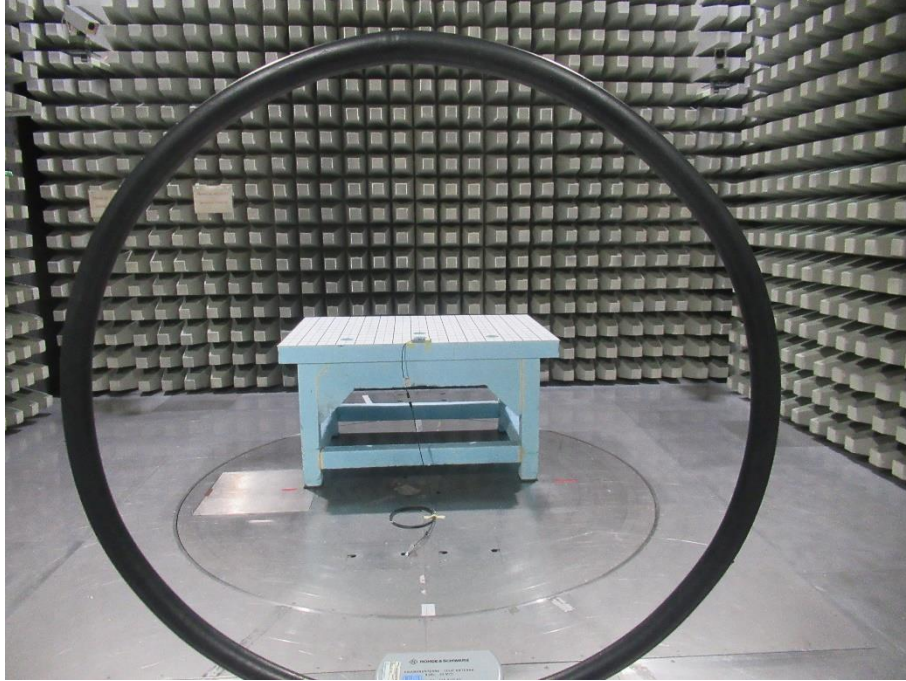
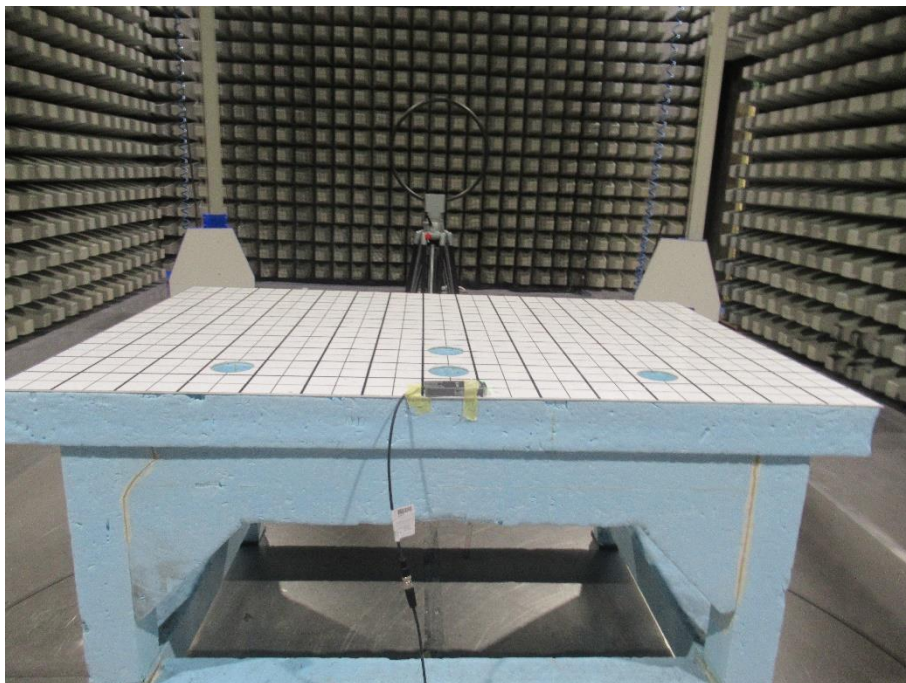


External Photographs for the Model No. / PMN: BF-IDM35

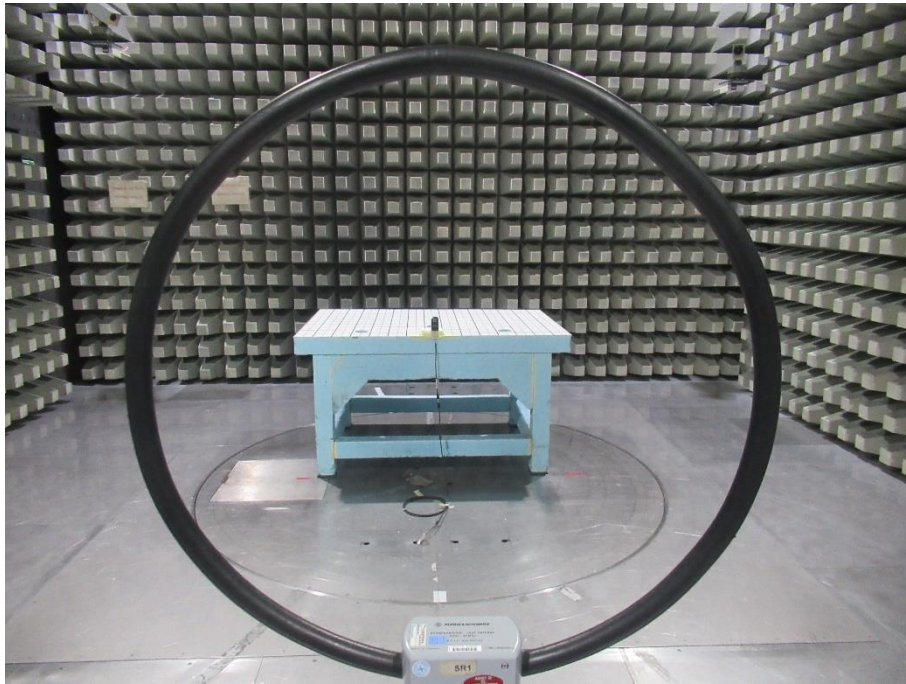
1. Radiated Test Setup



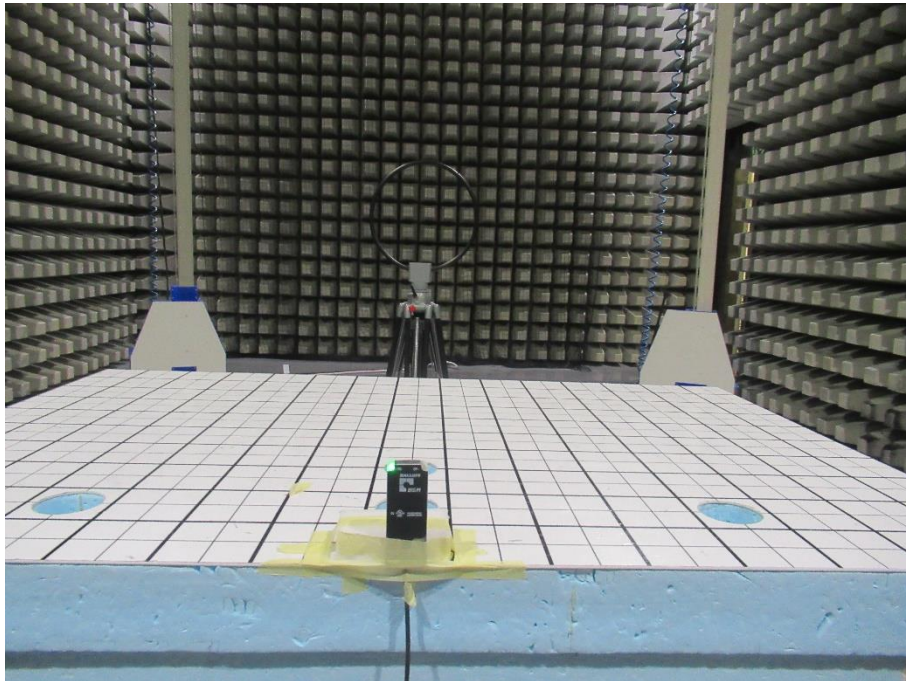
**Photo 1 Radiated Test Setup from 9 kHz to 30 MHz – EUT with Ant.A antenna
(BIS01HK BIS M-458-082-401-07-S4)**



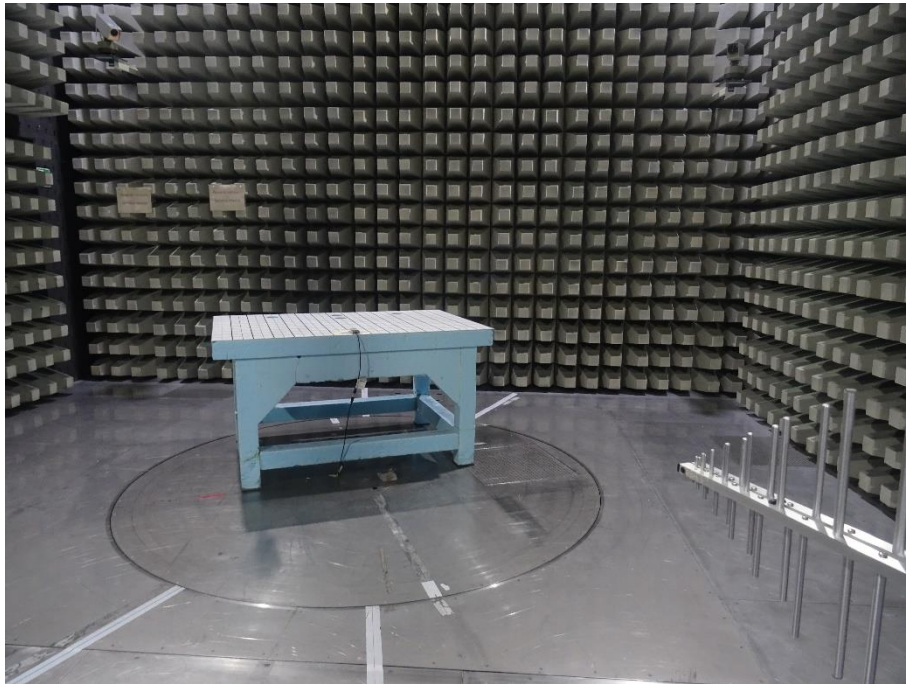
**Photo 2 Radiated Test Setup from 9 kHz to 30 MHz – EUT with Ant.A antenna
(BIS01HK BIS M-458-082-401-07-S4)**



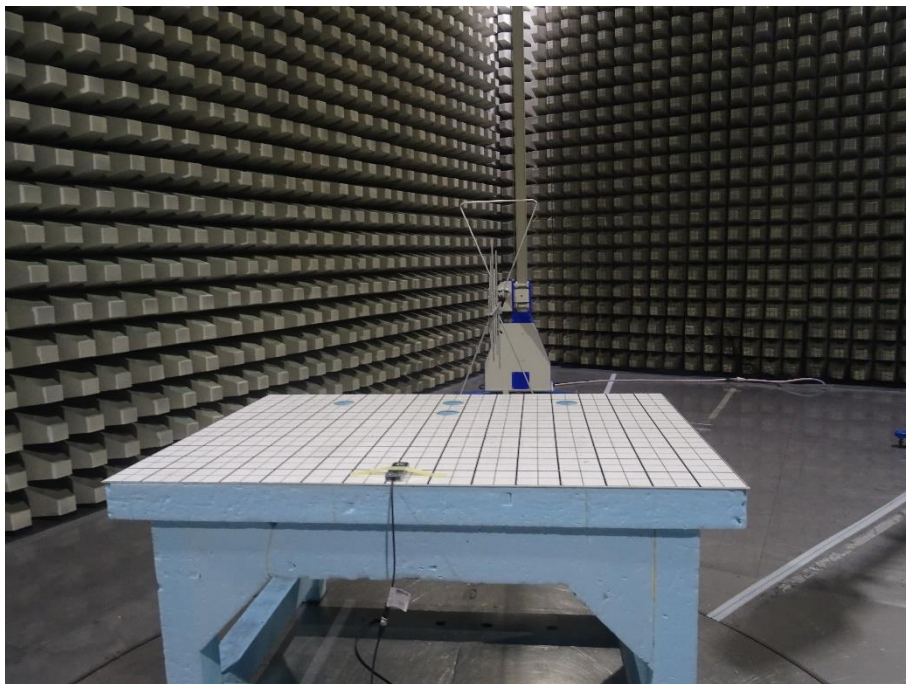
**Photo 1 Radiated Test Setup from 9 kHz to 30 MHz – EUT with Ant.B antenna
(BIS01HJ BIS M-408-082-401-07-S4)**



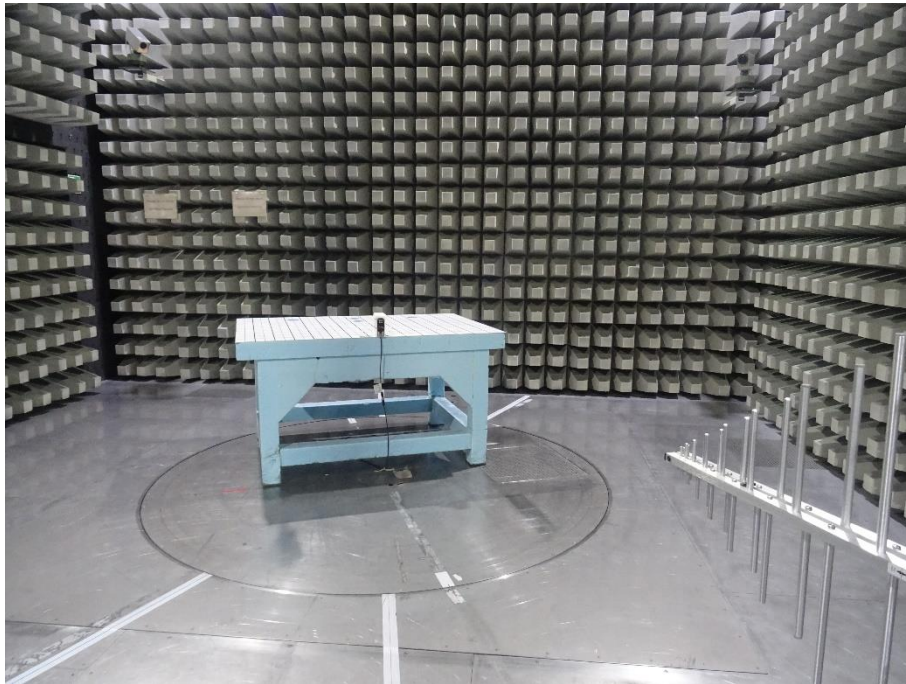
**Photo 4 Radiated Test Setup from 9 kHz to 30 MHz – EUT with Ant.B antenna
(BIS01HJ BIS M-408-082-401-07-S4)**



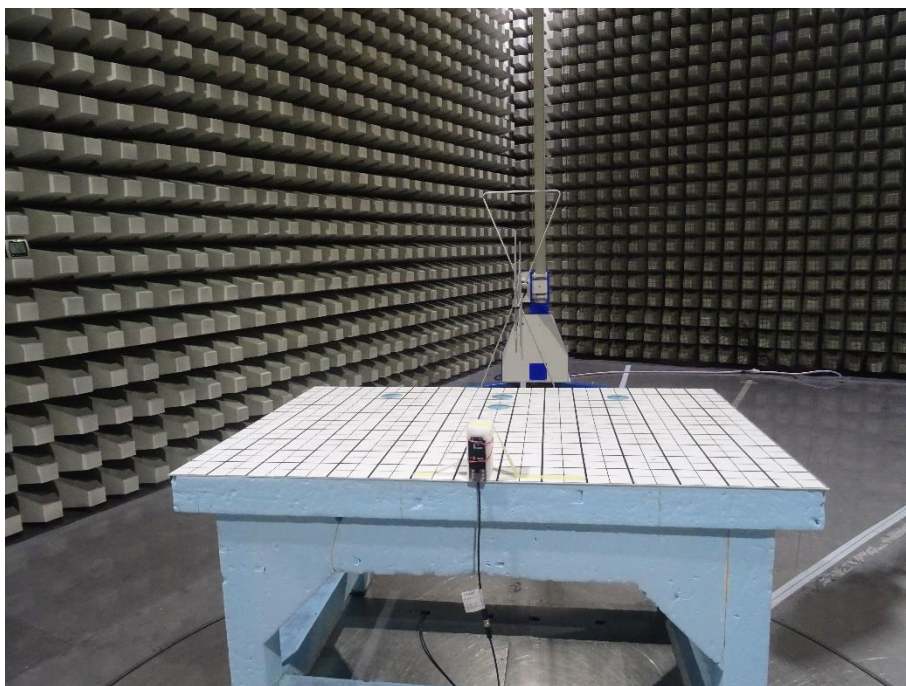
**Photo 5 Radiated Test Setup from 30 MHz to 1 GHz – EUT with Ant.A antenna
(BIS01HK BIS M-458-082-401-07-S4)**



**Photo 6 Radiated Test Setup from 30 MHz to 1 GHz – EUT with Ant.A antenna
(BIS01HK BIS M-458-082-401-07-S4)**



**Photo 7 Radiated Test Setup from 30 MHz to 1 GHz EUT with Ant.B antenna
(BIS01HJ BIS M-408-082-401-07-S4)**



**Photo 8 Radiated Test Setup from 30 MHz to 1 GHz – EUT with Ant.B antenna
(BIS01HJ BIS M-408-082-401-07-S4)**

2. Bench Tests Setup (99% / 20 dB Bandwidth + Frequency Stability)



Photo 9 Bench test set up for (99% / 20 dB Bandwidth and Frequency Stability) (@ Ambient + Extreme Temperature, as required)



Photo 10 Bench test set up for (99% / 20 dB Bandwidth and Frequency Stability) (@ Ambient + Extreme Temperature, as required)

3. AC Conducted Emission



Photo 11 AC conducted emission

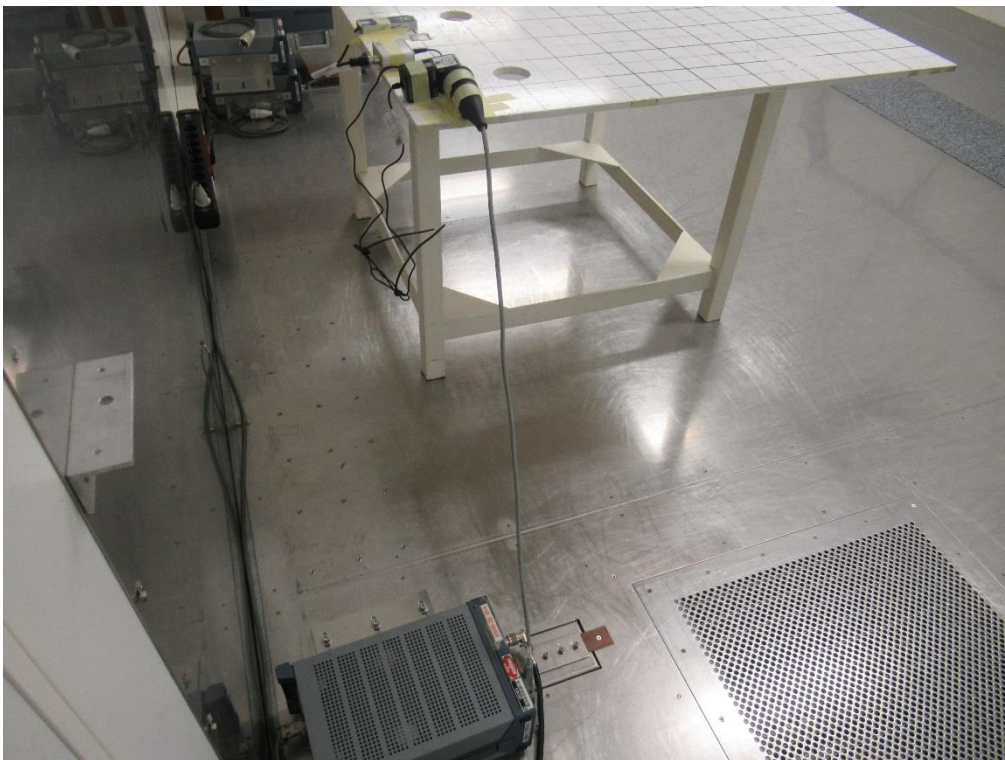


Photo 12 AC conducted emission