

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Feig Electronic GmbH
ID ISC.ANT1710/690-A/-B Crystal Gate Wave**

Annex no. 6

Test Setup Photographs

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



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Photo to the test: Conducted limits – AC Port

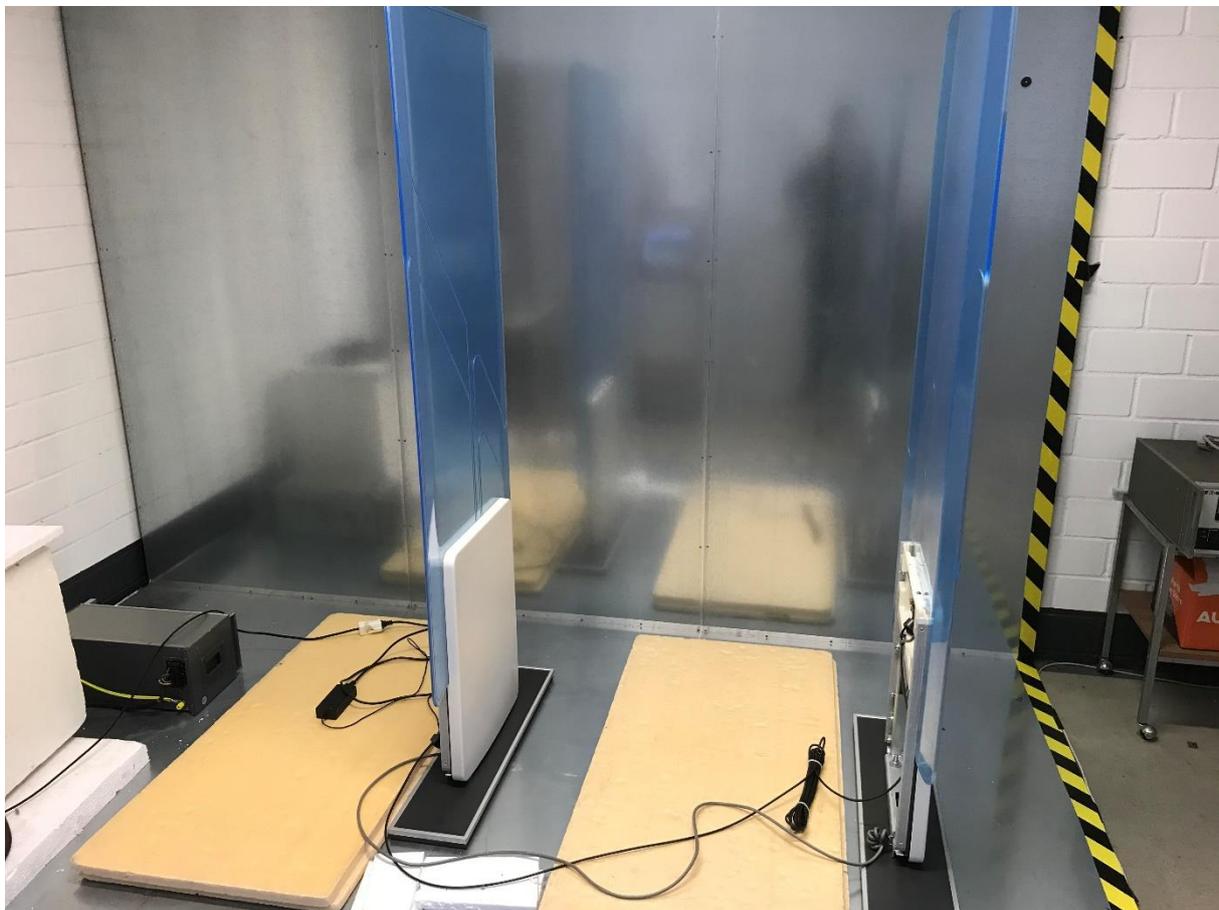


Photo to the test: Conducted limits – USB Port

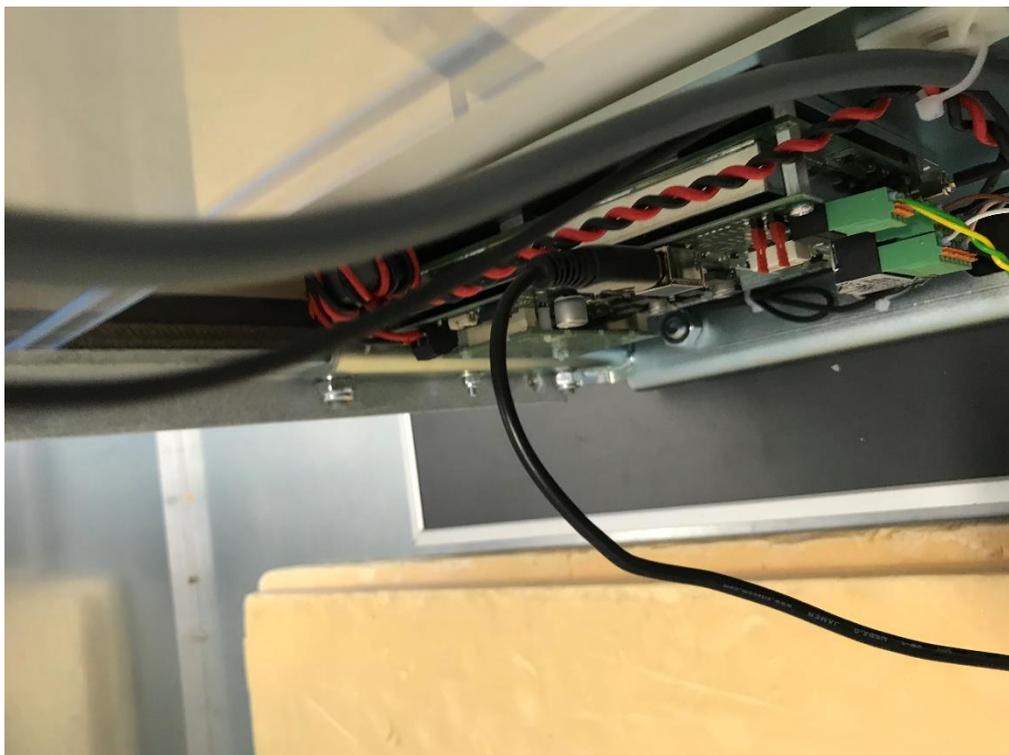
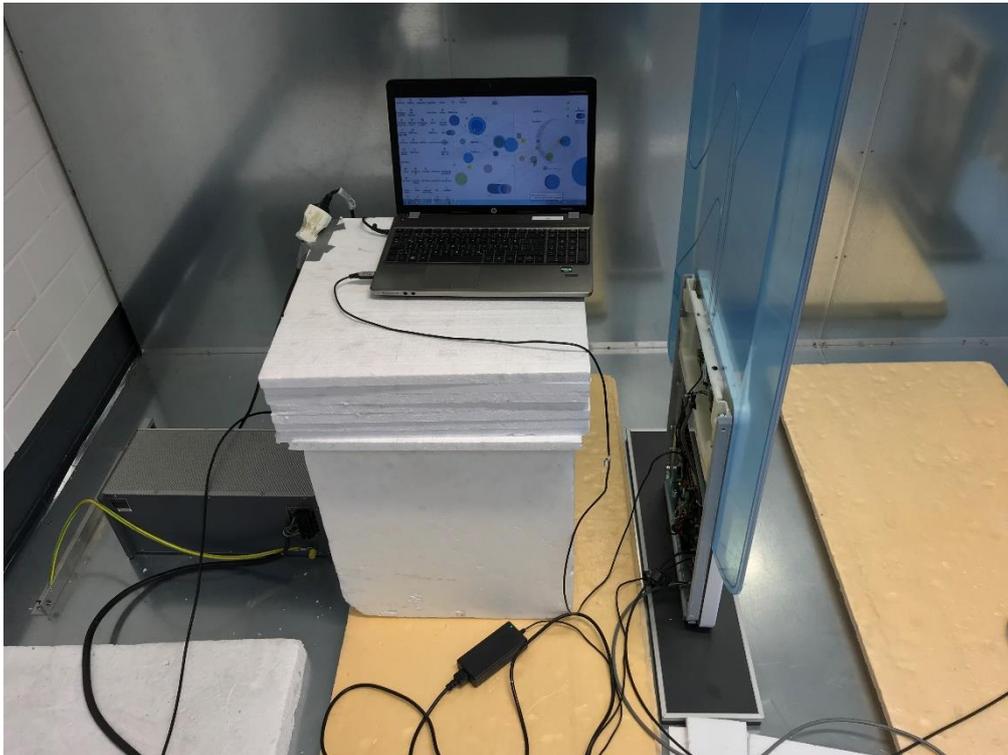


Photo to the test: Conducted limits – LAN Port

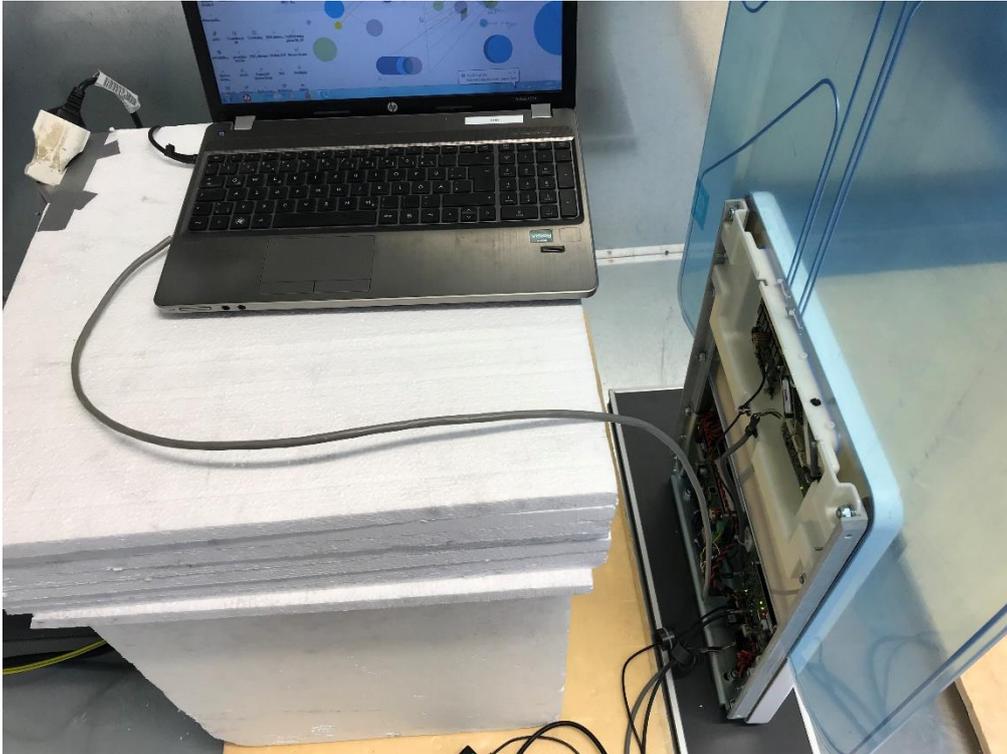


Photo to the test: H-Field (Radiated) – 13.560 MHz | Antenna: 0° | at 3 m



Photo to the test: H-Field (Radiated) – 13.560 MHz | Antenna: 90° | at 3 m



Photo to the test: Radiated spurious emission (< 30 MHz) | Antenna: 0° | at 3 m



Photo to the test: Radiated spurious emission (< 30 MHz) | Antenna: 90° | at 3 m



Photo to the test: Radiated spurious emission (> 30 MHz) | Antenna Polarization: Vertical | at 3 m



Photo to the test: Radiated spurious emission (> 30 MHz) | Antenna Polarization: Horizontal | at 3 m

