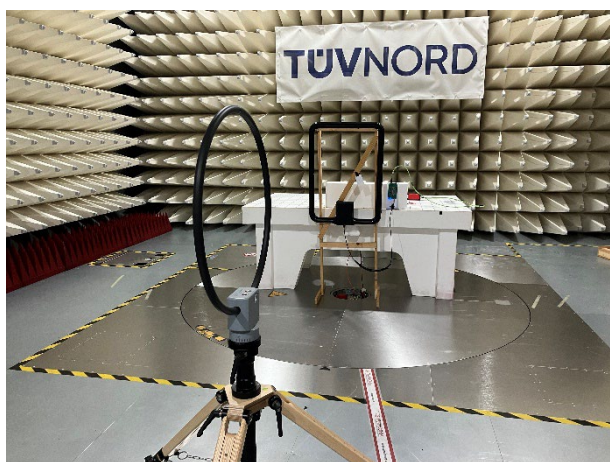
Test setup: SAC 9 kHz to 30 MHz



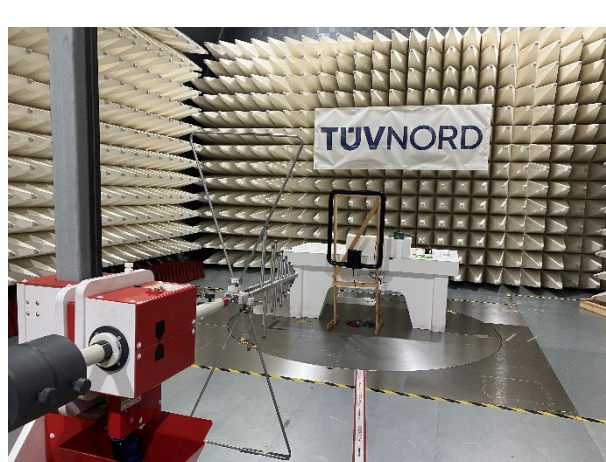
Test setup: SAC 9 kHz to 30 MHz

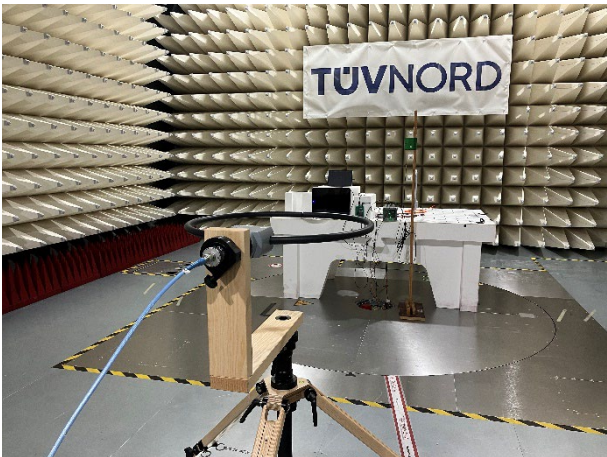
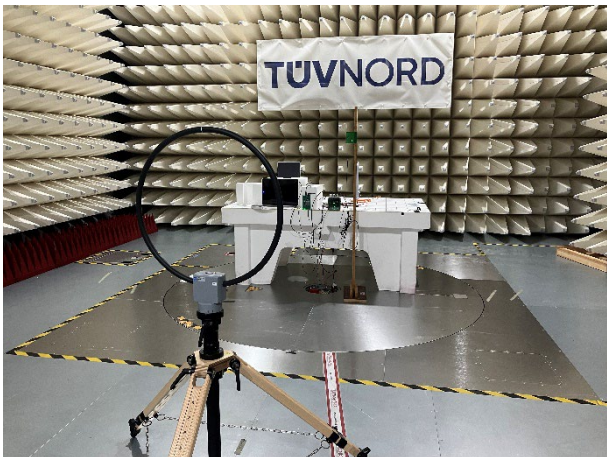
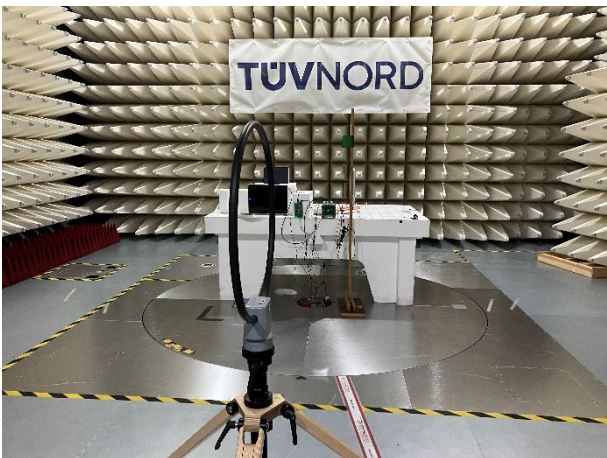


Test setup: SAC 9 kHz to 30 MHz



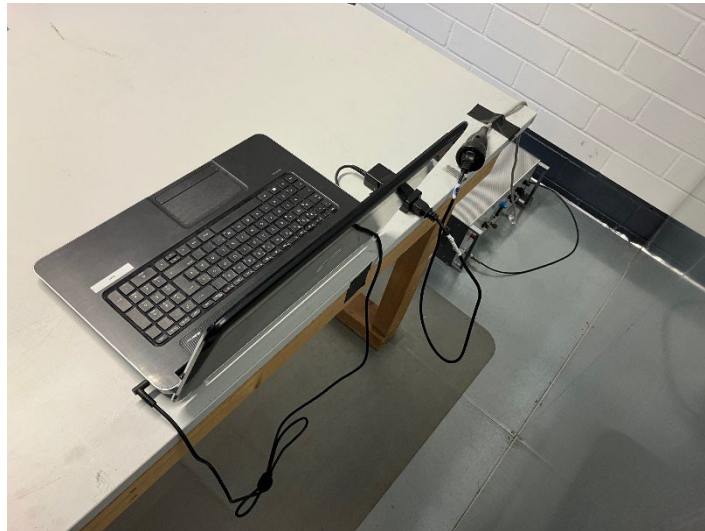
Test setup: SAC 30 MHz to 1 GHz

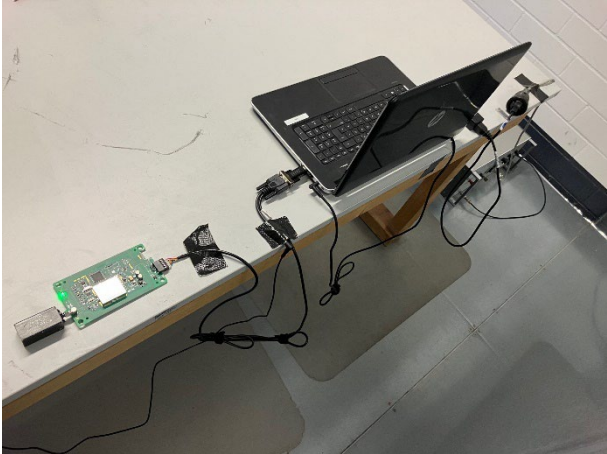


ID MRM103-A + ID ANT.MUX.5 + (ID ANT240/180 + ID ANTS240/180 + ID ANTS370/270 + ID ANT310/310 + ID ANT100/100)	
Test setup: SAC 9 kHz to 30 MHz	Test setup: SAC 9 kHz to 30 MHz
	
Test setup: SAC 9 kHz to 30 MHz	Test setup: SAC 30 MHz to 1 GHz
	

Test setup: AC port conducted emissions

Only Laptop (DUT not connected)



Test setup: AC port conducted emissions	
ID MRM103-A	ID MRM103-E
	
ID MRM103-USB	ID MRM103-USBC
