Photos

Test Report according to FCC (and ISED) specifications

Performed for Allertz Exportlots Aktiebolag

Project no.: 123-27564-1
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2023-12-01

This exhibit is an extract of

FORCE Technology Test Report 123-27564-1
Dated 2023-12-01

containing only the photos of the test setups

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Photo 1.1.1	Test item 1 front and rear

Photo 1.1.2	Test item 2 front and rear

Photo 1.1.3	Test item 3 front and rear

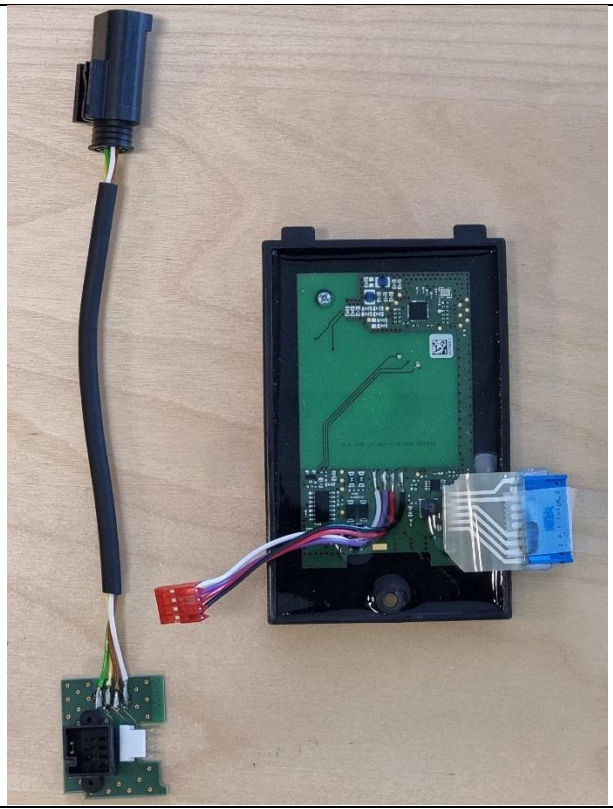


Photo 1.1.4	Test item 4 front and rear

Photo 1.1.5	Test item 5 front and rear

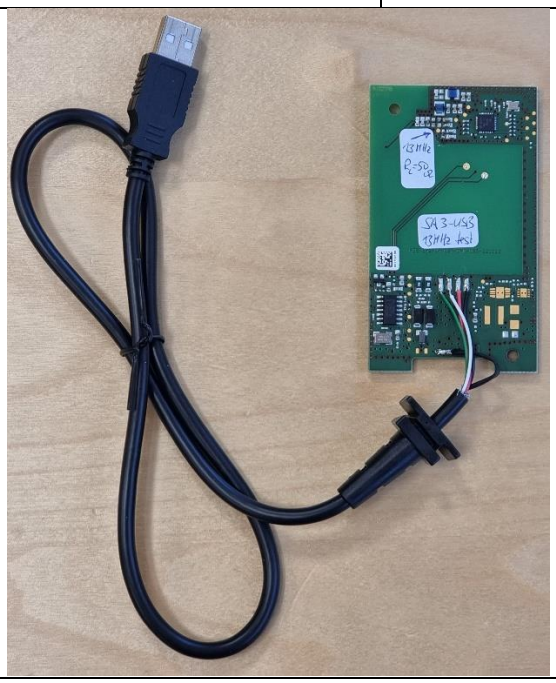
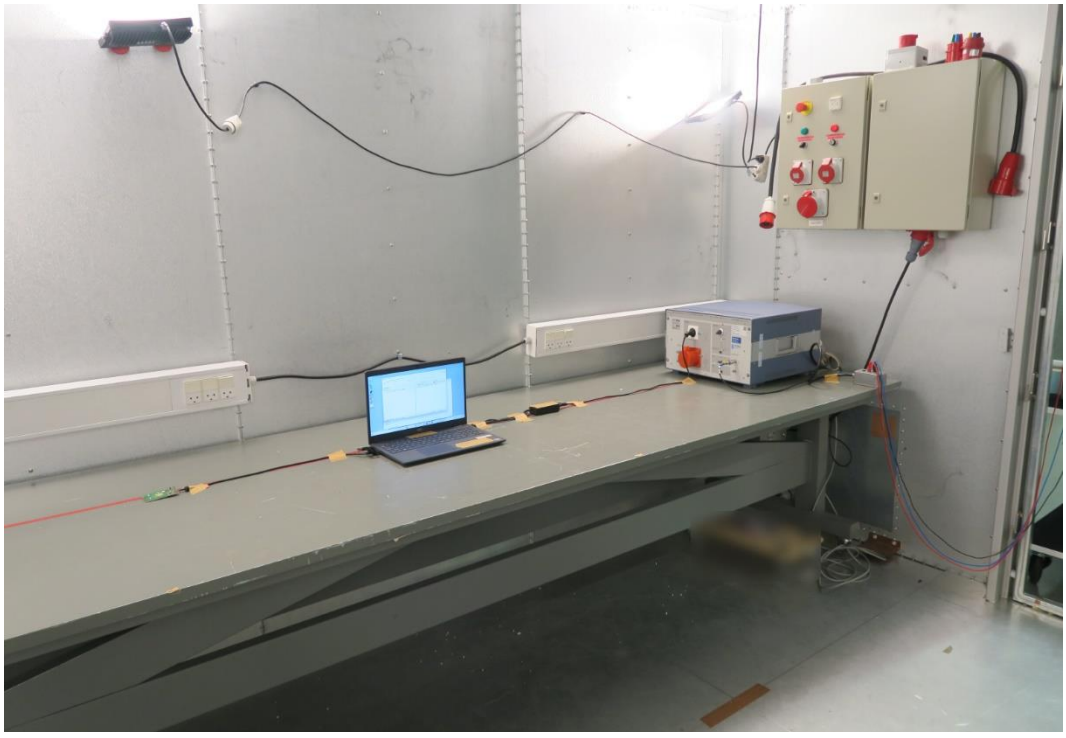


Photo 4.1.1	Measurement of AC power-line conducted emission

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



b. High angle rear oblique view of EUT

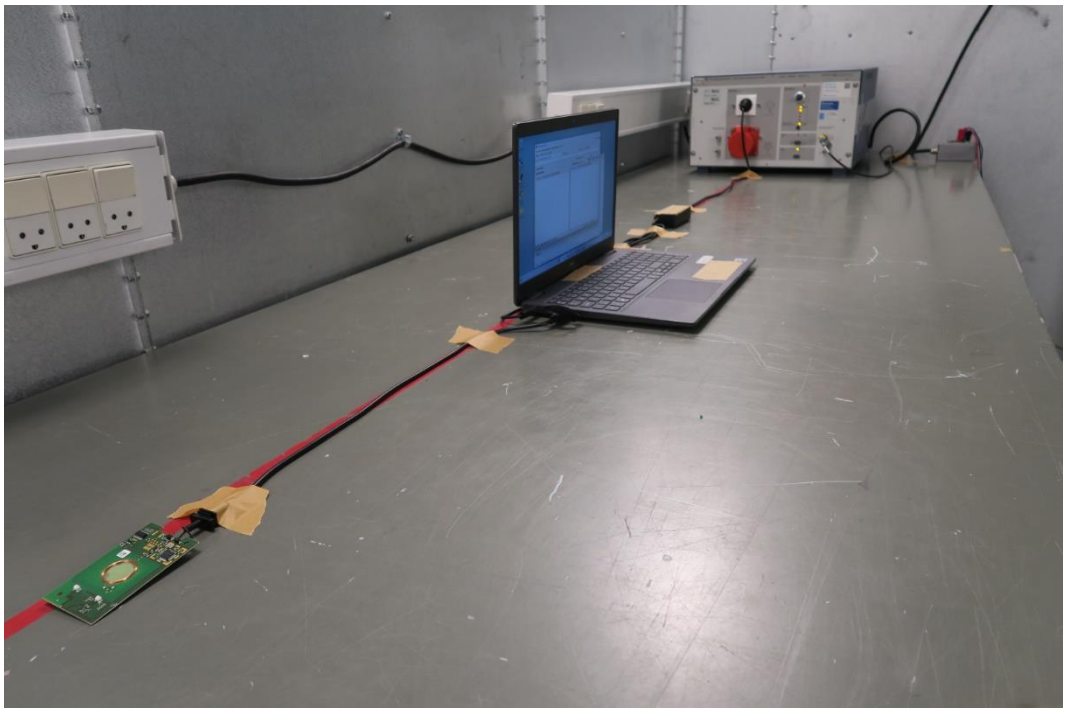
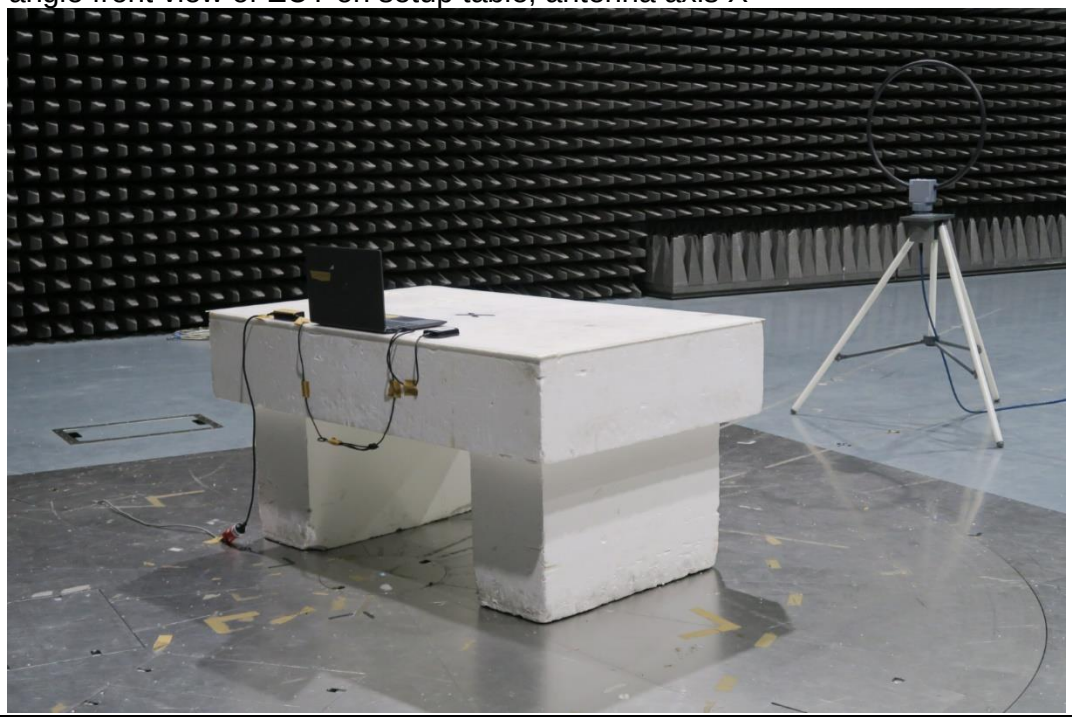


Photo 4.1.2	Measurement of radiated emission below 30 MHz (Magnetic field) SA3-USB

a. High angle front view of EUT on setup table, antenna axis X



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

c. High angle front view of EUT on setup table, antenna axis Z

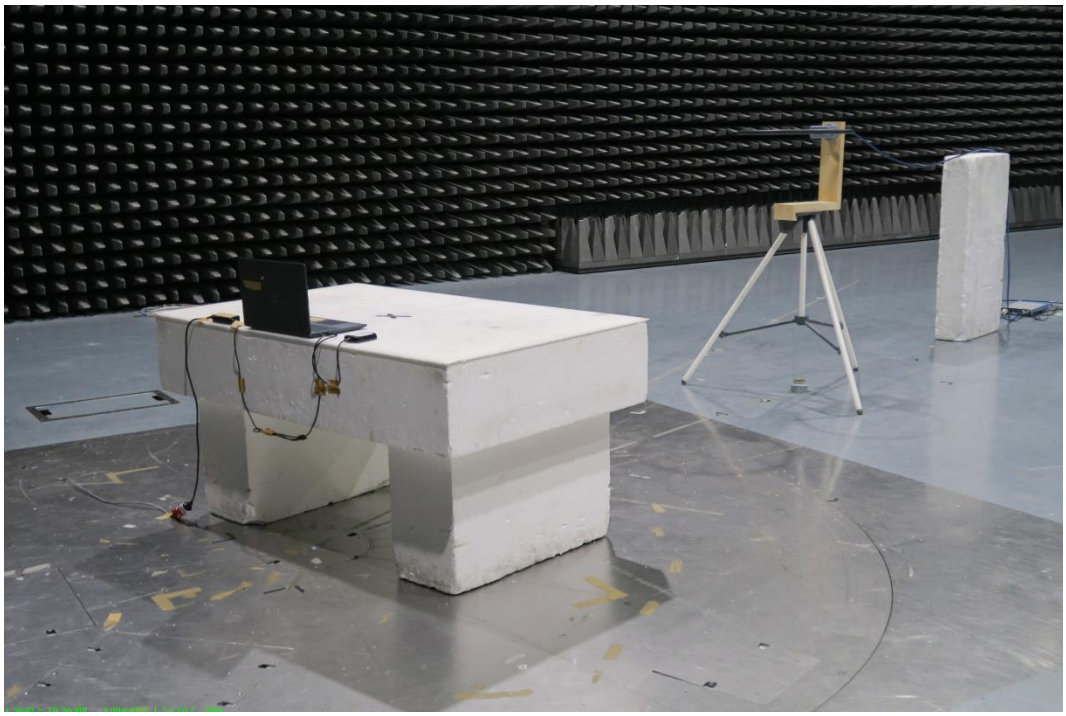
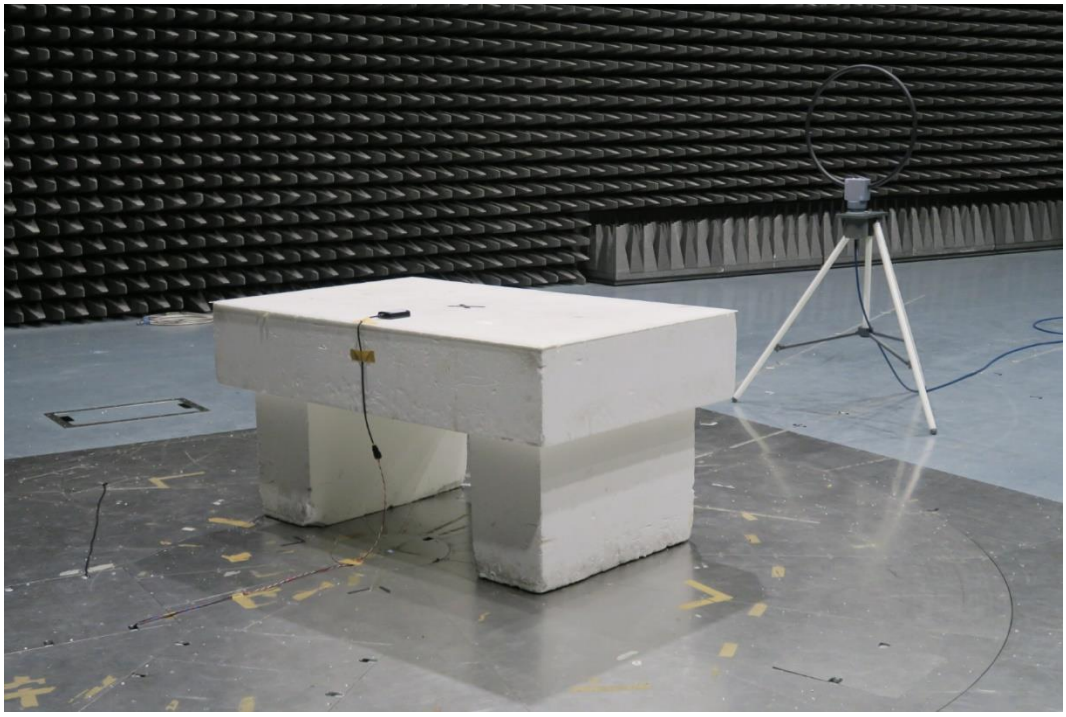
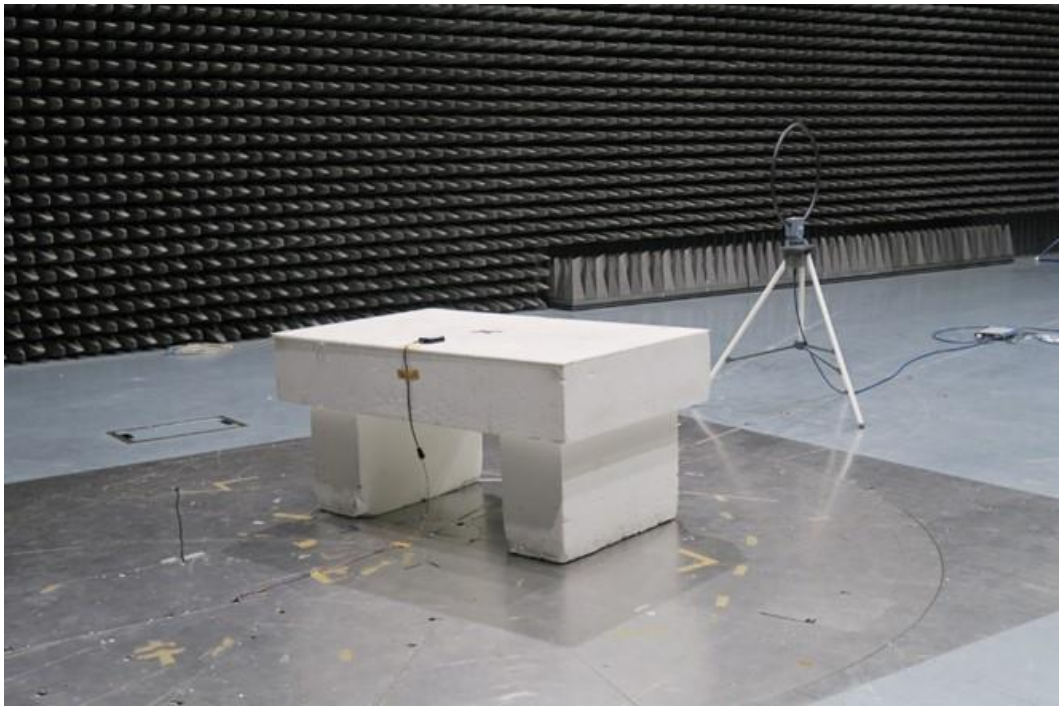


Photo 4.2.2	Measurement of radiated emission below 30 MHz (Magnetic field) SA3-D

a. High angle front view of EUT on setup table, antenna axis X



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



c. High angle front view of EUT on setup table, antenna axis Z

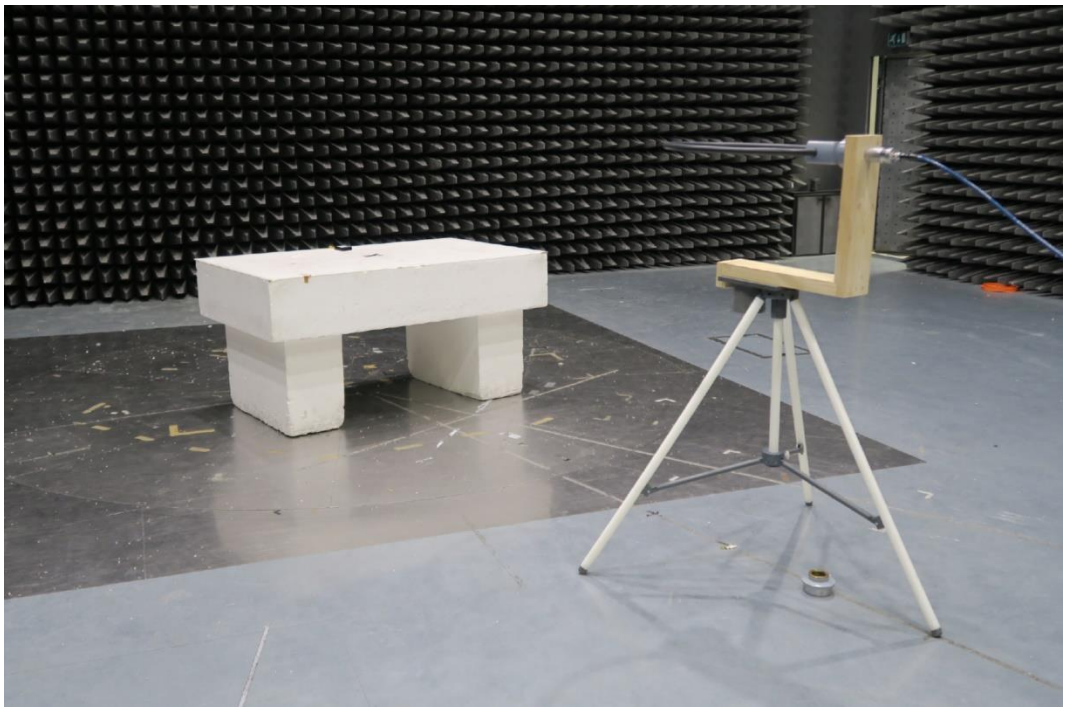
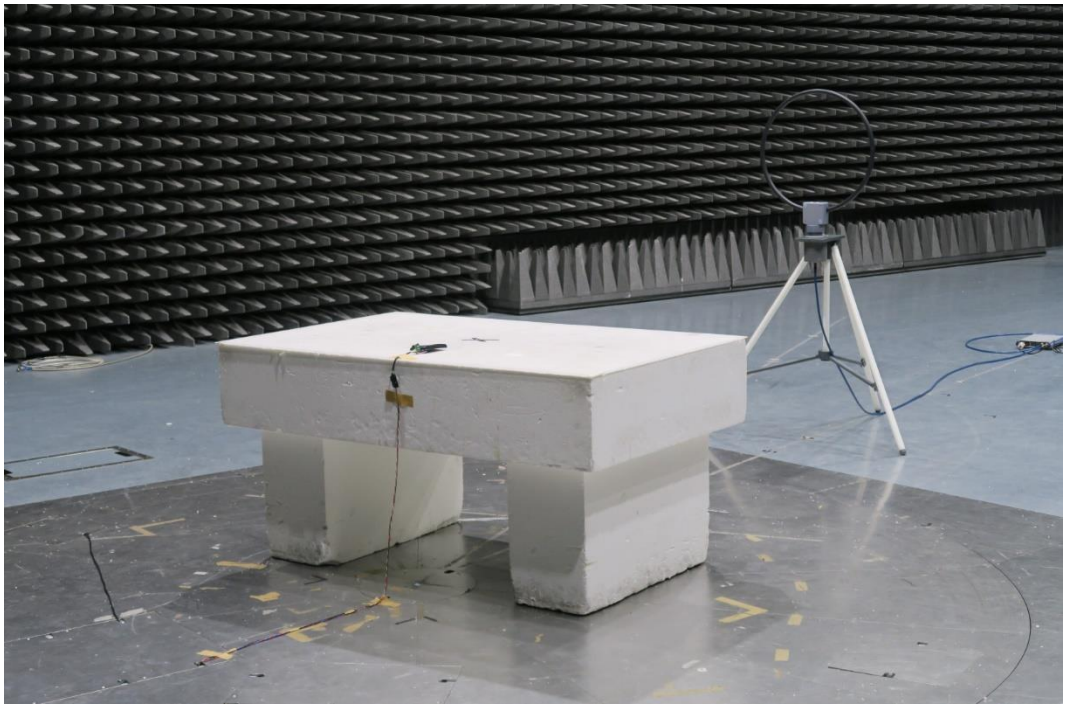
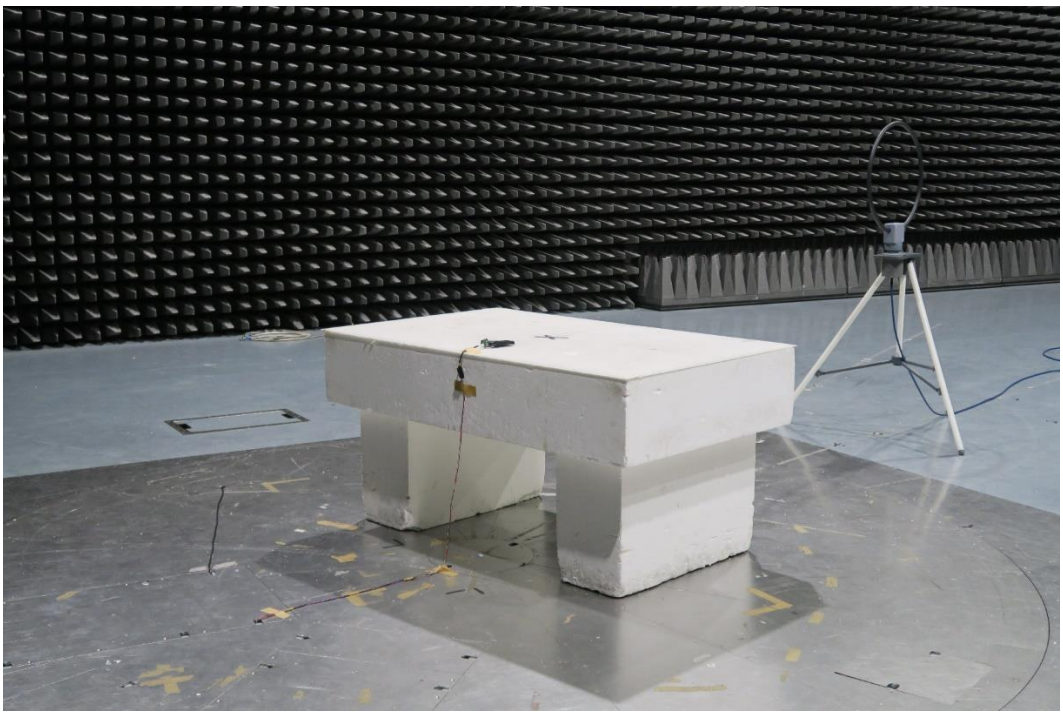


Photo 4.2.3	Measurement of radiated emission below 30 MHz (Magnetic field) SA3-I

a. High angle front view of EUT on setup table, antenna axis X



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



c. High angle front view of EUT on setup table, antenna axis Z

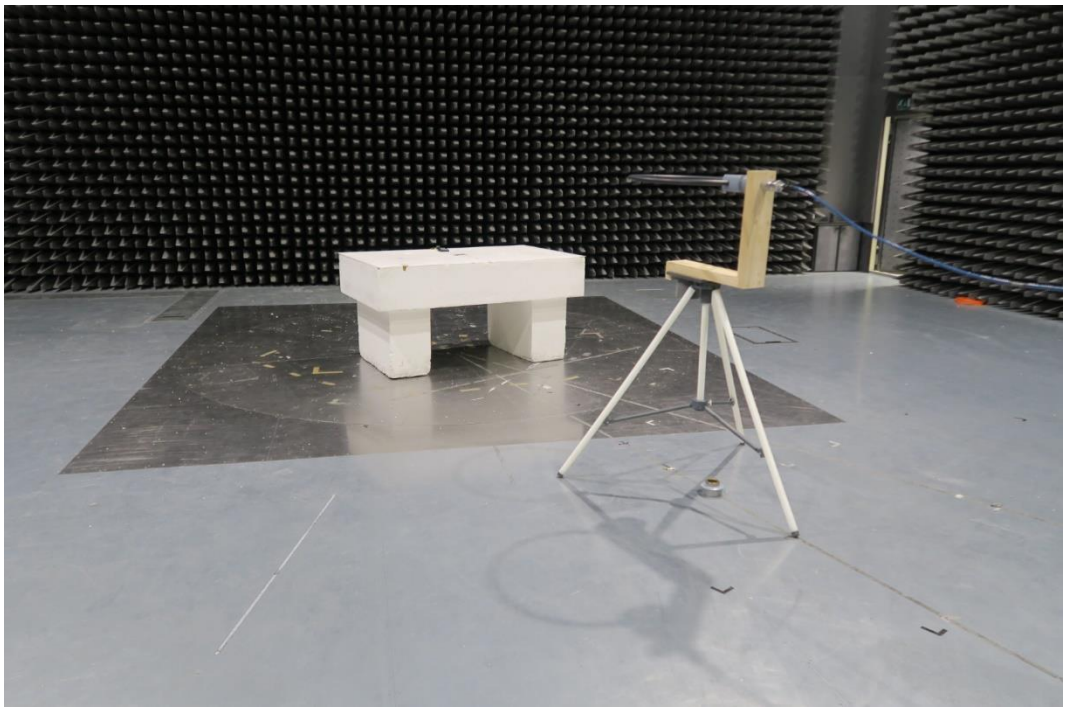
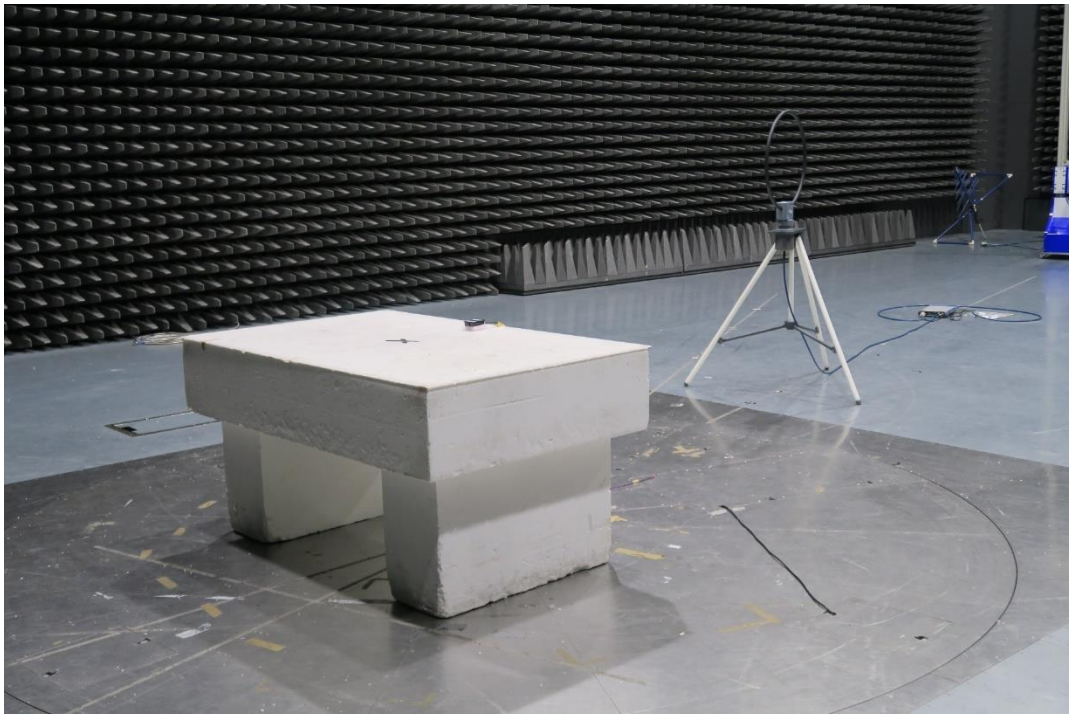
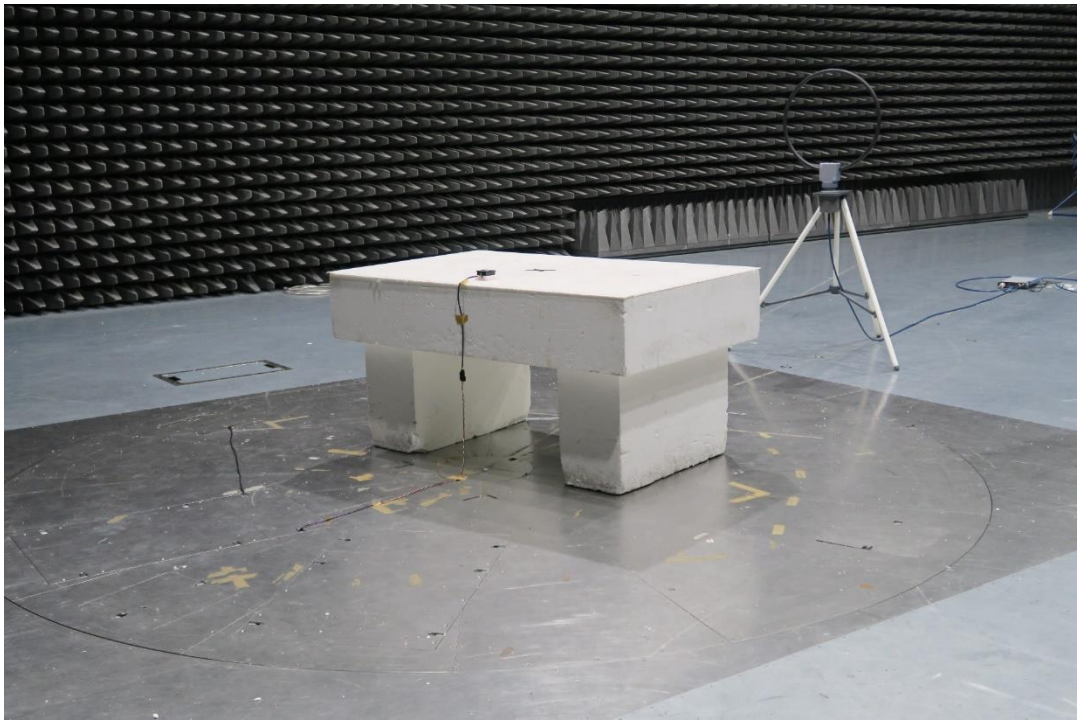


Photo 4.2.4	Measurement of radiated emission below 30 MHz (Magnetic field) SA3-F

a. High angle front view of EUT on setup table, antenna axis X



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



c. High angle front view of EUT on setup table, antenna axis Z

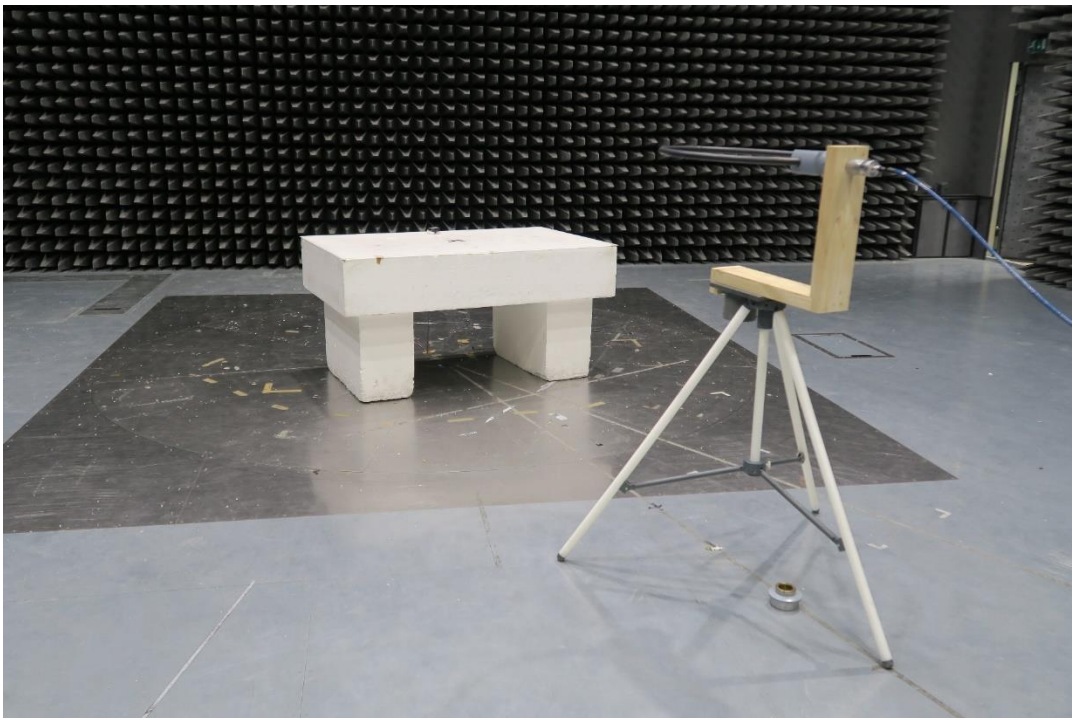
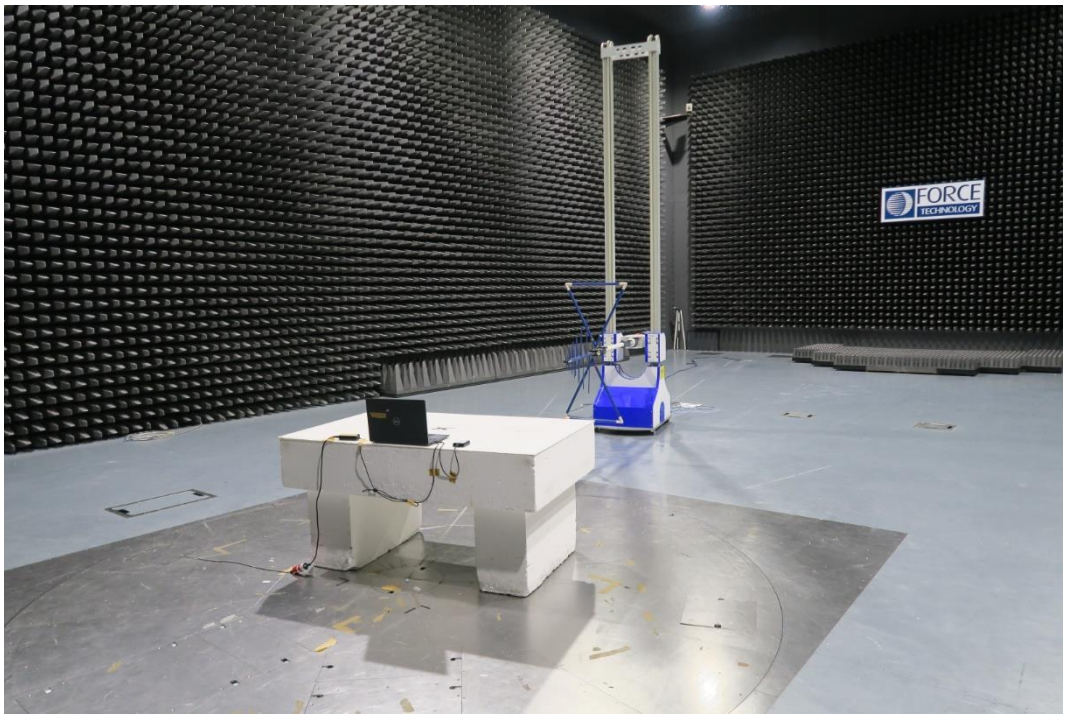


Photo 4.3.1	Measurement of Radiated emission 30 - 1000 MHz SA3-USB

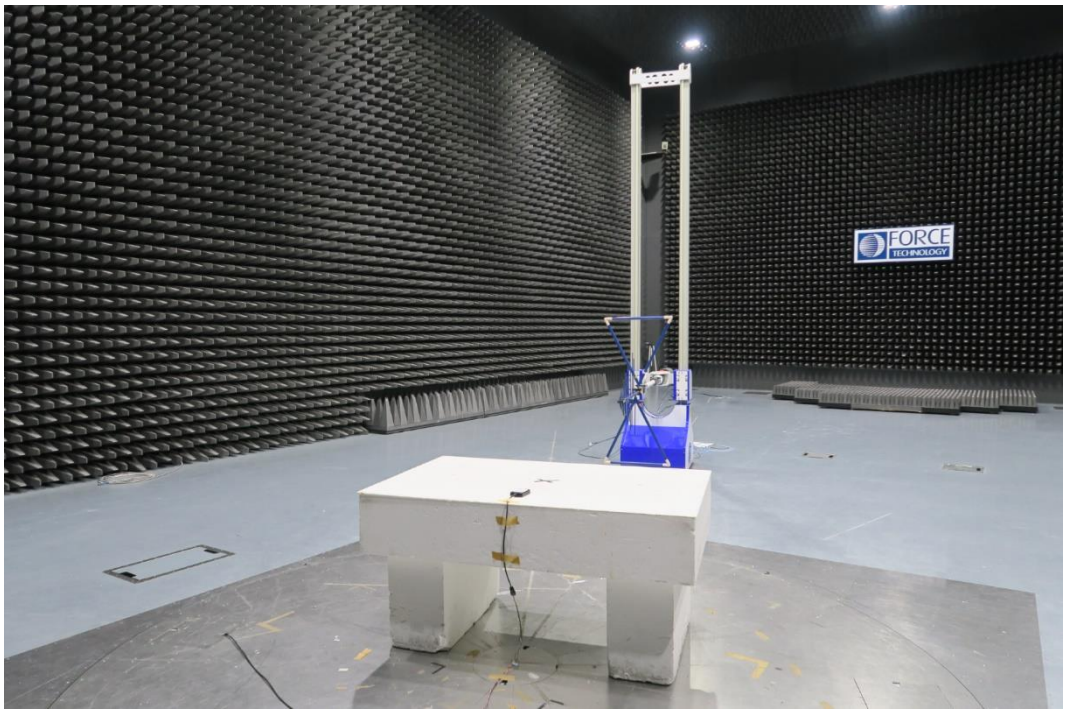
a. High angle front view of EUT on setup table



b. High angle rear oblique view of EUT

Photo 4.3.2	Measurement of Radiated emission 30 - 1000 MHz SA3-D

a. High angle front view of EUT on setup table



b. High angle rear oblique view of EUT

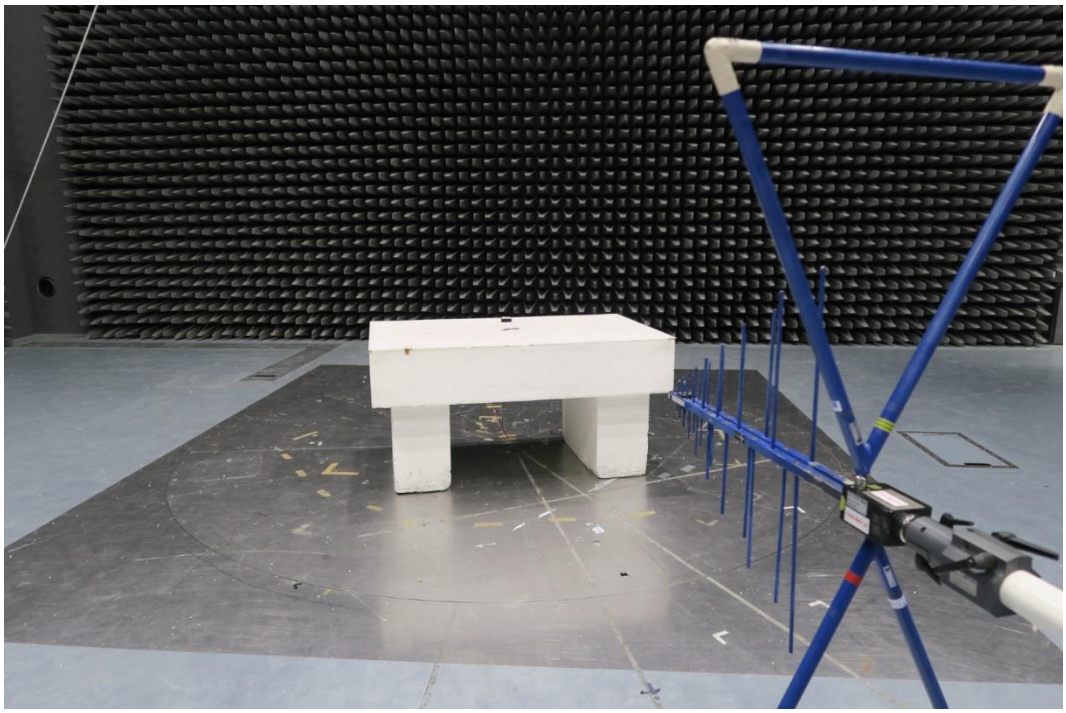
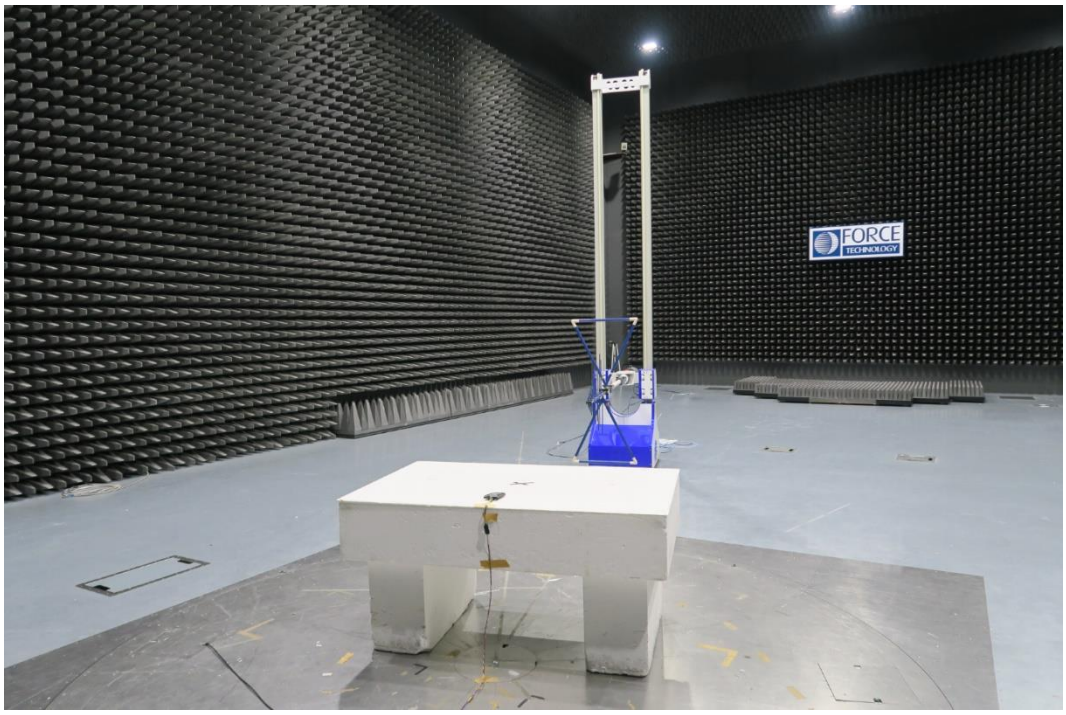


Photo 4.3.3	Measurement of Radiated emission 30 - 1000 MHz SA3-I

a. High angle front view of EUT on setup table



b. High angle rear oblique view of EUT

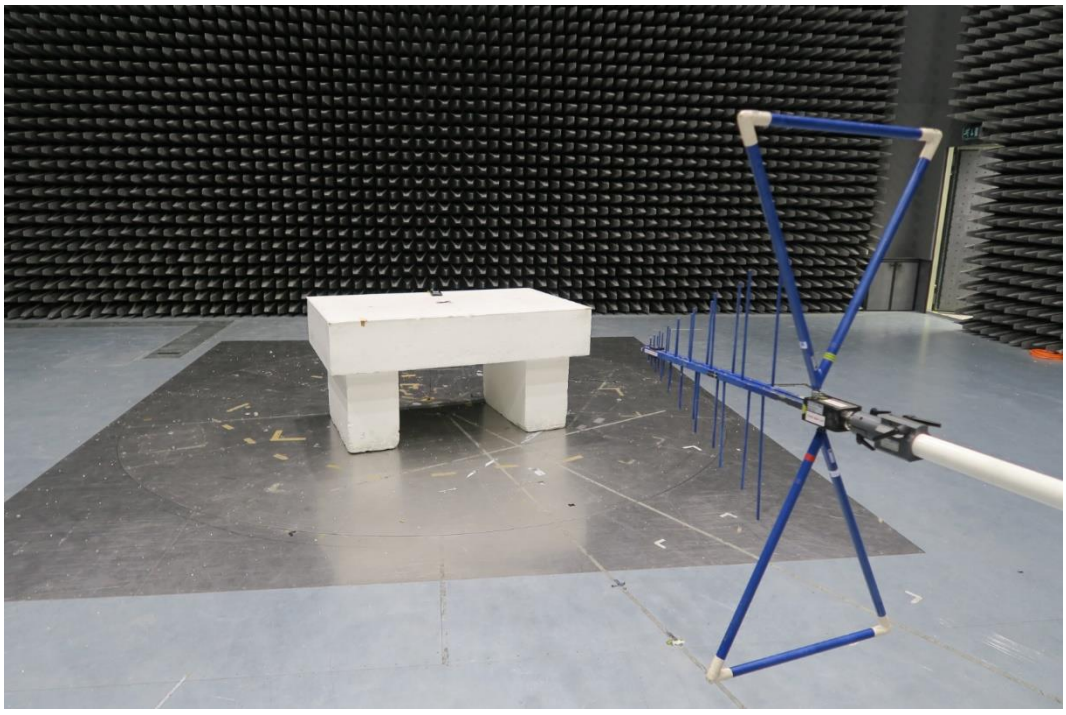
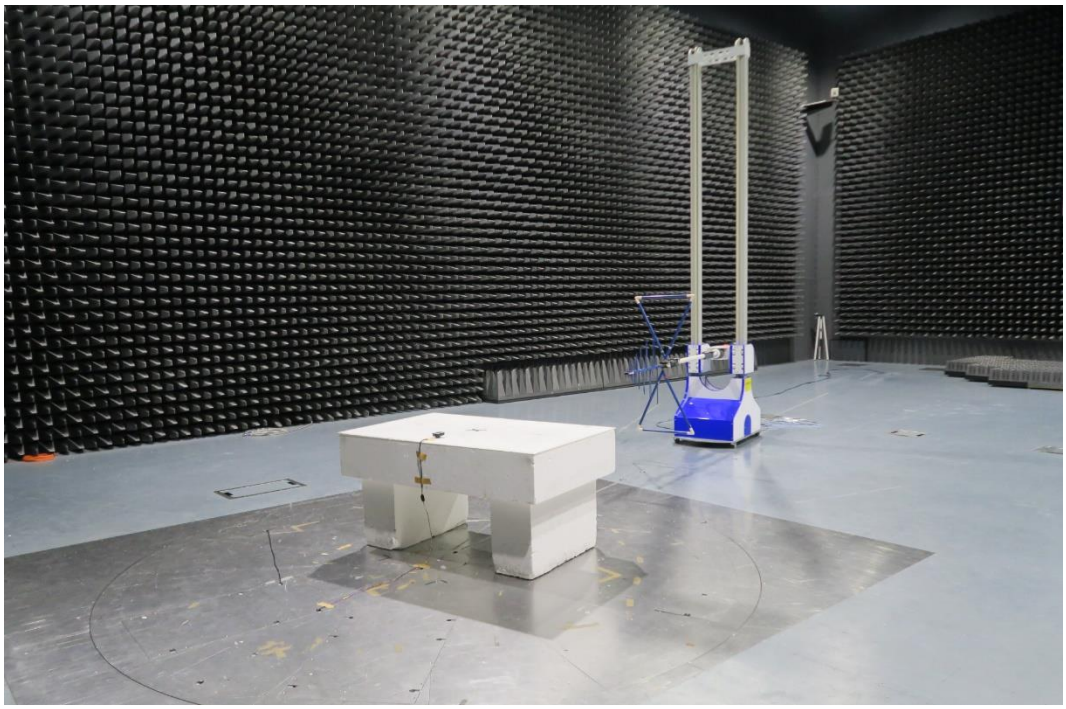


Photo 4.3.4	Measurement of Radiated emission 30 - 1000 MHz SA3-F

a. High angle front view of EUT on setup table



b. High angle rear oblique view of EUT

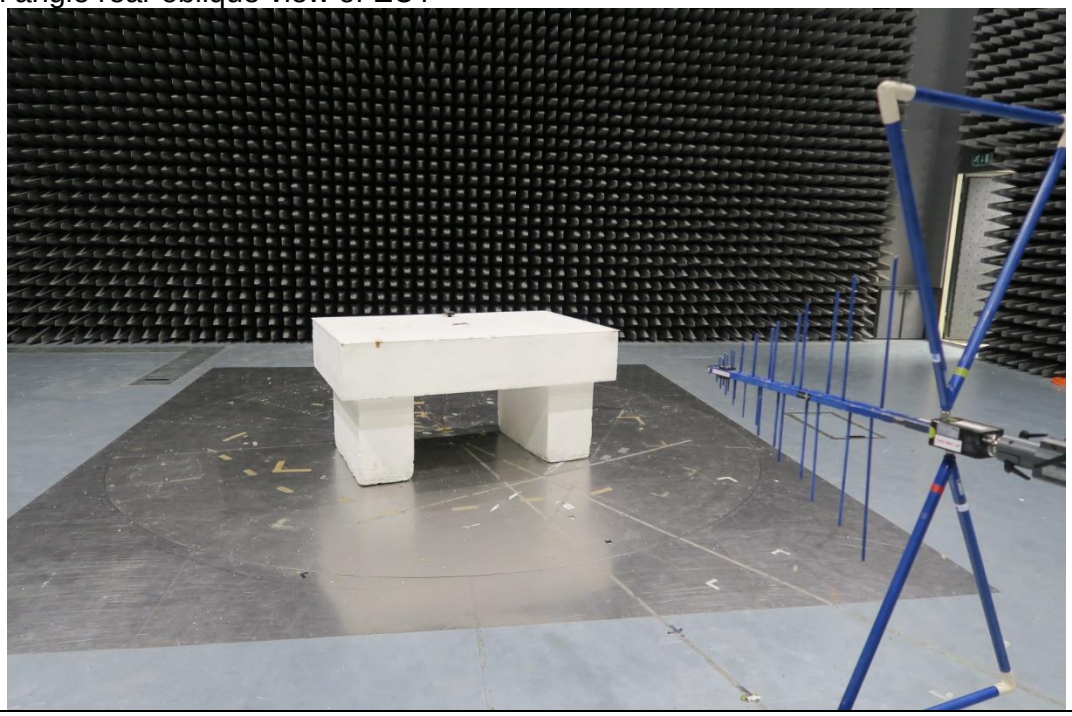
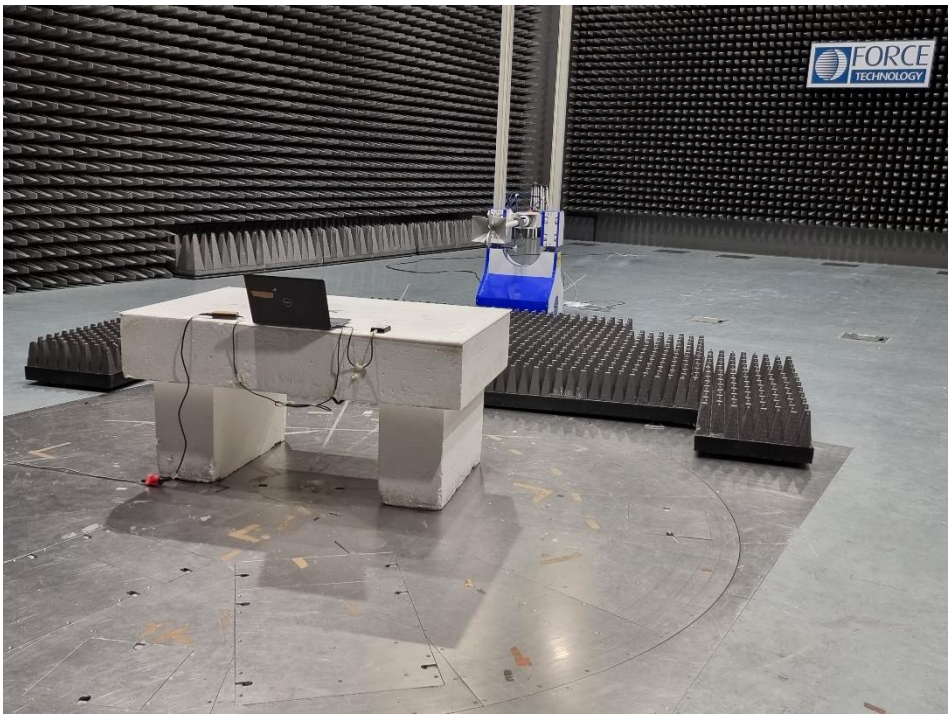


Photo 4.4.1	Measurement of Radiated emission 1 – 12.75 GHz SA3-USB

a. High angle rear view of EUT on setup table



b. High angle front oblique view of EUT

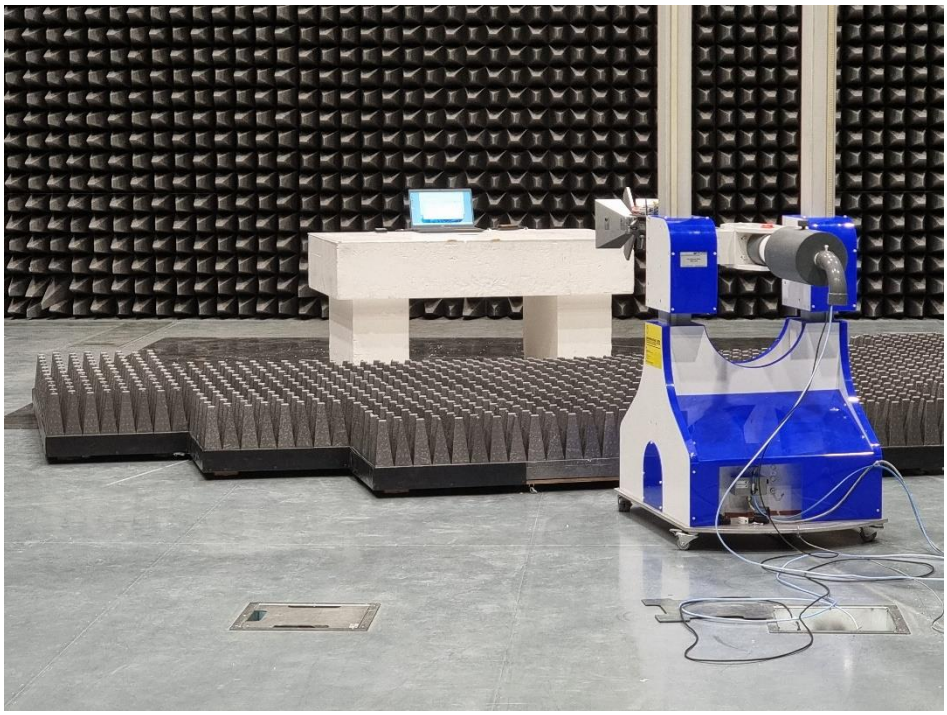


Photo 4.5.1	Measurement of frequency stability

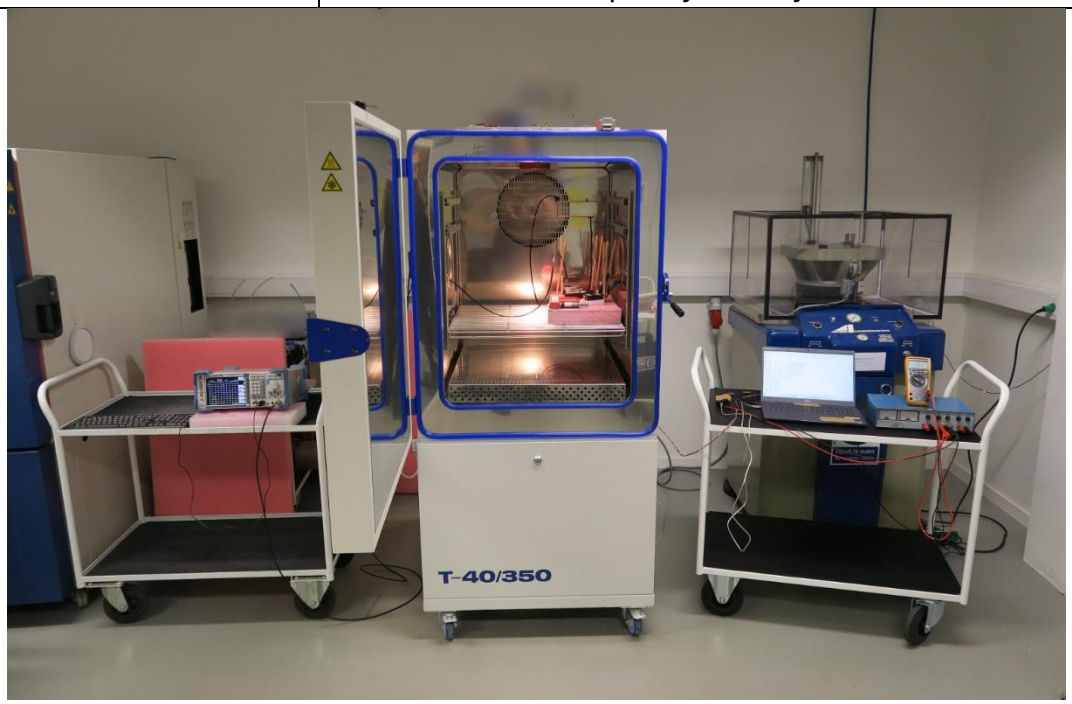


Photo 4.5.1	Measurement of frequency stability

Photo 4.6.1	Measurement of occupied bandwidth

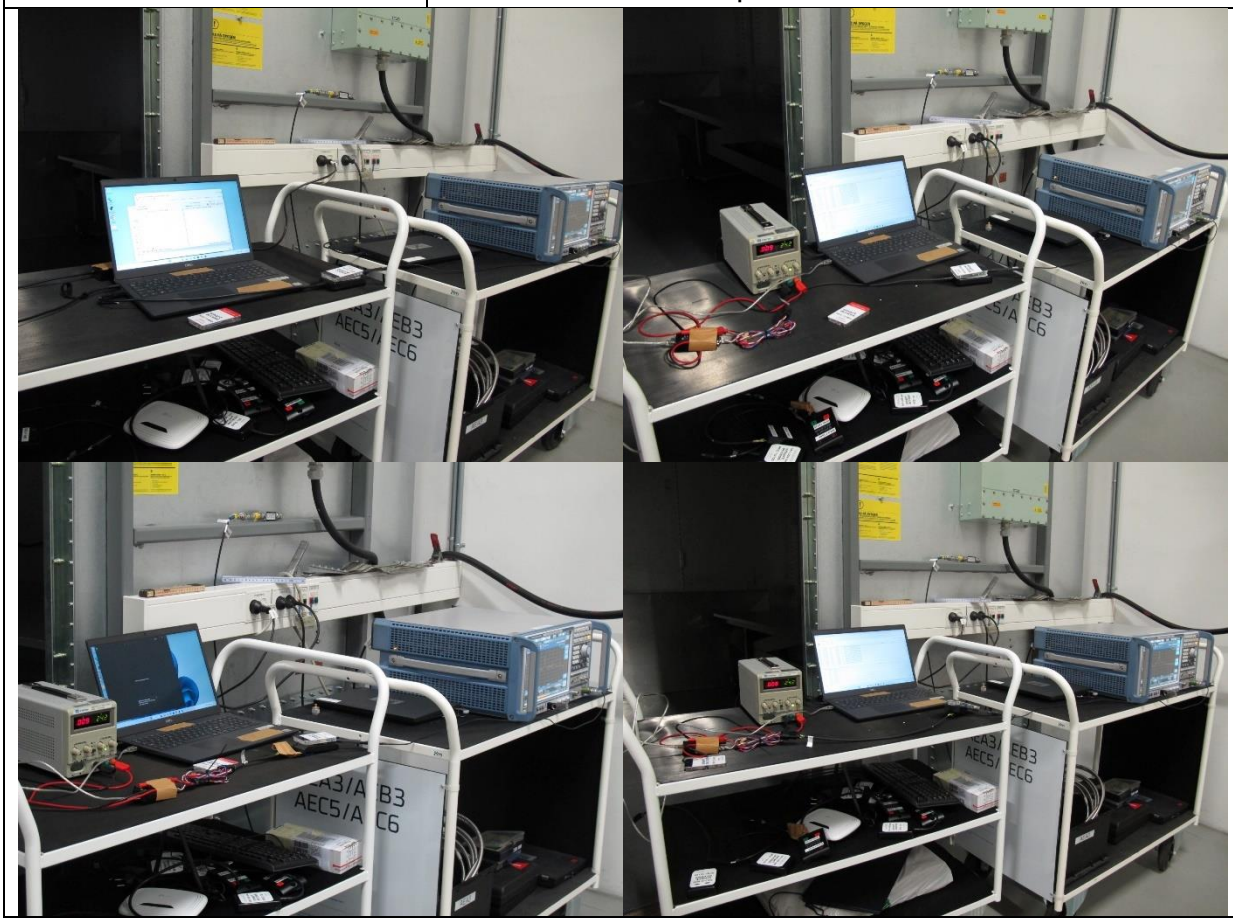
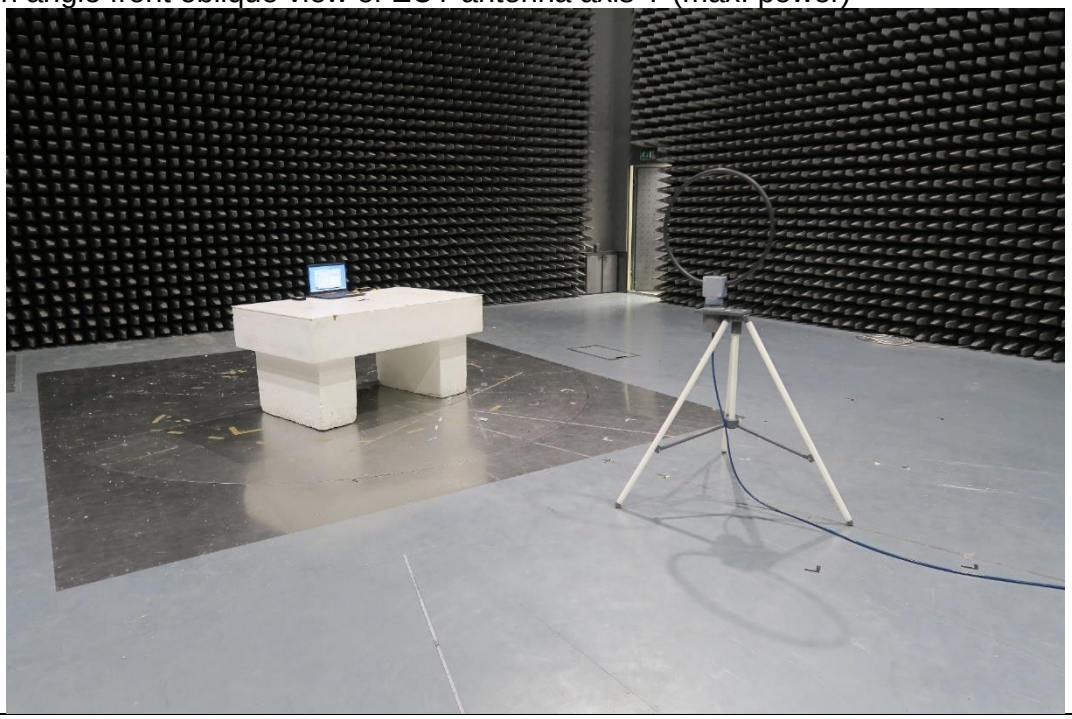


Photo 4.7.1	Measurement of band edge SA3-USB

a. High angle front oblique view of EUT antenna axis Y (max. power)



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

Photo 4.7.2	Measurement of band edge SA3-D

b. High angle front oblique view of EUT antenna axis Y (max. power)

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

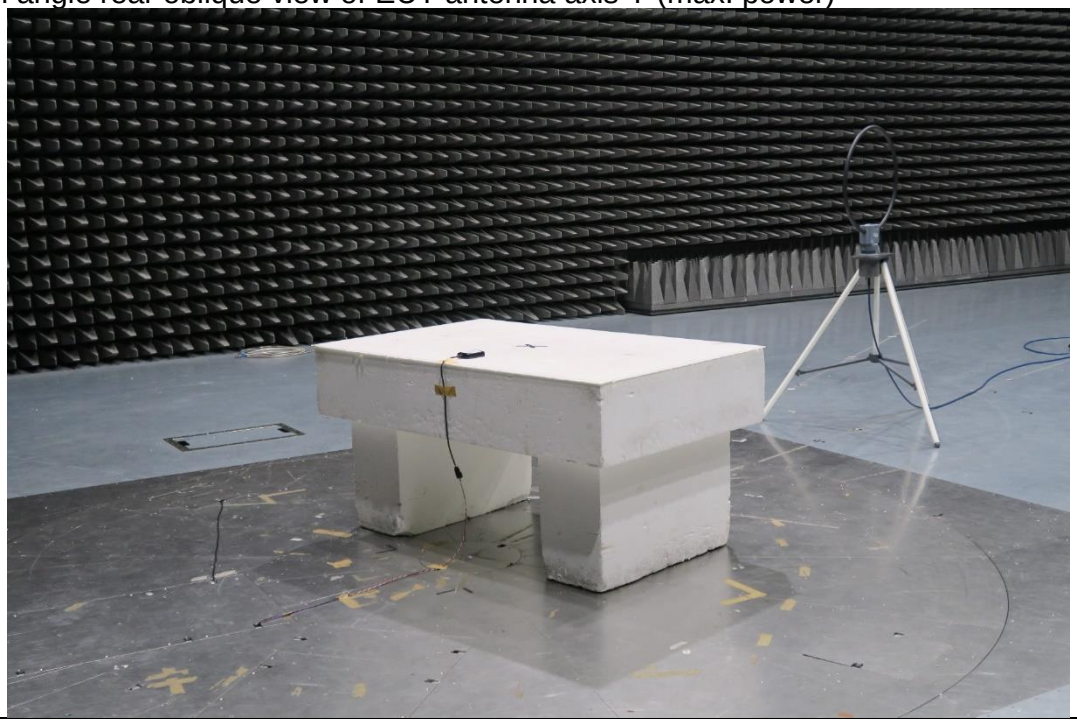


Photo 4.7.3	Measurement of band edge SA3-I

c. High angle front oblique view of EUT antenna axis Y (max. power)

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

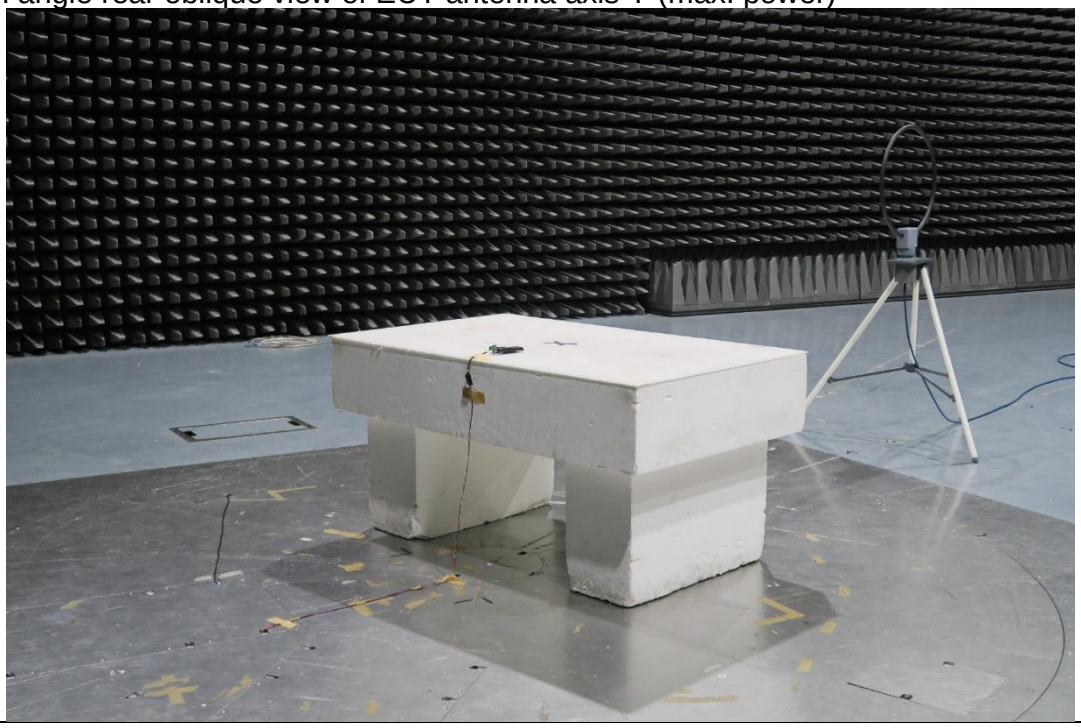


Photo 4.7.4	Measurement of band edge SA3-F

d. High angle front oblique view of EUT antenna axis Y (max. power)

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

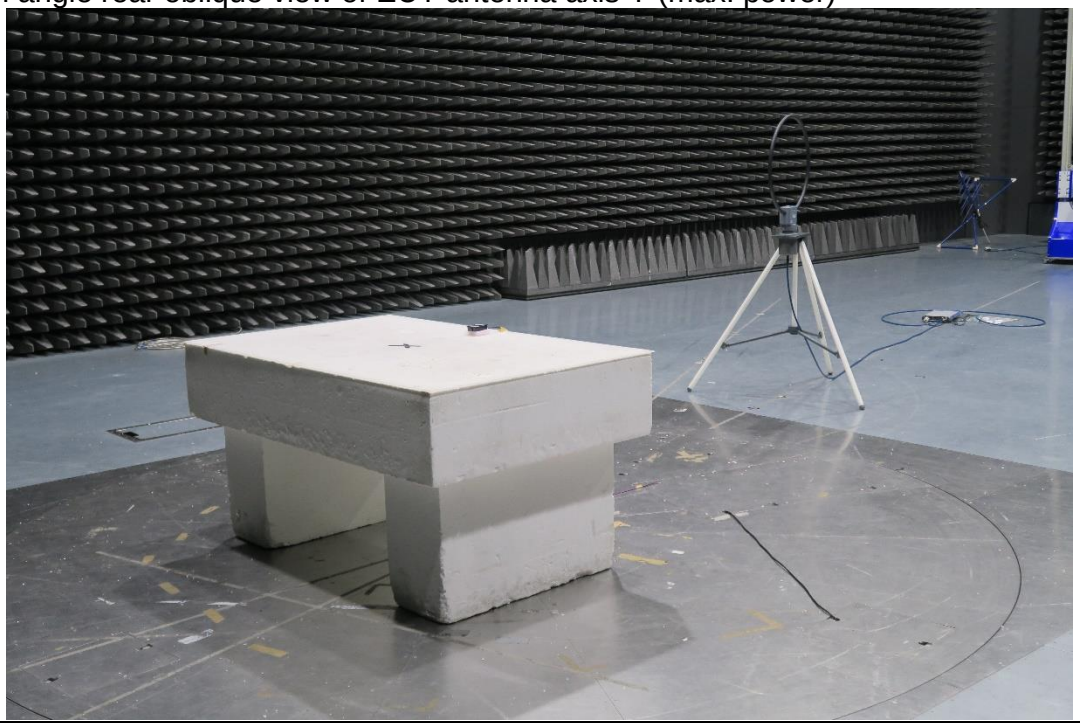
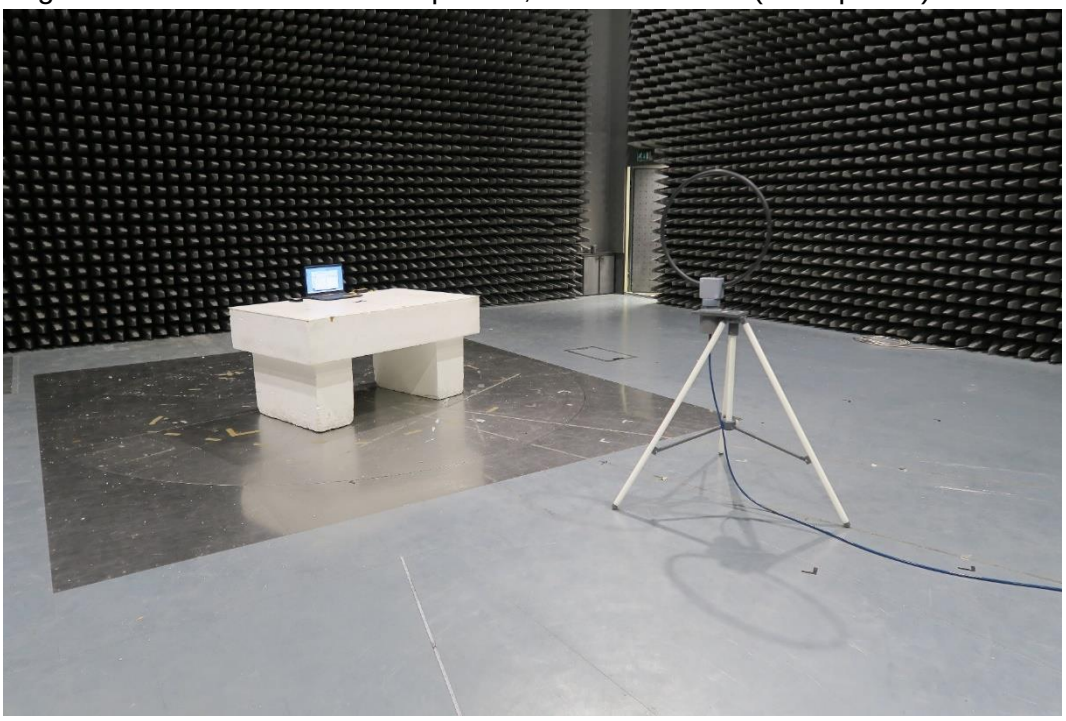


Photo 4.8.1	Measurement of field strength of fundamental SA3-USB

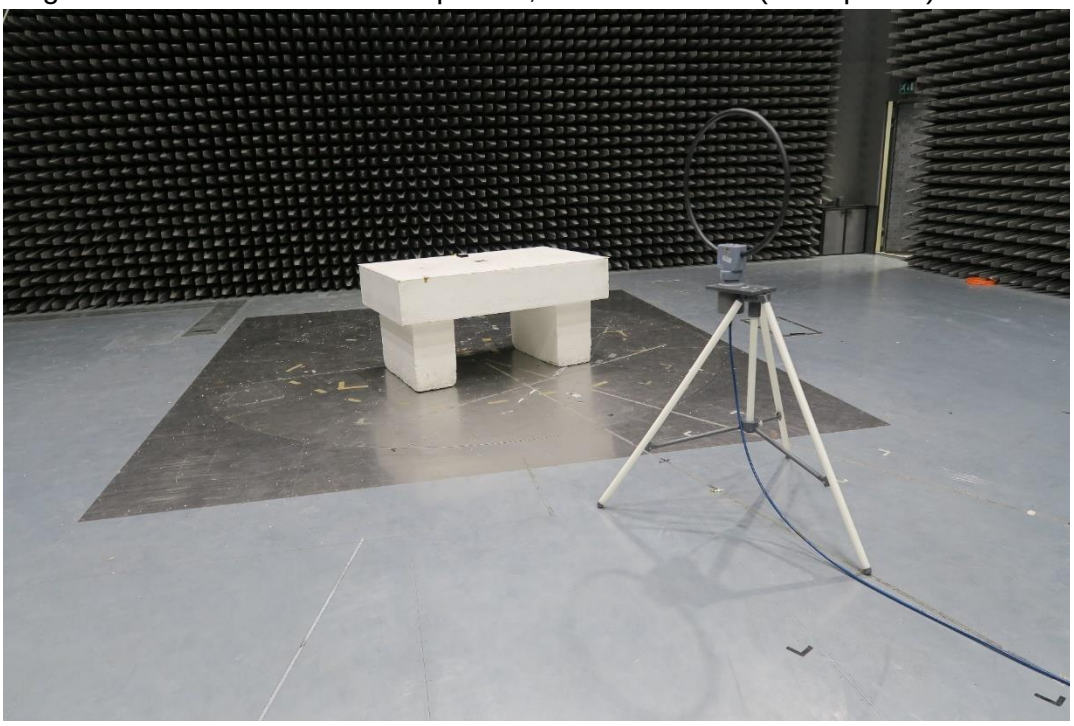
a. High angle front view of EUT on setup table, antenna axis Y (max. power)



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

Photo 4.8.2	Measurement of field strength of fundamental SA3-D

a. High angle front view of EUT on setup table, antenna axis Y (max. power)



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

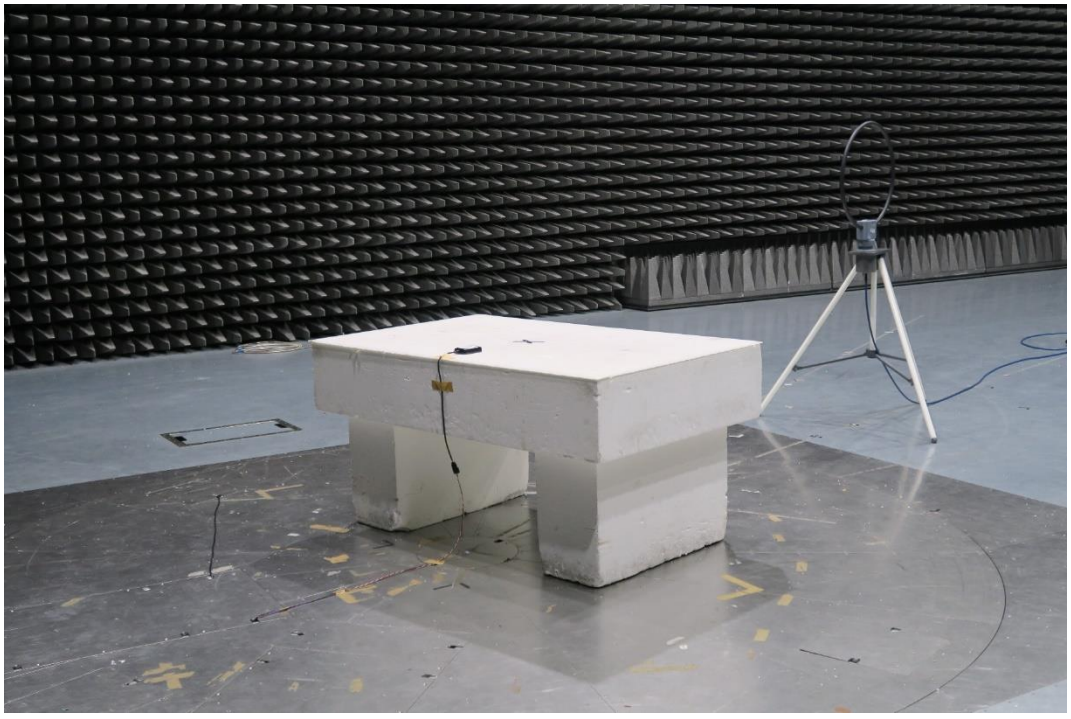


Photo 4.8.3	Measurement of field strength of fundamental SA3-I

a. High angle front view of EUT on setup table, antenna axis Y (max. power)

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

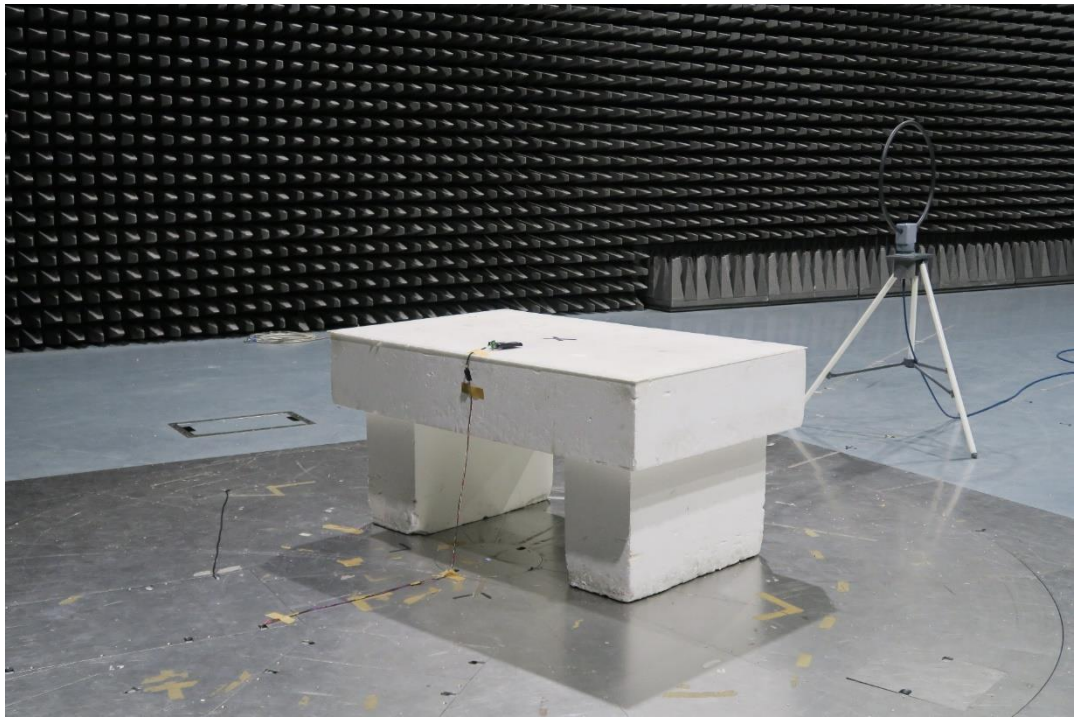


Photo 4.8.4	Measurement of field strength of fundamental SA3-F

a. High angle front view of EUT on setup table, antenna axis Y (max. power)

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