

Photos

**Test of Tagging system according to CFR 47, FCC Part 15,
Subpart C and ISED - Intentional Radiators**

Performed for Vitrolife A/S

**Project no.: 125-25804
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19-6-2026

This exhibit is an extract of

FORCE Technology Test Report 125-25804-1
Dated 19 June 2026

containing only the photos of the test set-ups

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Photo 1.1.1 - Test item 1 top

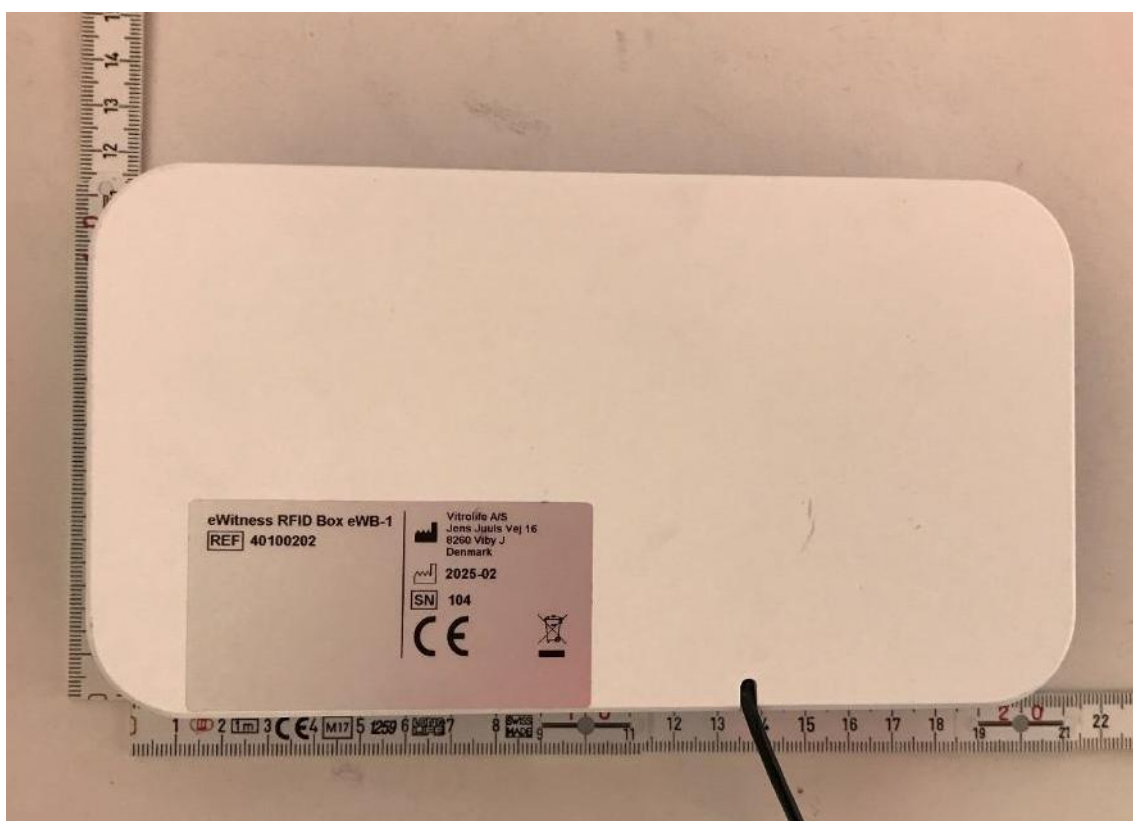


Photo 1.1.2 - Test item 1 bottom



Photo 1.1.3 - Test item 2 top



Photo 1.1.4 - Test item 2 bottom



Photo 1.1.5 - Test item 2 front connector



Photo 1.1.6 - Test item 2 rear connector



Photo 1.1.7 - Test item 2 placed in the final enclosure



Photo 1.1.8 - Test item 2 placed in the final enclosure



Photo 1.1.9 - Test item 2 placed in the final enclosure

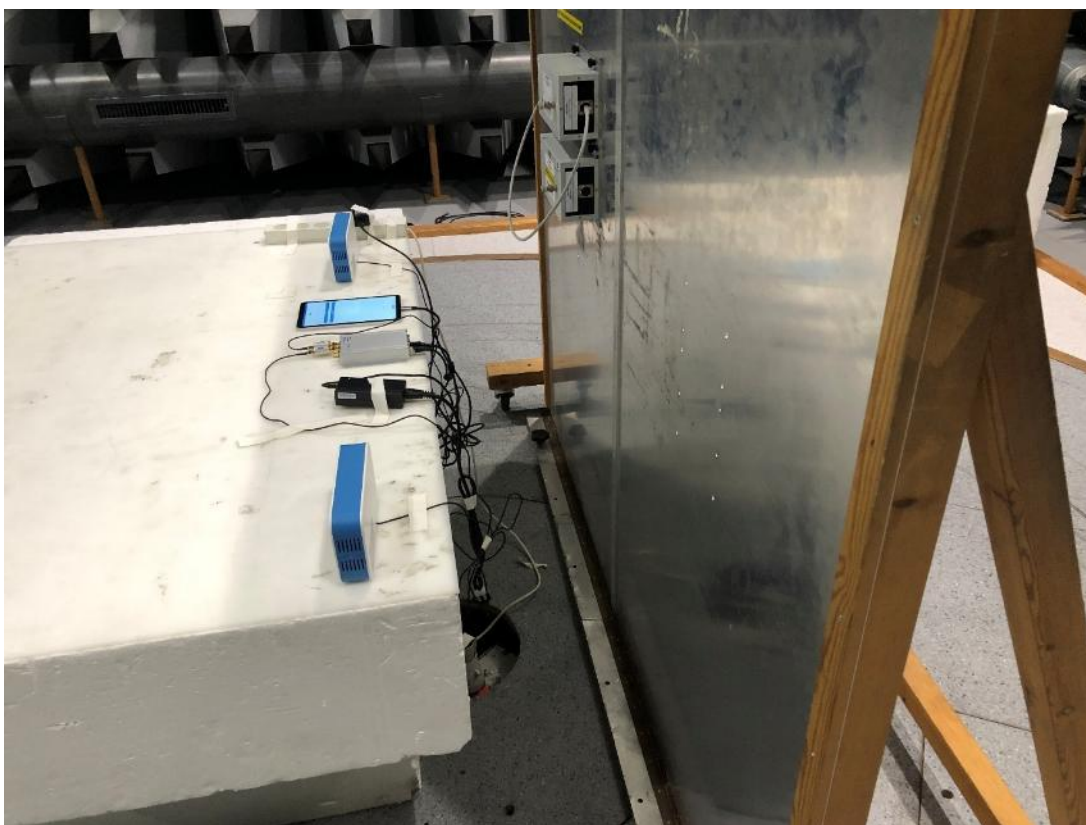


Photo 1.1.10 - Test item 2 placed in the final enclosure

Photo 4.1.1. Measurement of AC power-line conducted emission with Antennas

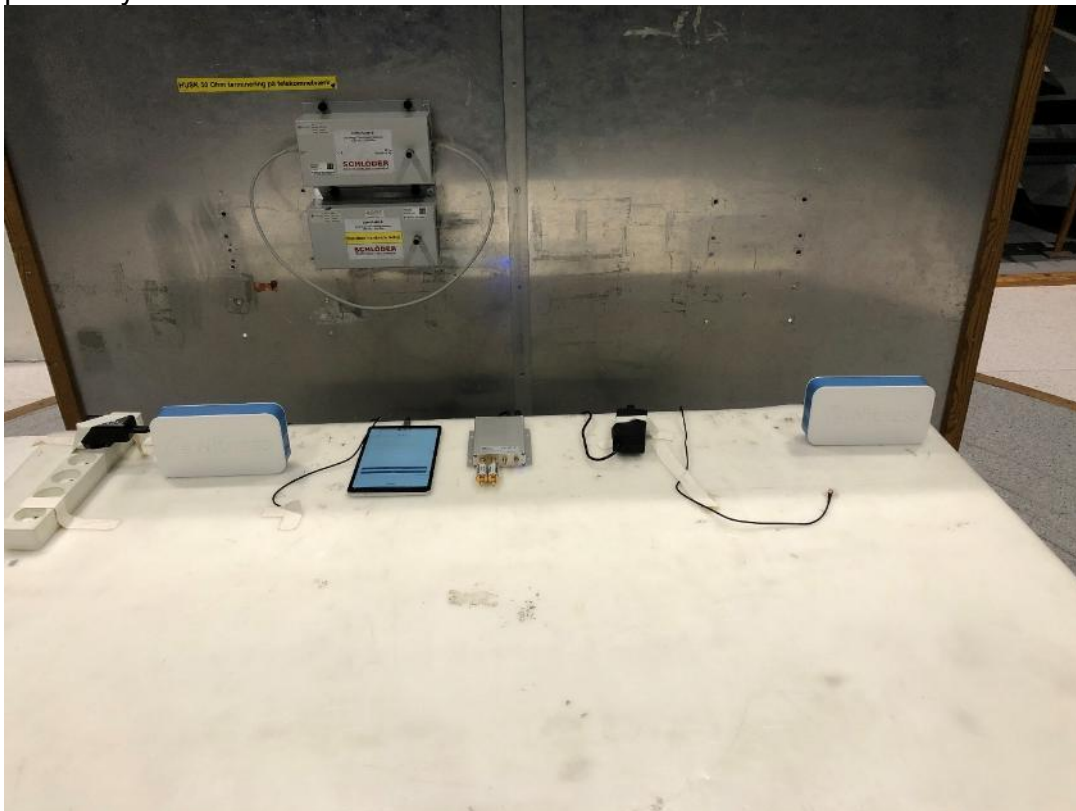


a. High angle front view of EUT and AE on set-up table



b. High angle rear oblique view of EUT and AE on set-up table

Photo 4.1.2 Measurement of AC power-line conducted emission with antennas replaced by 50 Ohm terminations



a. High angle front view of EUT and AE on set-up table

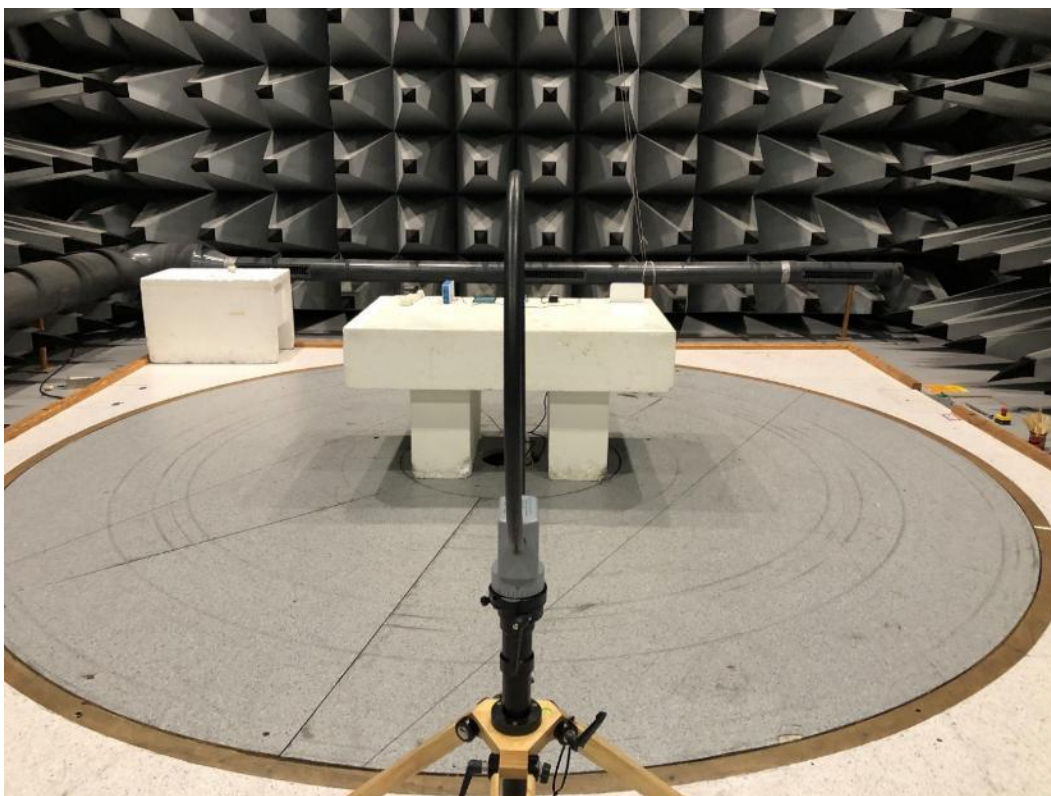


b. High angle rear oblique view of EUT and AE on set-up table with terminations

Photo 4.2.1 Measurement of radiated emission below 30 MHz (Magnetic field)



a. High angle front view of EUT on set-up table, antenna axis X

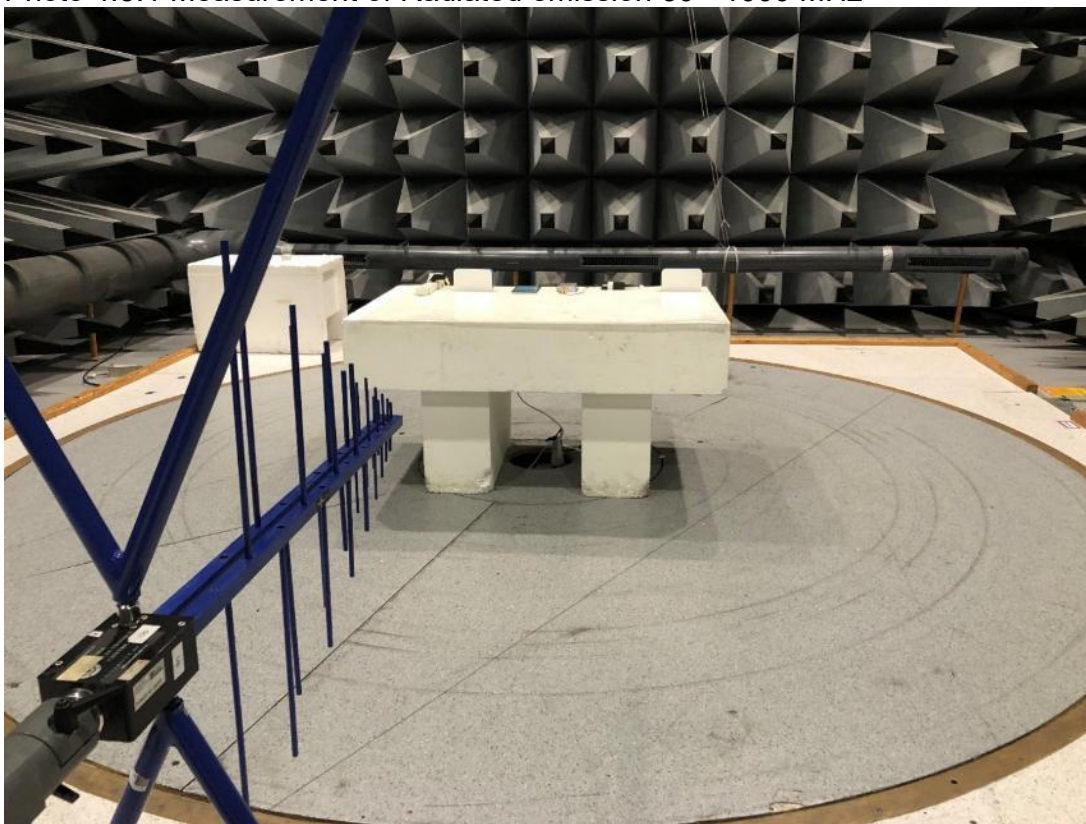


b. High angle rear oblique view of EUT antenna axis Y



c. High angle front view of EUT on set-up table, antenna axis Z

Photo 4.3.1 Measurement of Radiated emission 30 - 1000 MHz

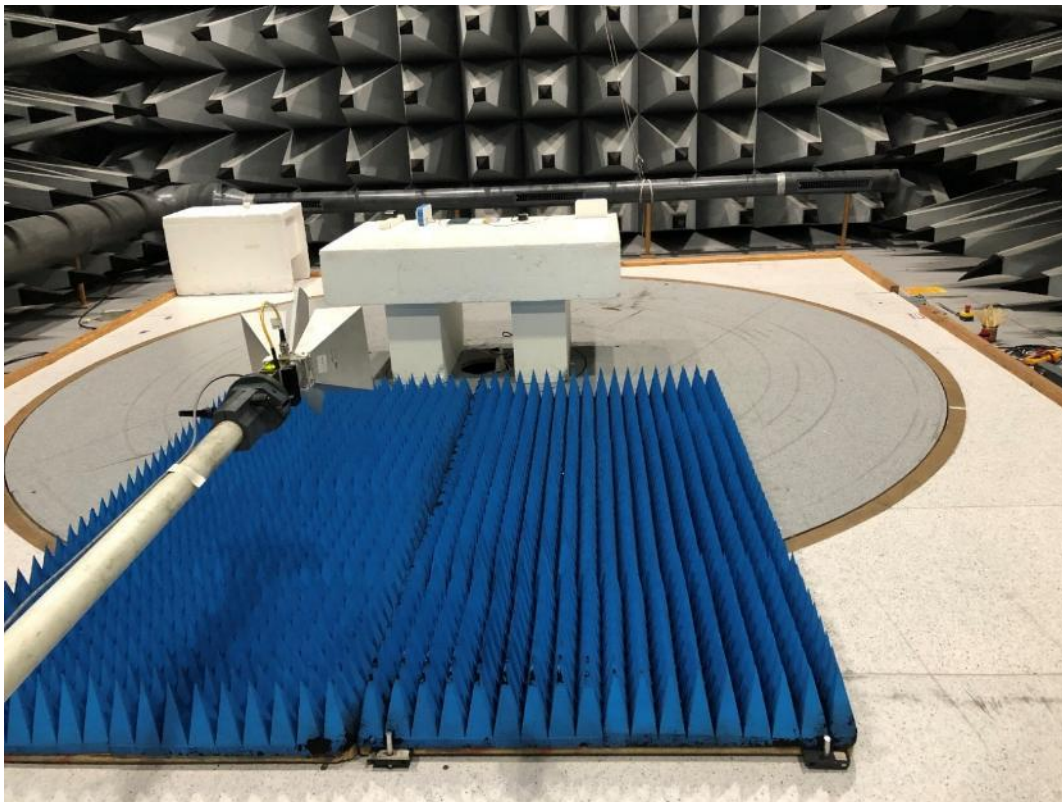


a. High angle front view of EUT on set-up table

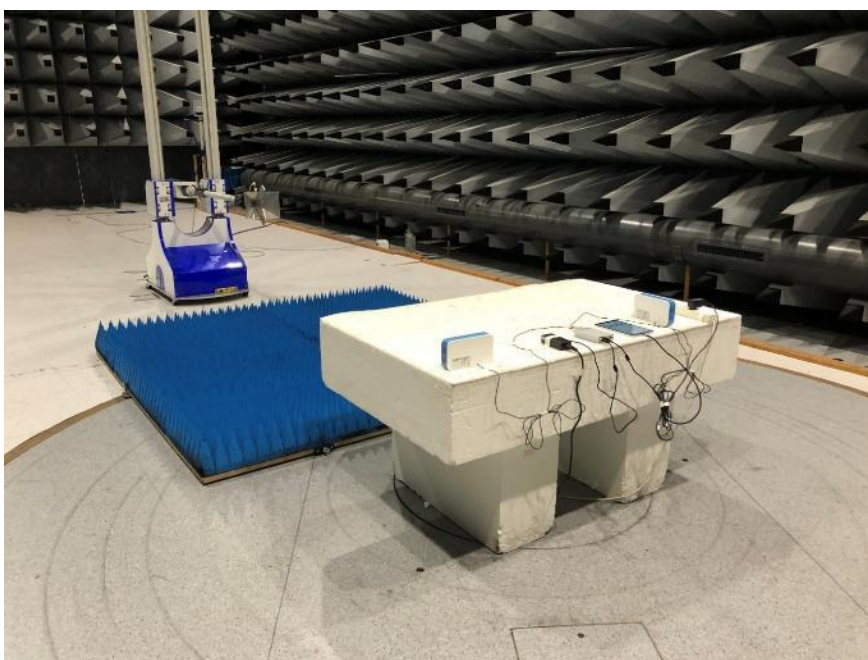


b. High angle rear oblique view of EUT on set-up table

Photo 4.4.1 Measurement of Radiated emission above 1 GHz



a. High angle front view of EUT on set-up table



b. High angle rear oblique view of EUT on set-up table



Photo 4.5.1 Measurement of frequency stability when varying supply voltage



Photo 4.5.2 Measurement of frequency stability with respect to ambient



Photo 4.5.3 Measurement of frequency stability with respect to ambient

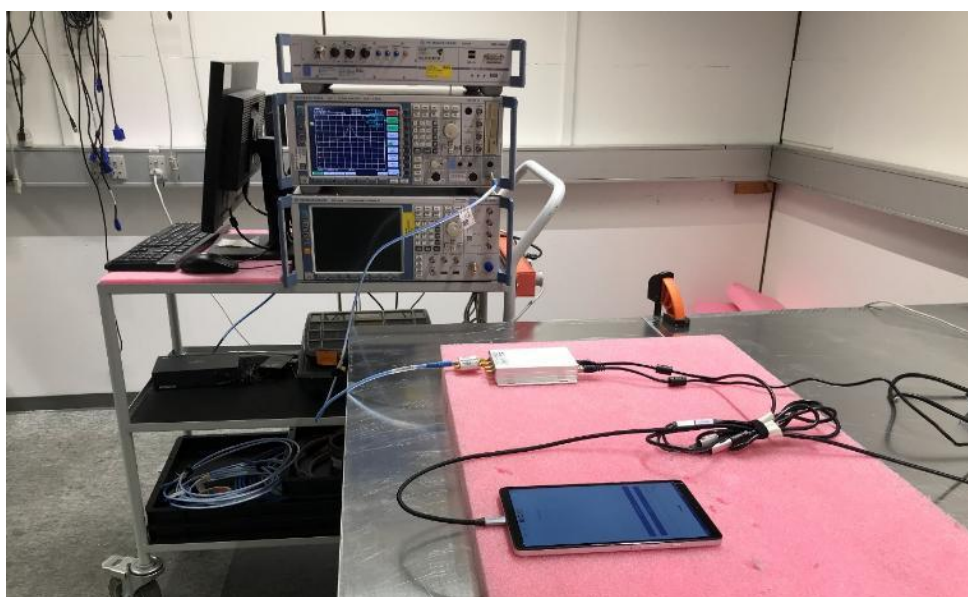
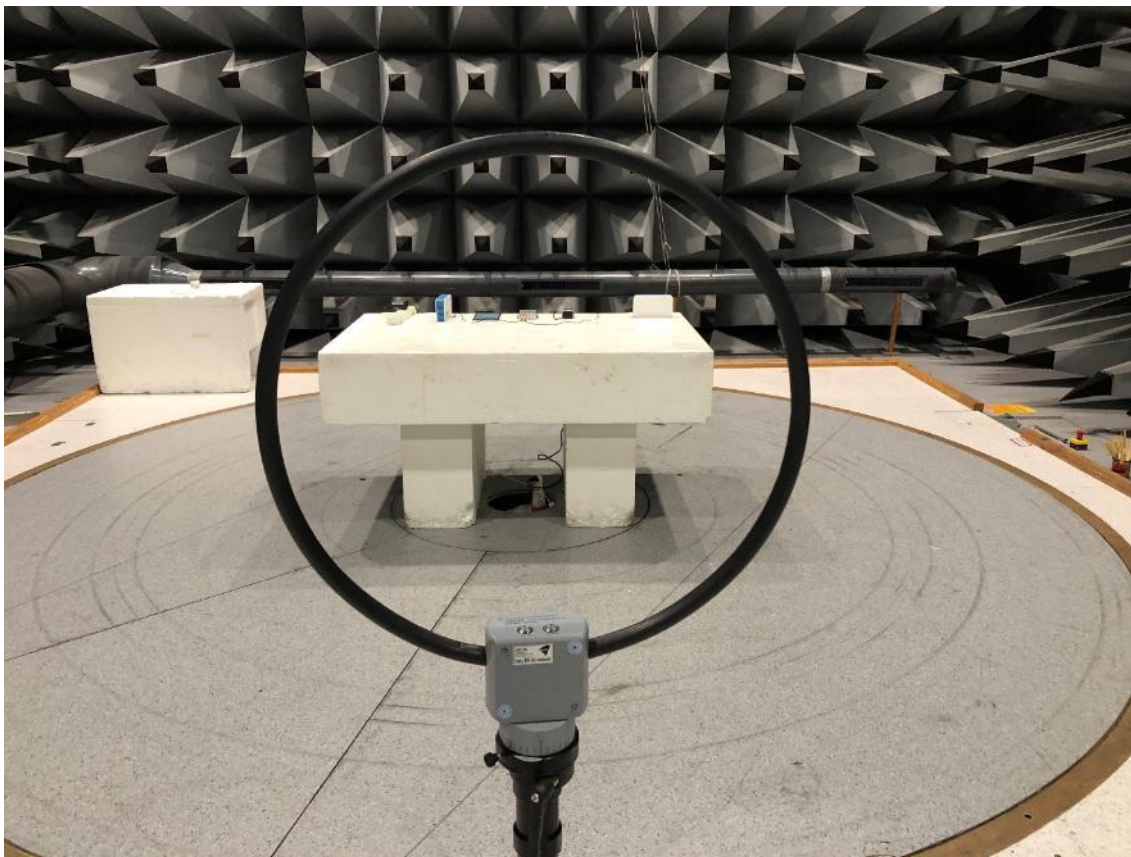


Photo 4.6.1 Measurement of occupied bandwidth

Photo 4.7.1 Measurement of band edge

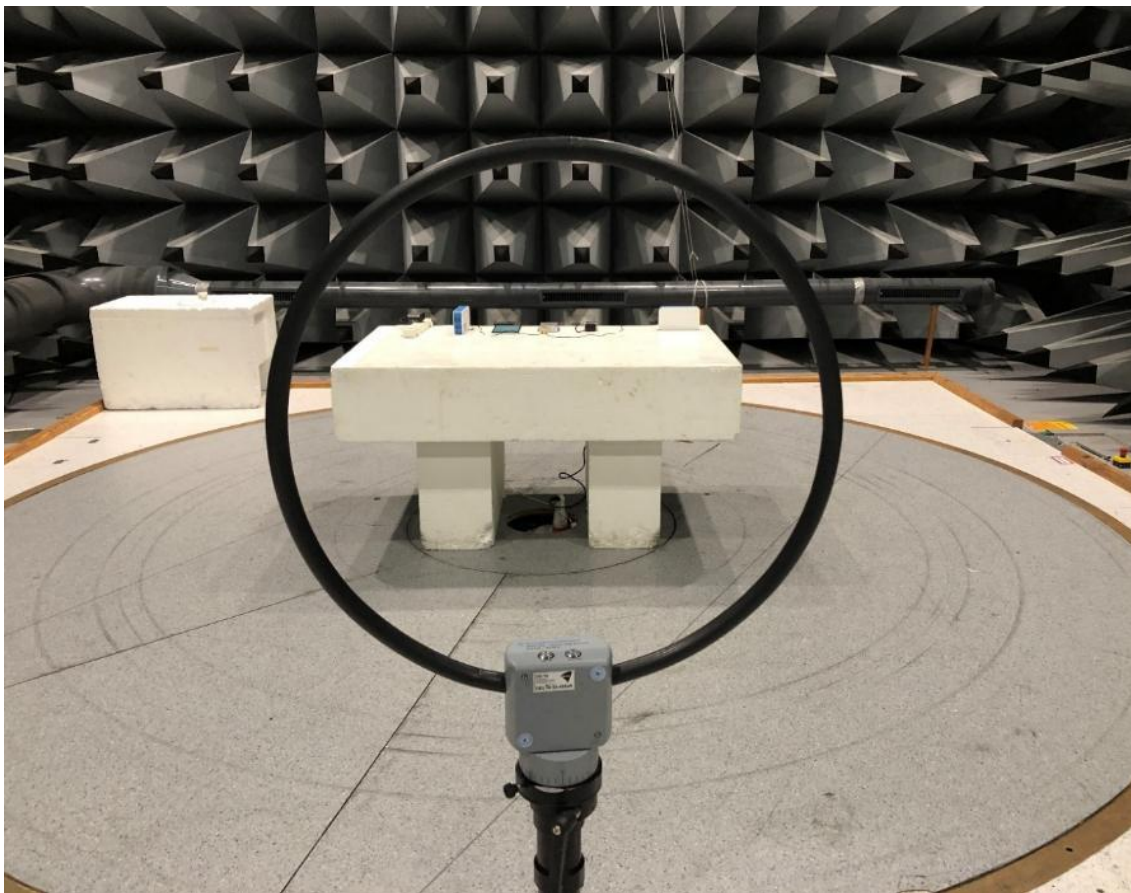


a. High angle rear oblique view of EUT antenna axis X (max. power)

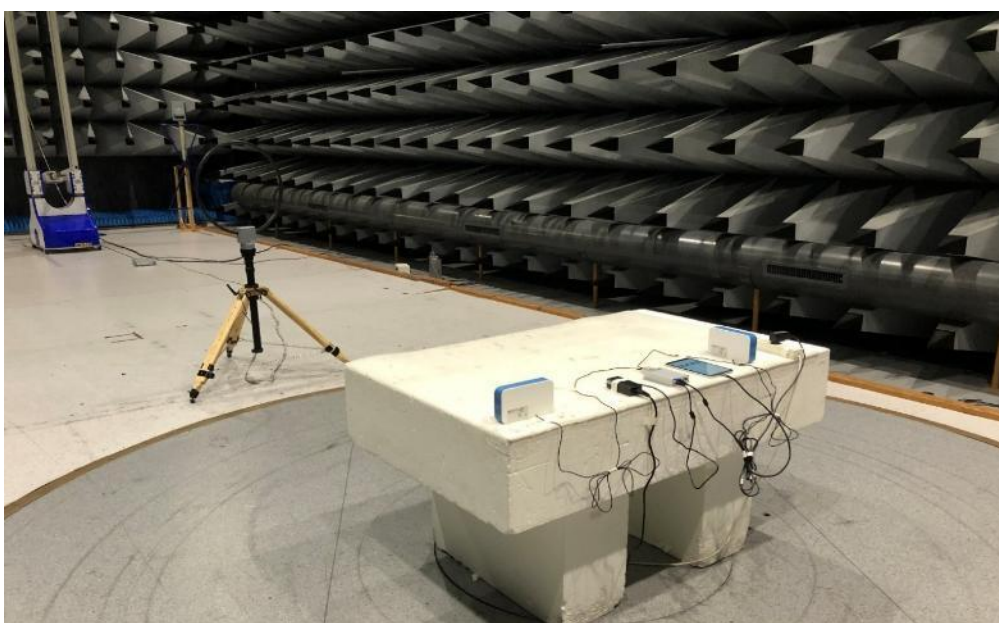


b. High angle rear oblique view of EUT antenna axis X (max. power)

Photo 4.8.1 Measurement of field strength of fundamental



a. High angle front view of EUT on set-up table, antenna axis X (max. power)



b. High angle rear oblique view of EUT antenna axis X (max. power)