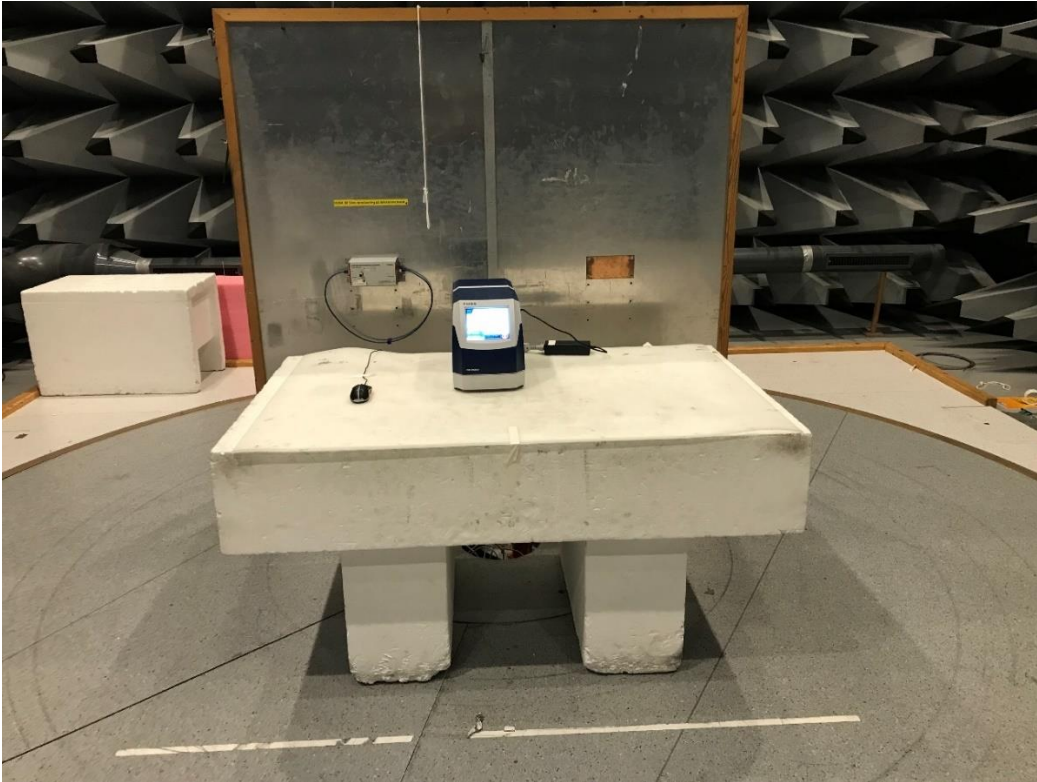


Photo 4.1.1 .....: Measurement of AC power-line conducted emission

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



b. High angle rear oblique view of EUT

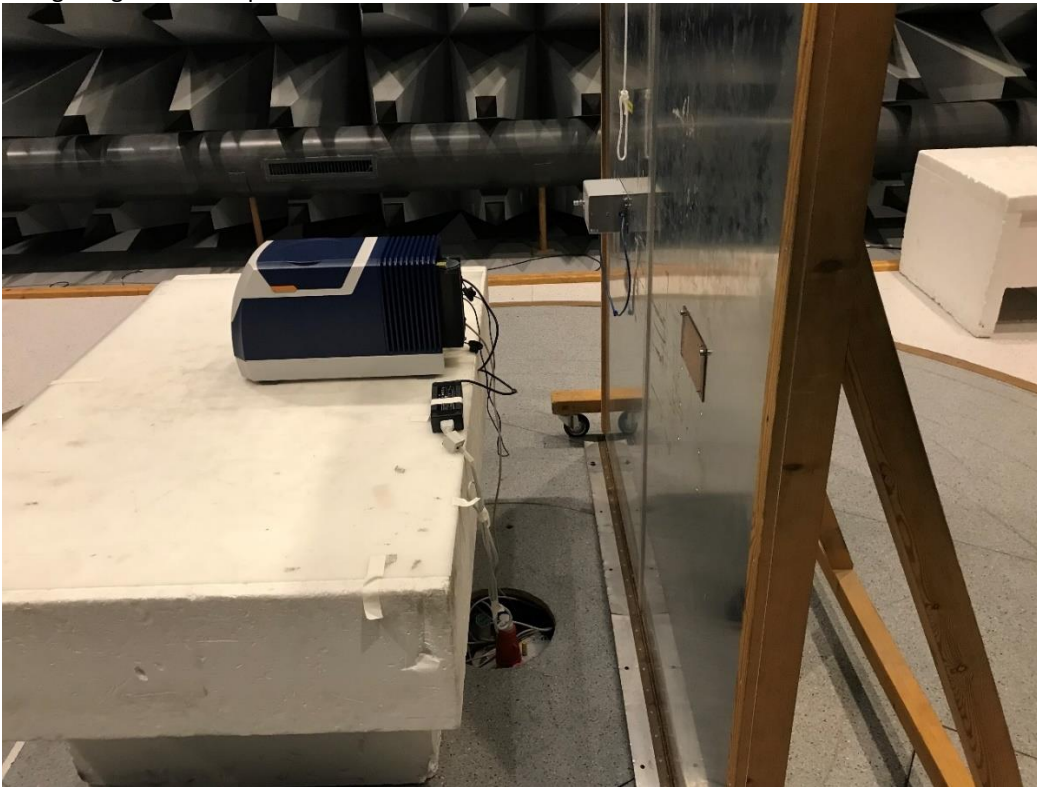
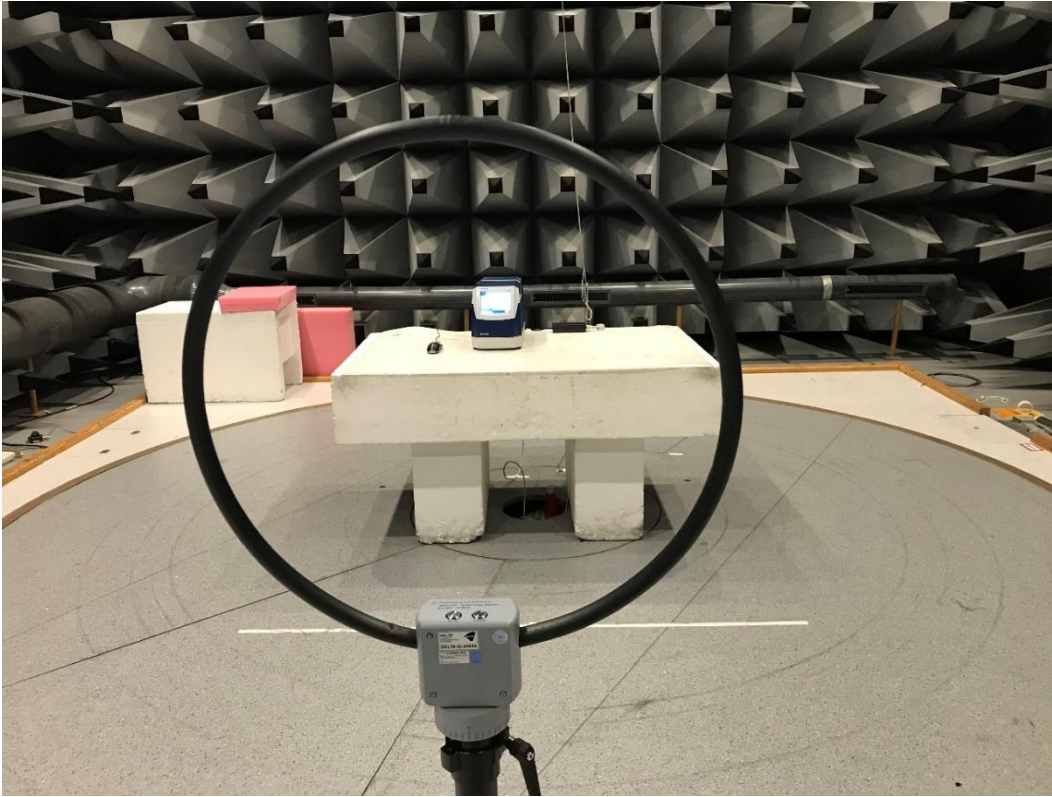
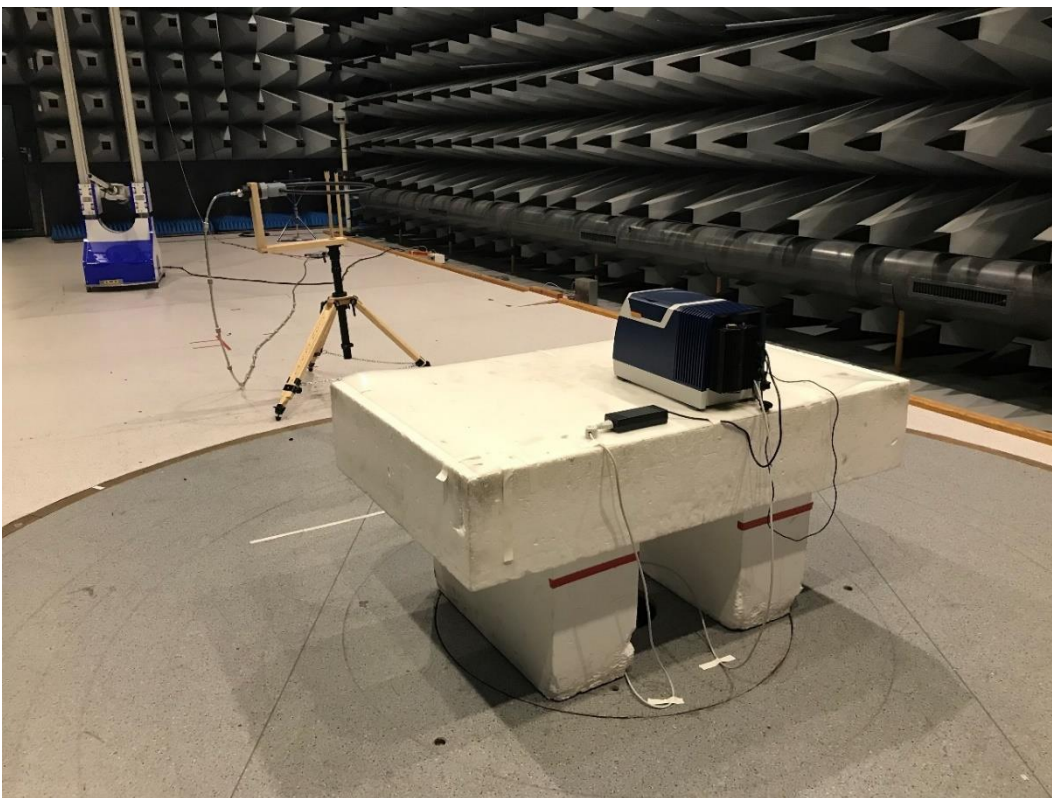


Photo 4.2.1 .....: Measurement of radiated emission below 30 MHz (Magnetic field)

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



b. High angle rear oblique view of EUT, antenna axis Z





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

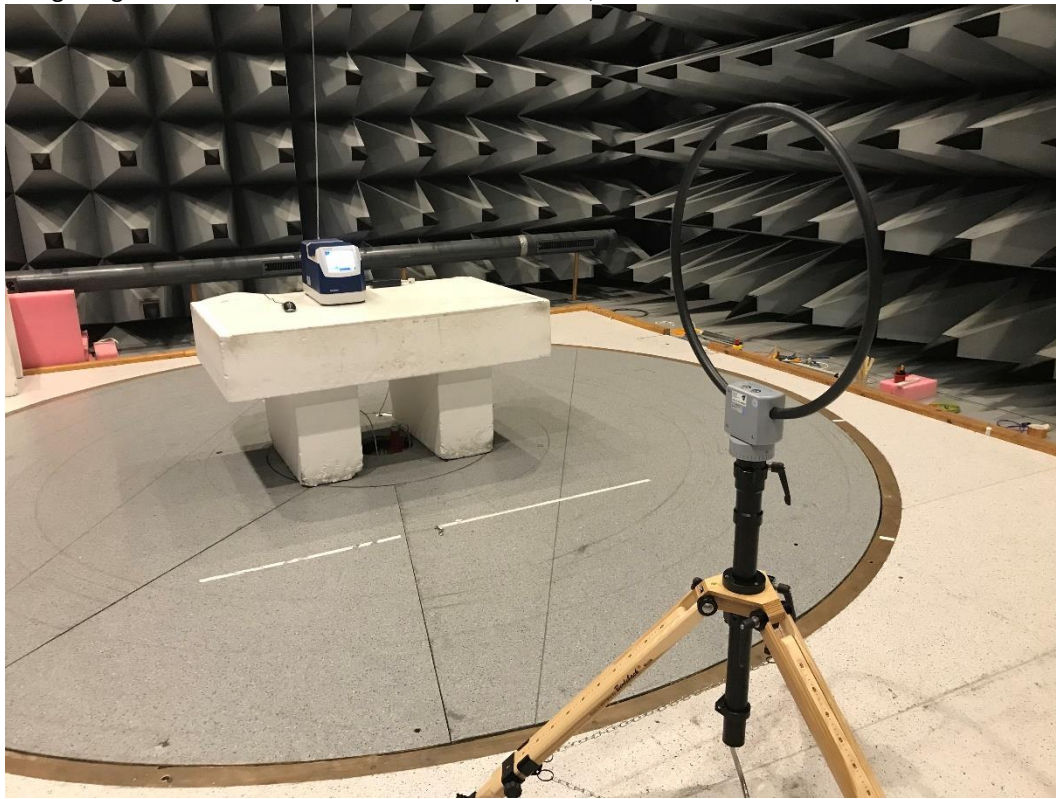
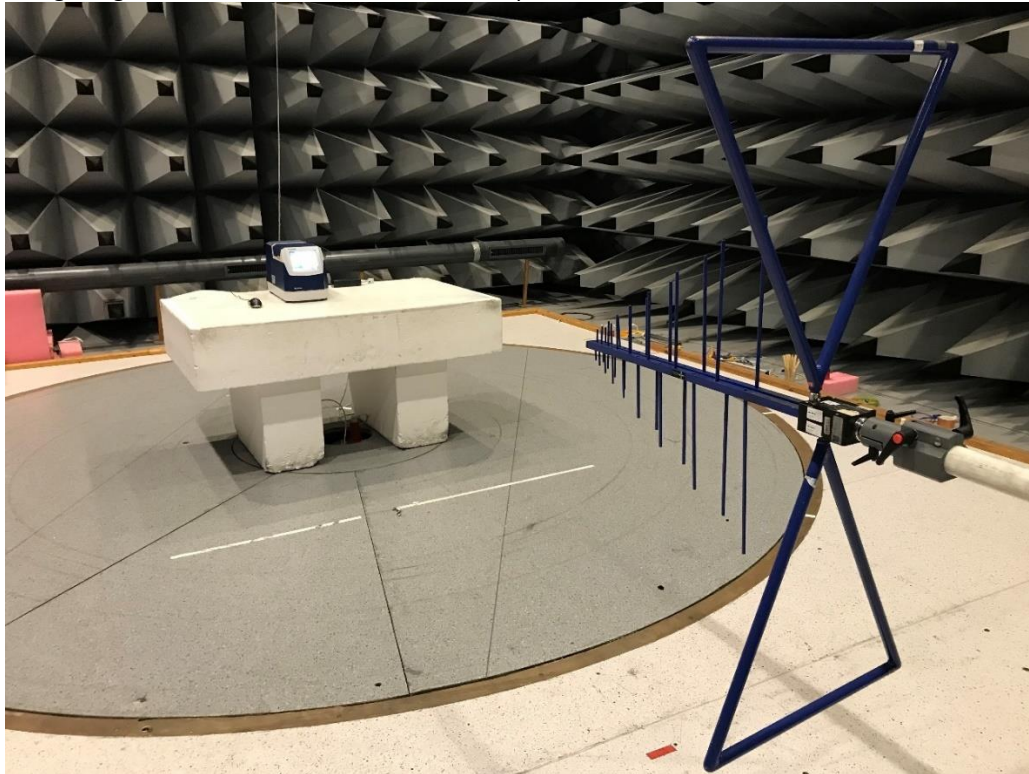


Photo 4.3.1 .....: Measurement of Radiated emission 30 - 1000 MHz

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



b. High angle rear oblique view of EUT

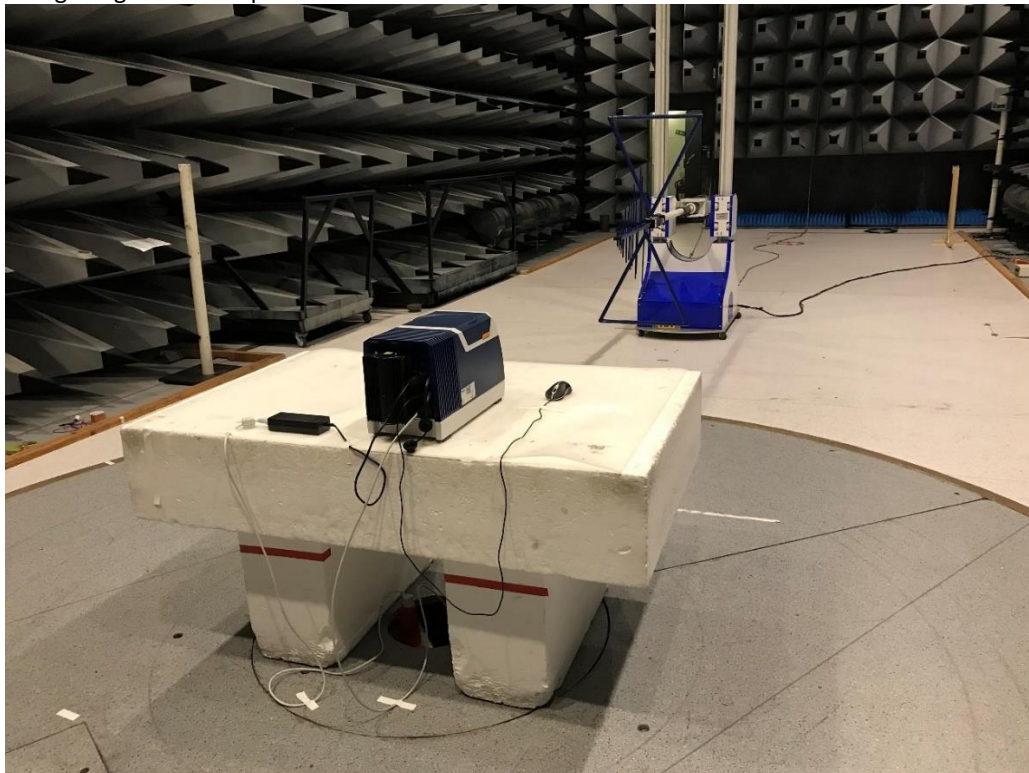
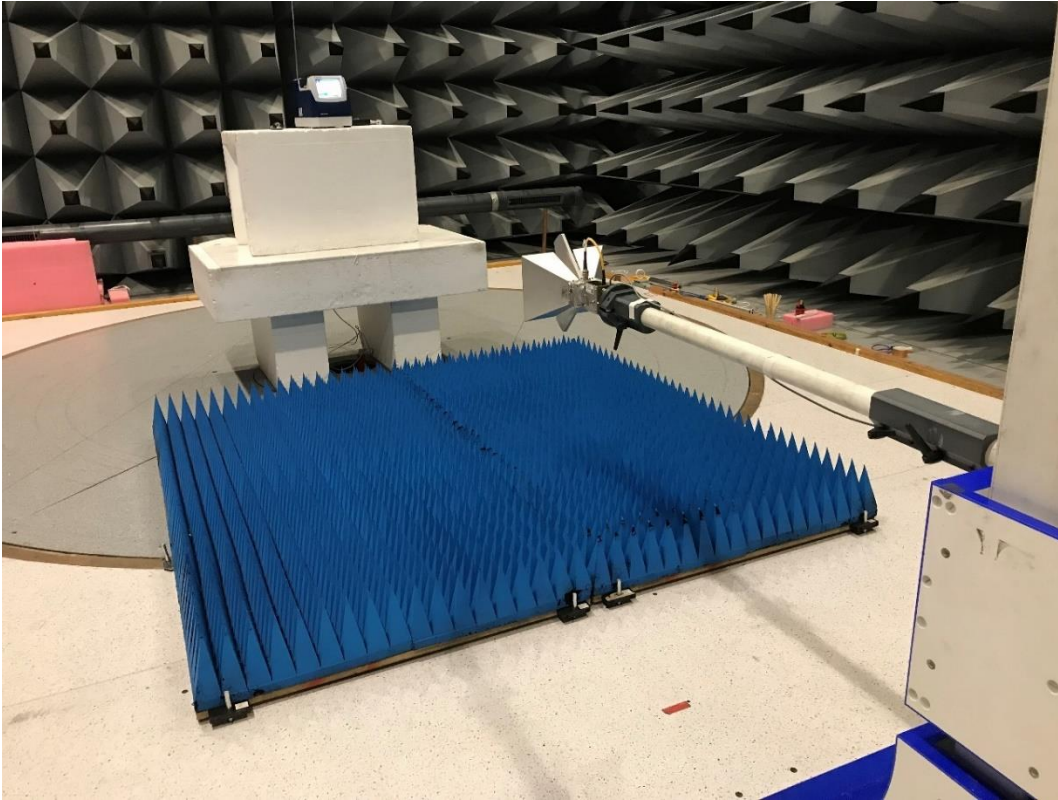




Photo 4.4.1 .....: Measurement of radiated emission above 1000 MHz

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



b. High angle rear oblique view of EUT



Photo 4.5.1 .....: Measurement of frequency stability

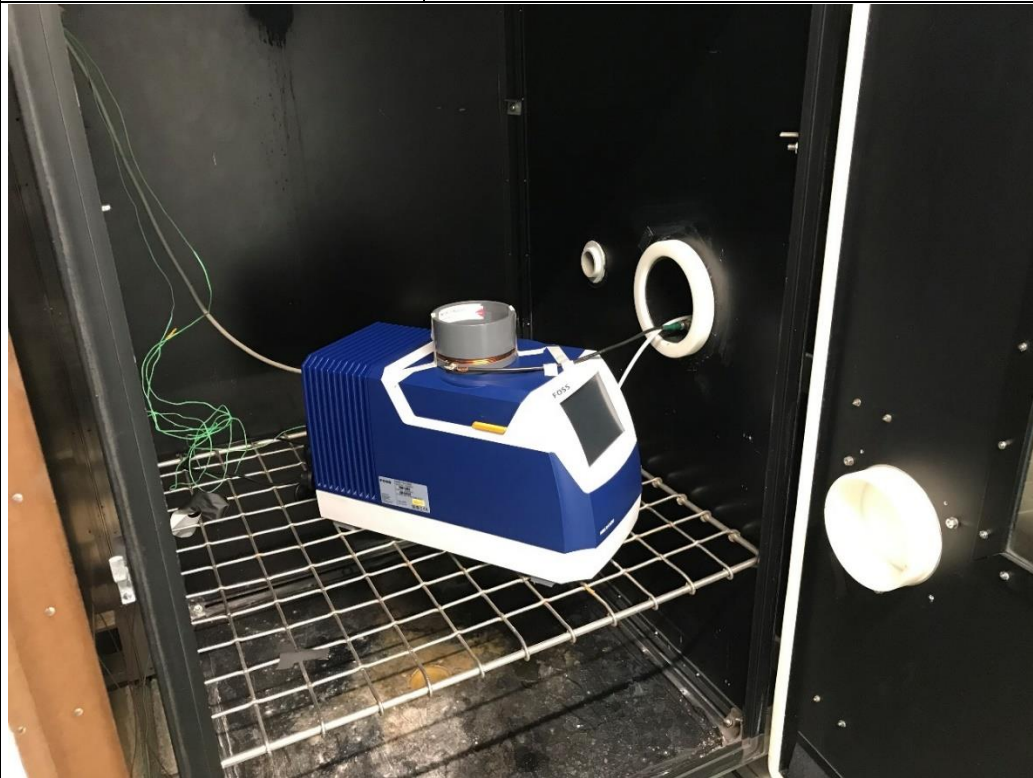




Photo 4.6.1 .....: Measurement of occupied bandwidth



Photo 4.7.1 .....: Measurement of band edge

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



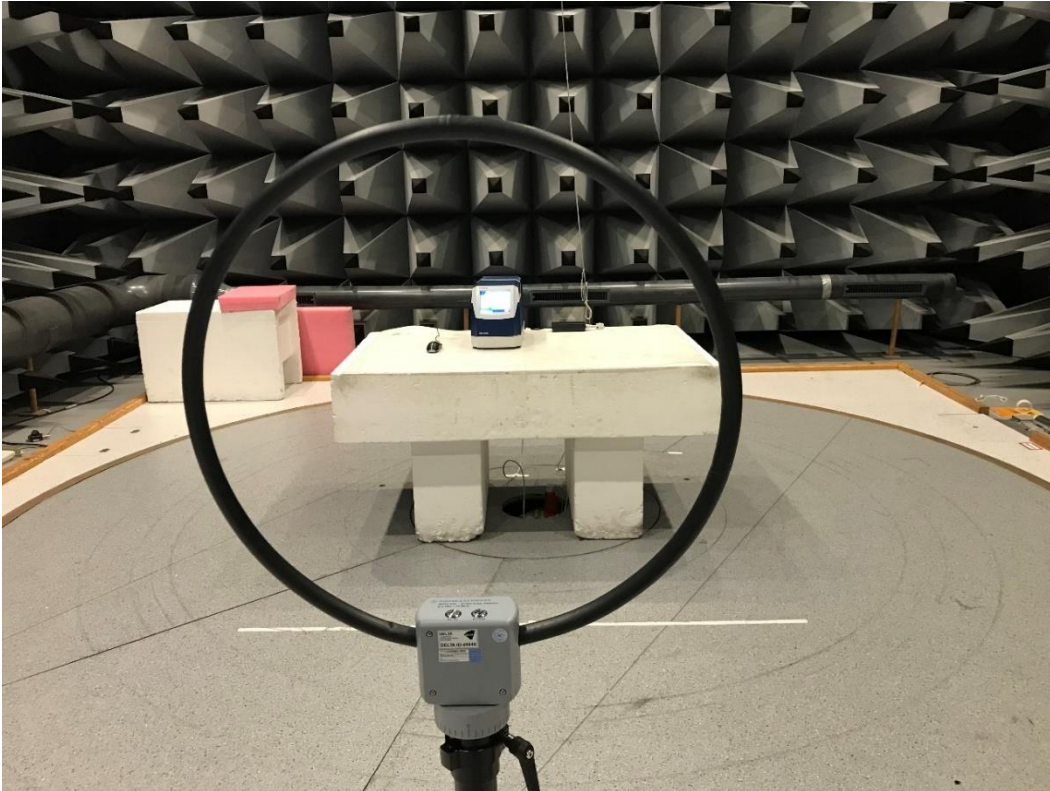
b. High angle rear oblique view of EUT





Photo 4.8.1 .....: Measurement of field strength of fundamental

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



b. High angle rear oblique view of EUT



End.