

Photos

EMC tests according to FCC part 15.249

Performed for Glowforce Inc.

Project no.: 122-31550-6

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26 January 2023

This exhibit is an extract of

FORCE Technology Test Report 122-31550-6

Dated 25 January 2023

containing only the photos of the test setups

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Photo 4.1.1 Measurement of AC power-line conducted emission

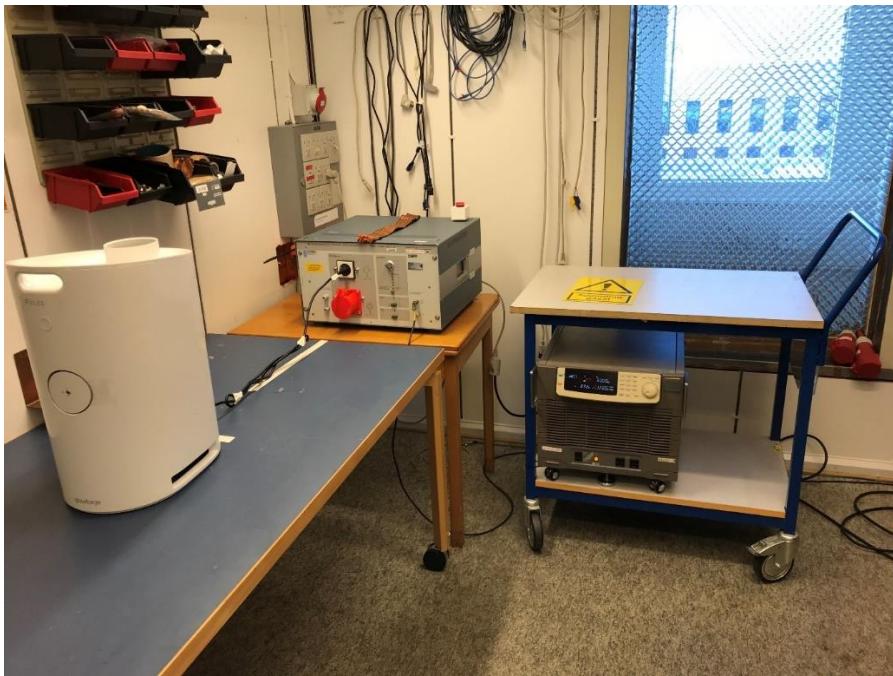
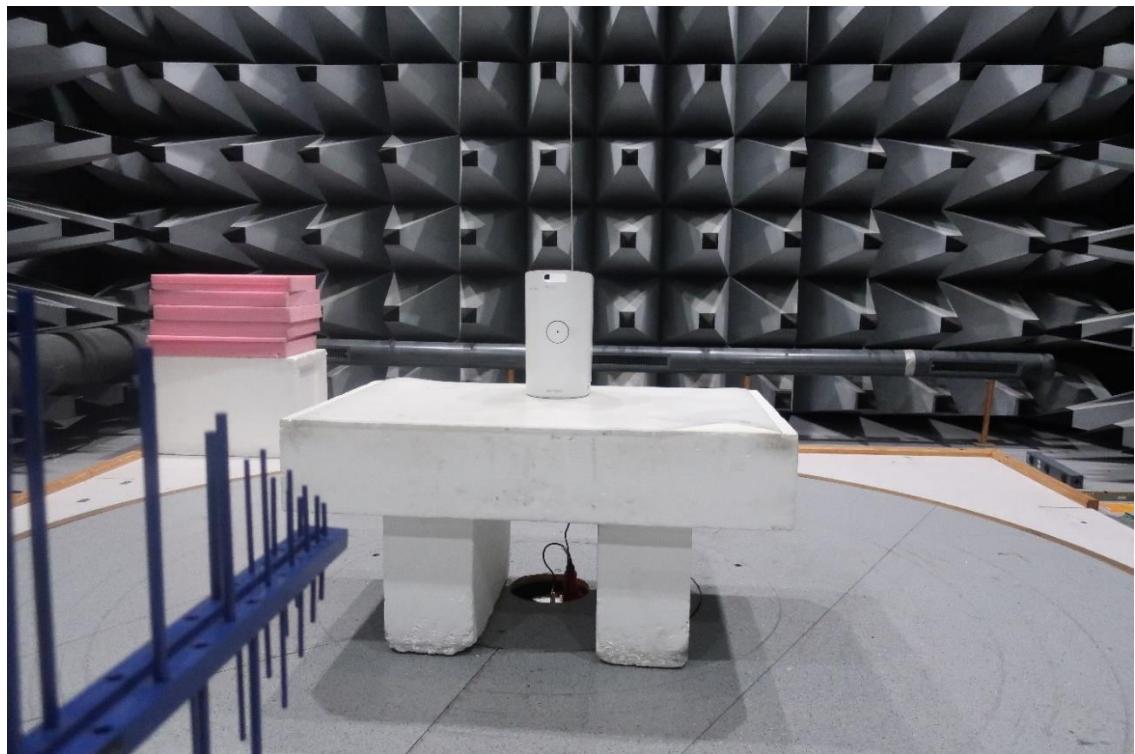


Photo 4.2.1 Measurement of Radiated emission 30 - 1000 MHz

a. High angle front view of EUT and AE on setup table



b. High angle rear oblique view of EUT

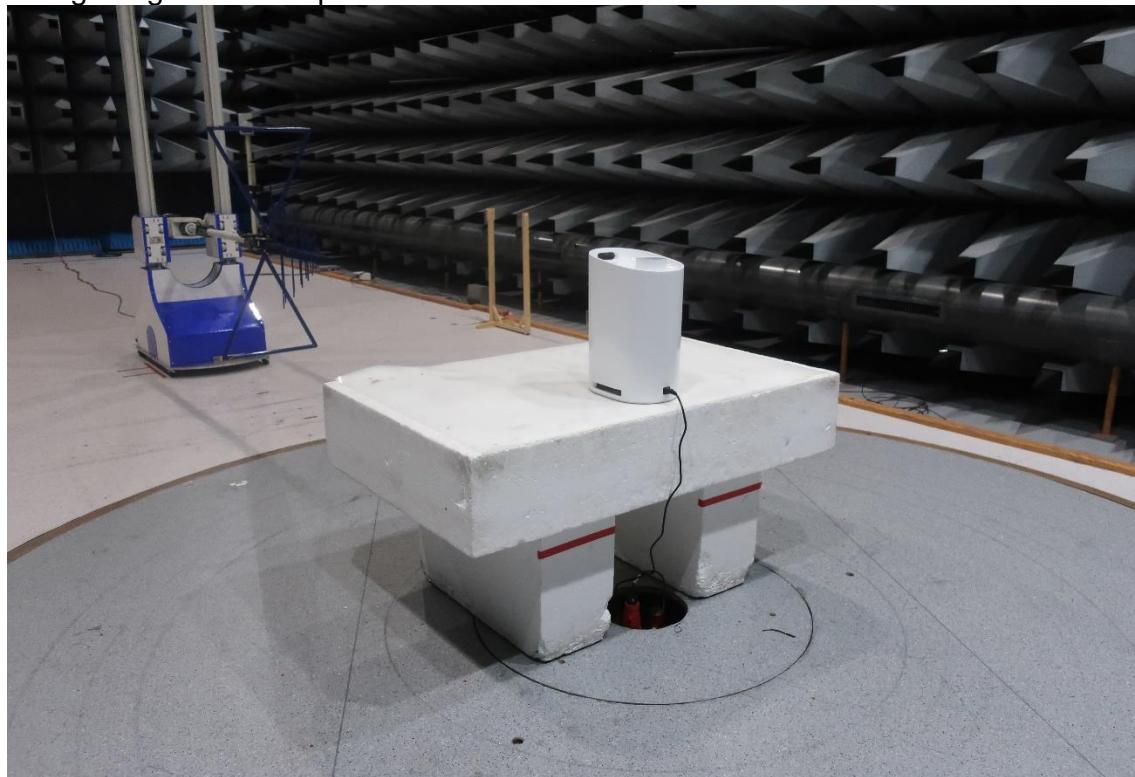
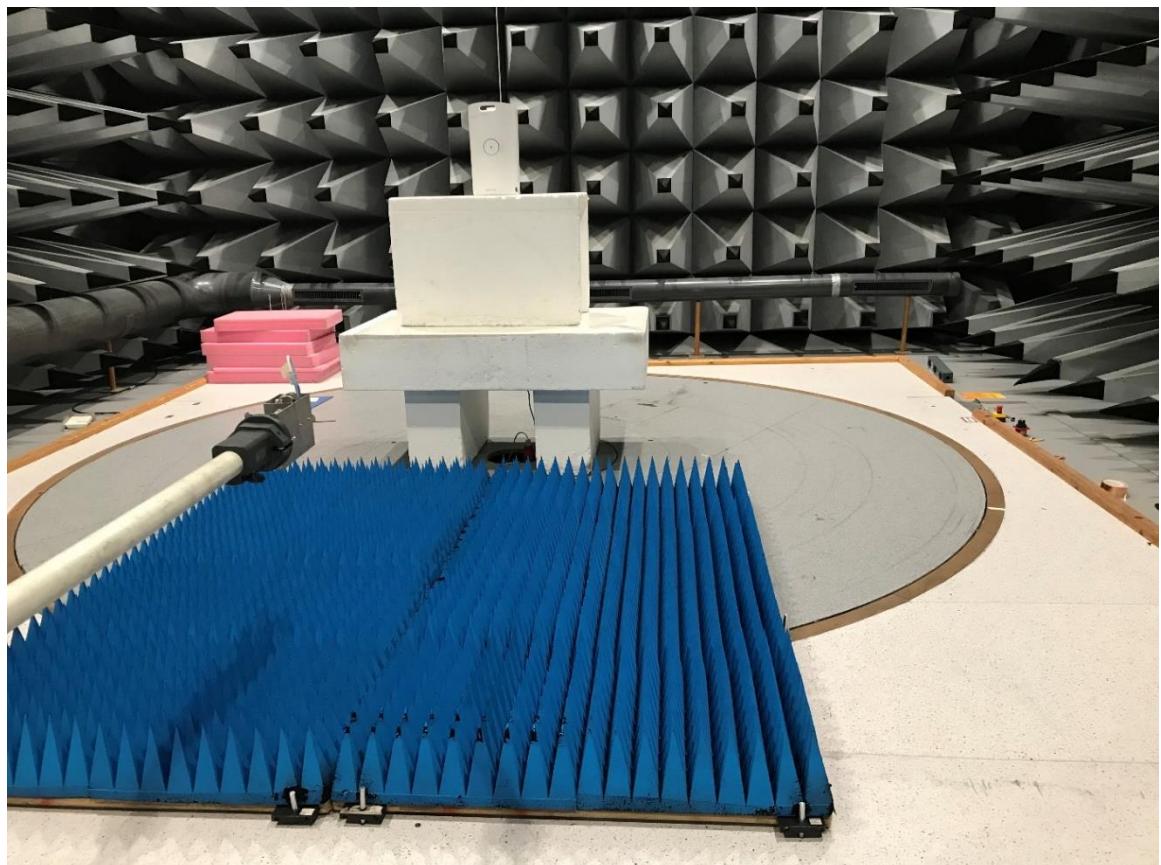


Photo 4.3.1 Measurement of radiated emission above 1000 MHz

a. Front view of EUT and AE on setup table



b. Rear oblique view of EUT

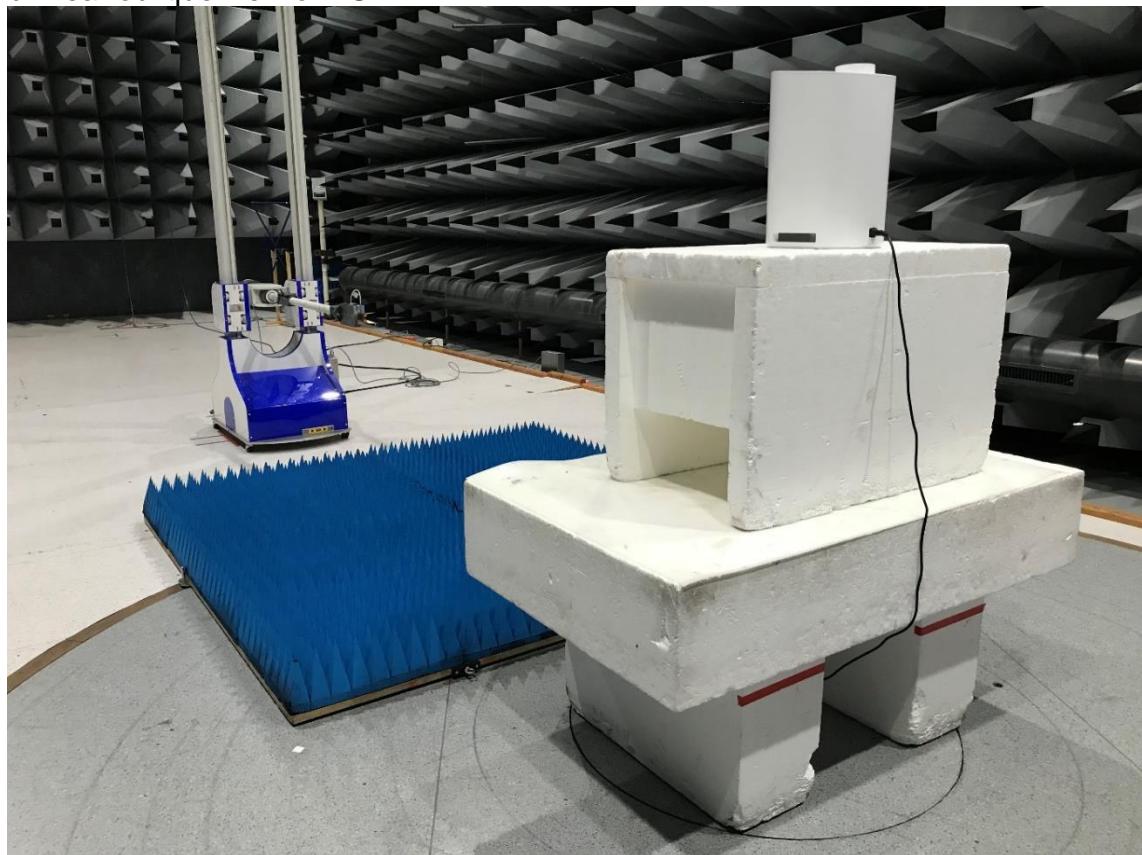


Photo 4.5.1 Measurement of occupied bandwidth

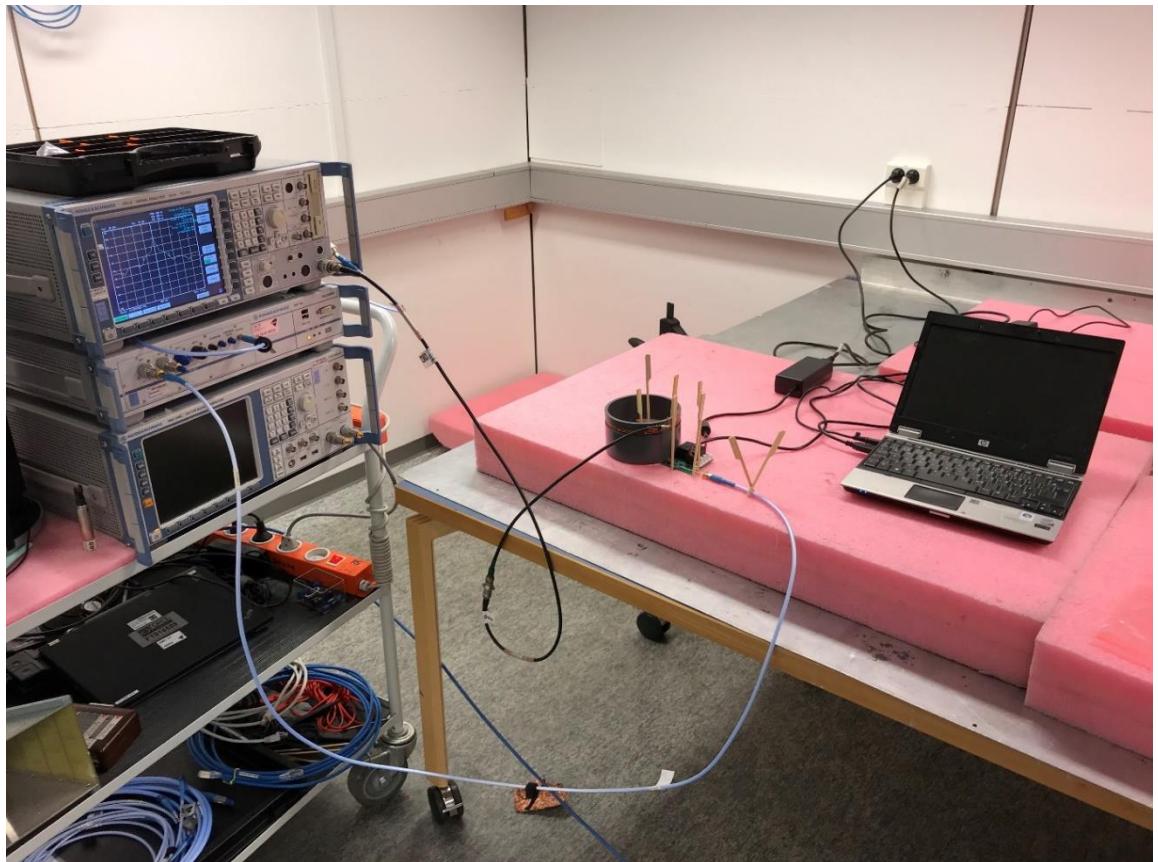
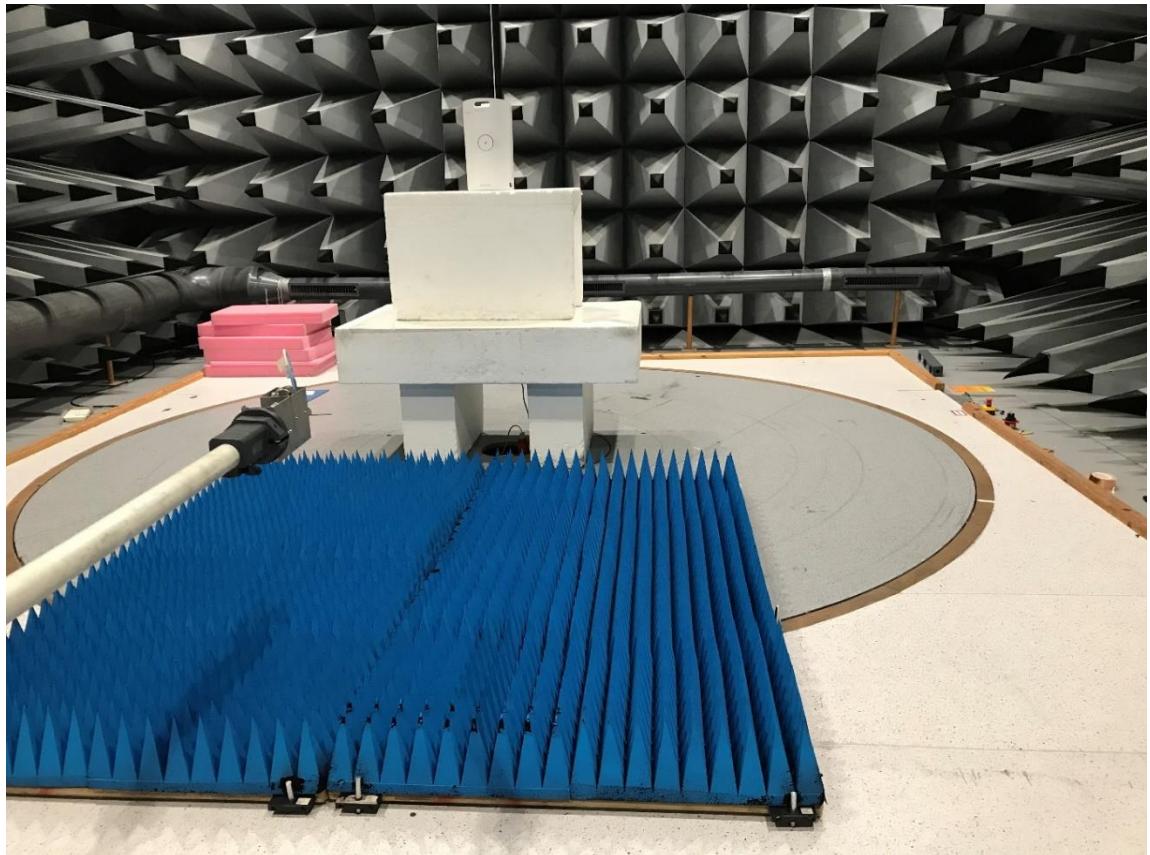


Photo 4.6.1 Measurement of band edge

a. Front view of EUT and AE on setup table



b. Rear oblique view of EUT

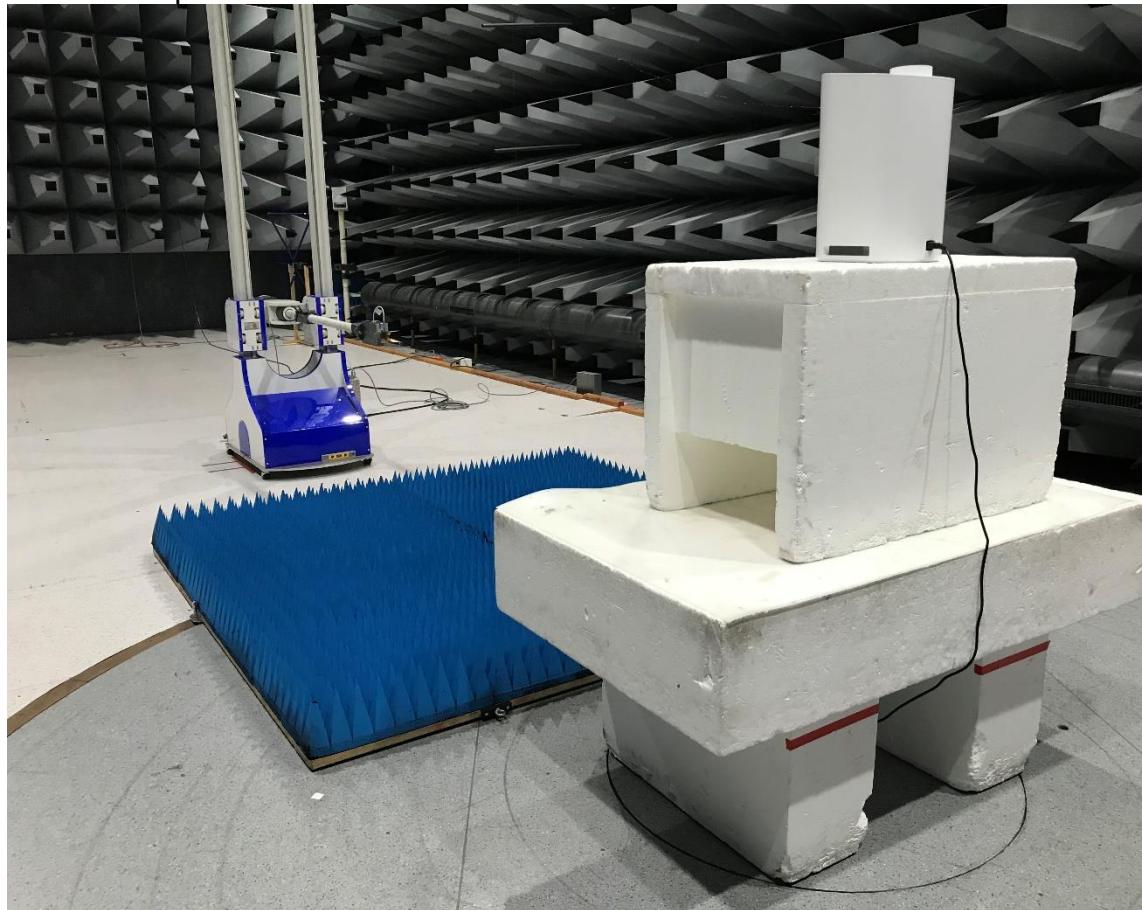
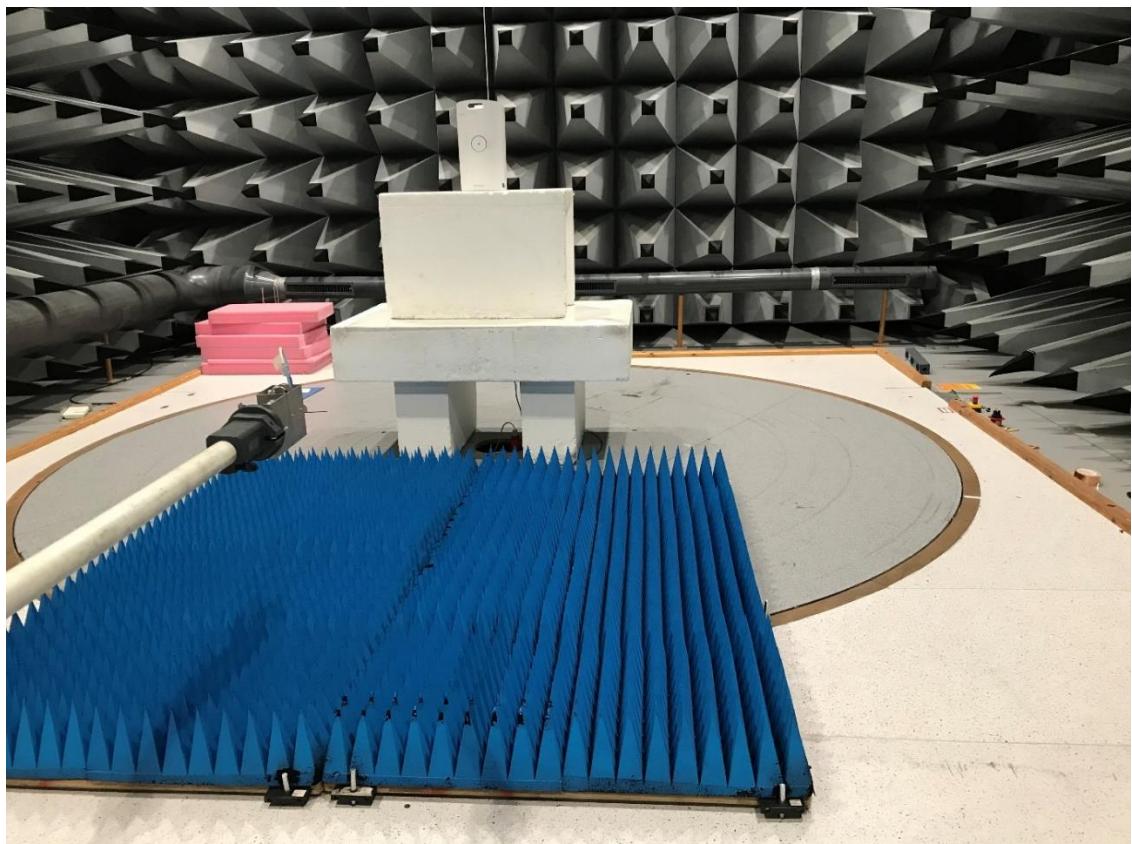


Photo 4.7.1 Measurement of field strength of fundamental

a. Front view of EUT and AE on setup table



b. Rear oblique view of EUT

