

EUT Photos



Figure 1 – External Photo of EUT (Front)

The test results contained in this report refer exclusively to the product(s) presented for testing. No liability may be assumed for models or products not referred to herein. This test report may not be published or duplicated in part without permission of the testing body. This test report by itself does not constitute authorization for the use of any TUV Rheinland test mark. The report must not be used by the client to claim product certification, approval, or endorsement by A2LA.

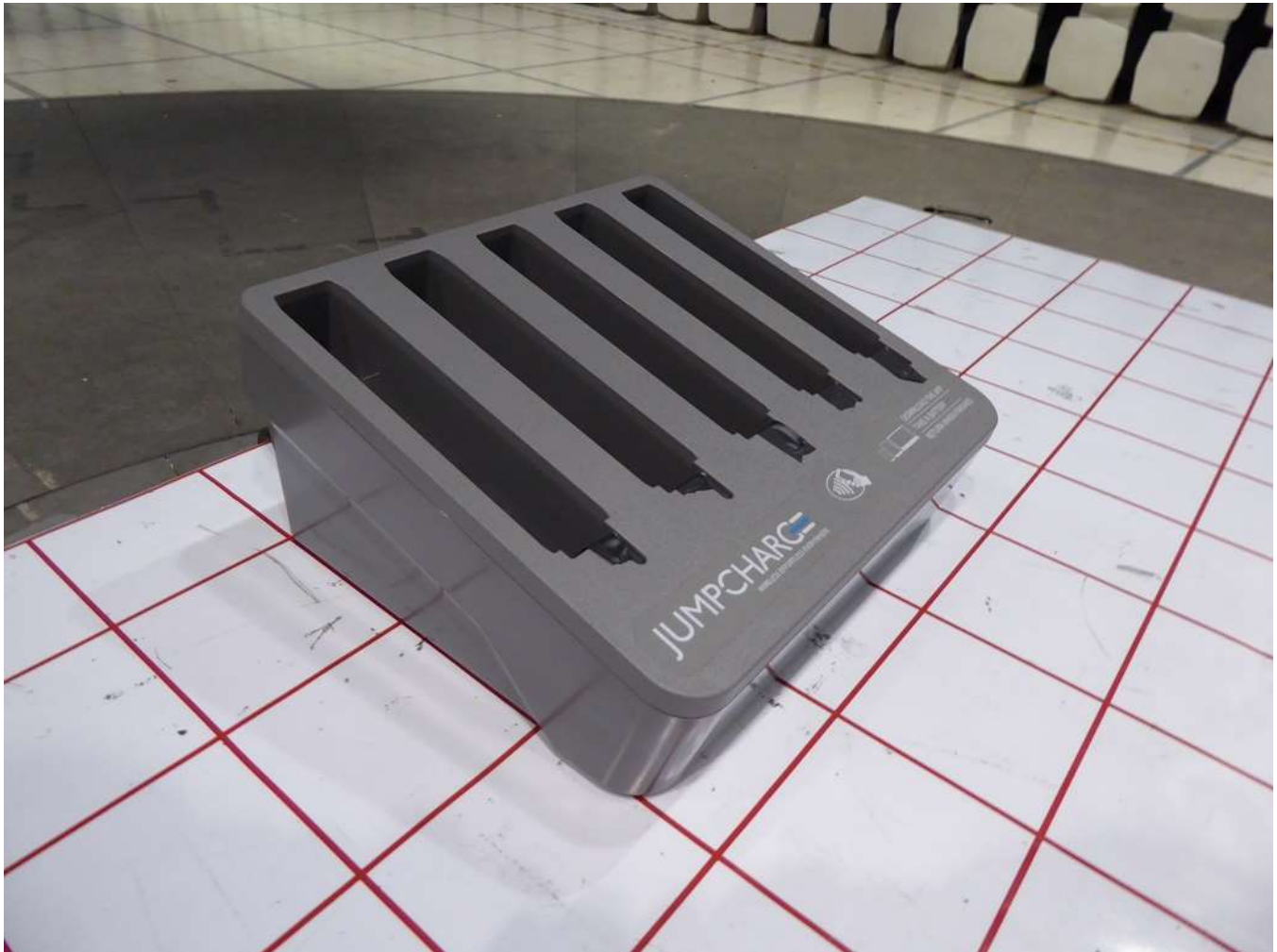


Figure 2 – External Photo of EUT (Side)



Figure 3 – External Photo of EUT (Back)



Figure 4 – External Photo of EUT (Charging Mode)

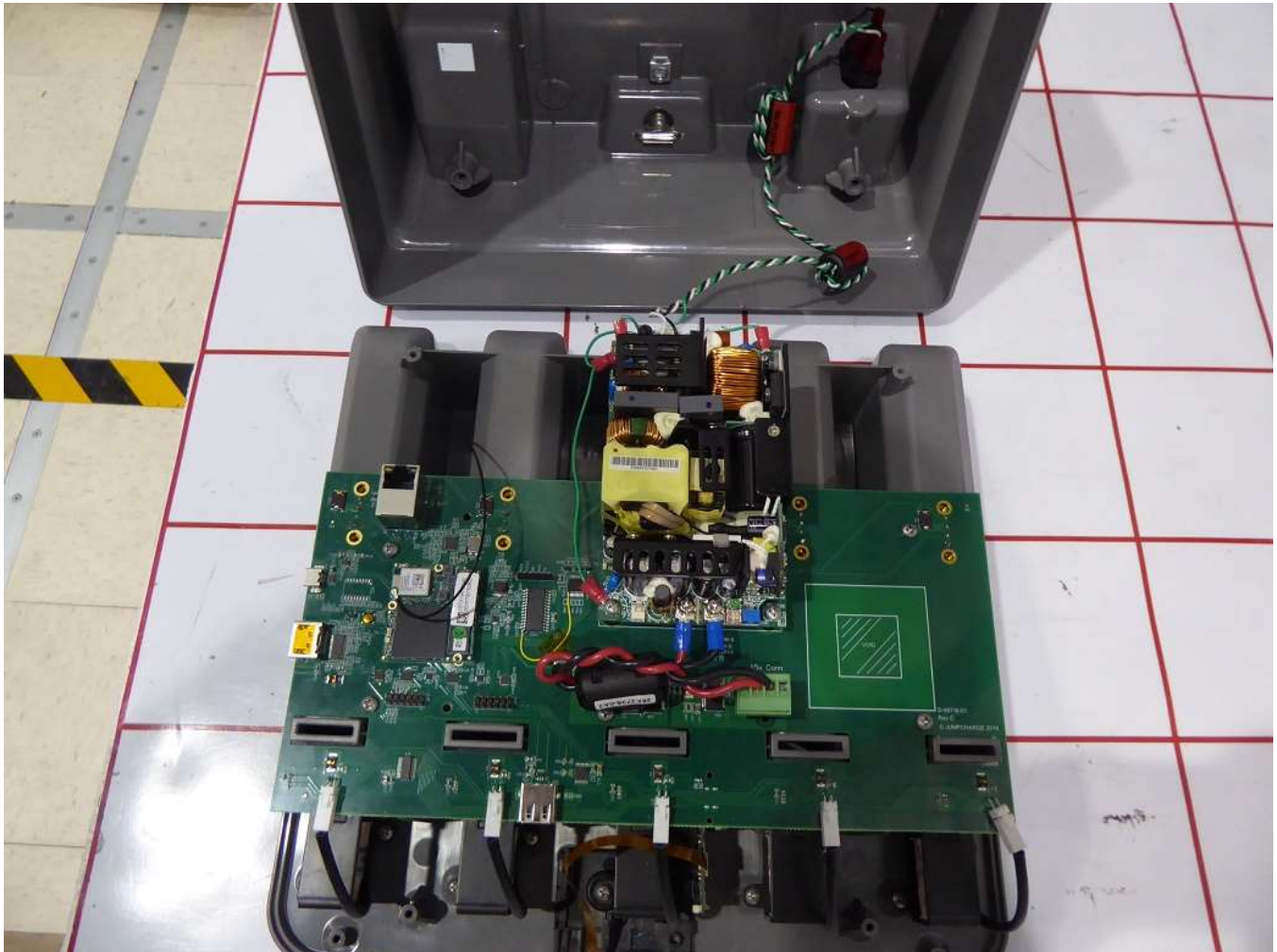


Figure 5 – Internal Photo of EUT

Test Setup Photos

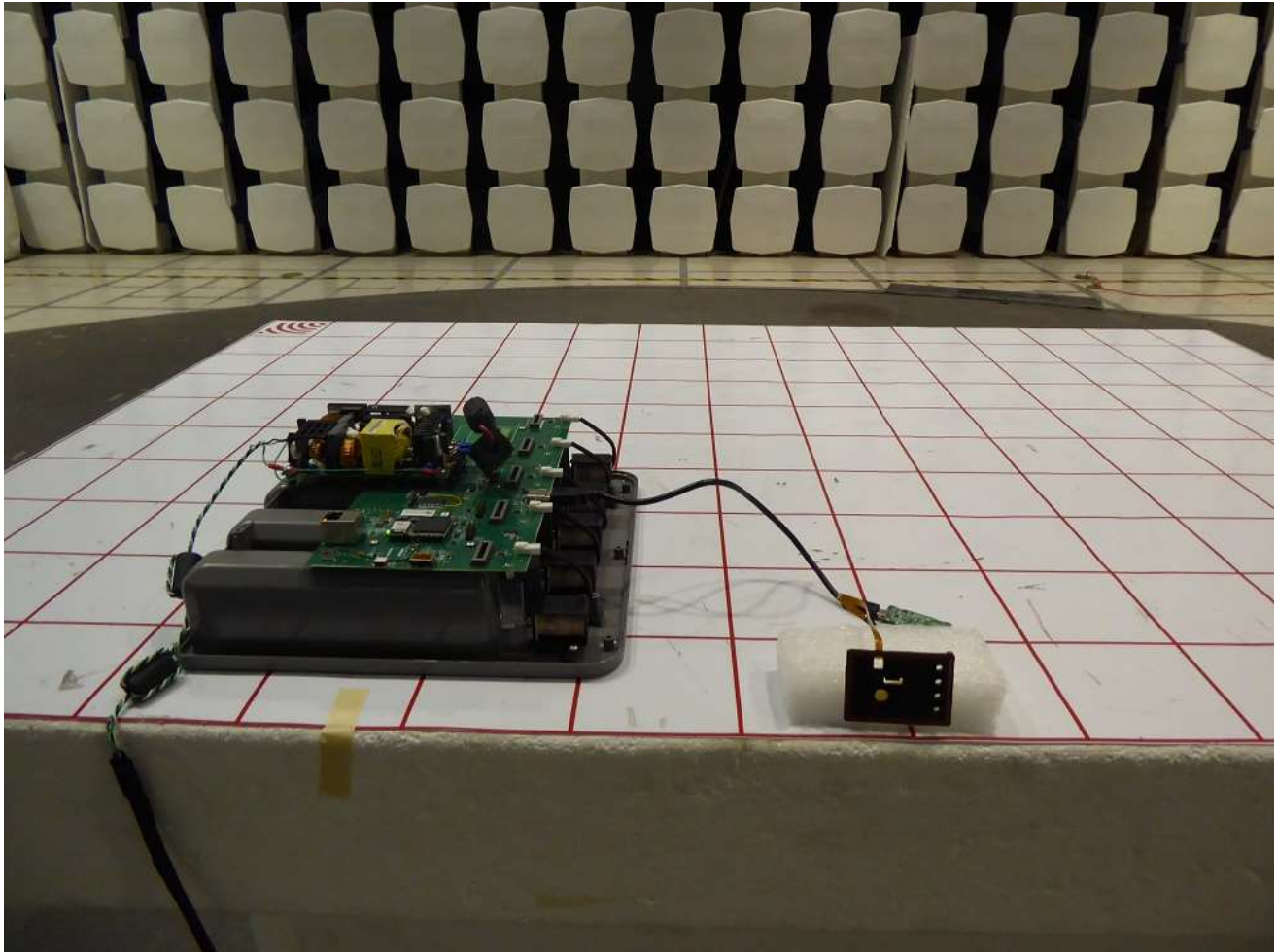


Figure 6 – NFC Setup “X-axis”

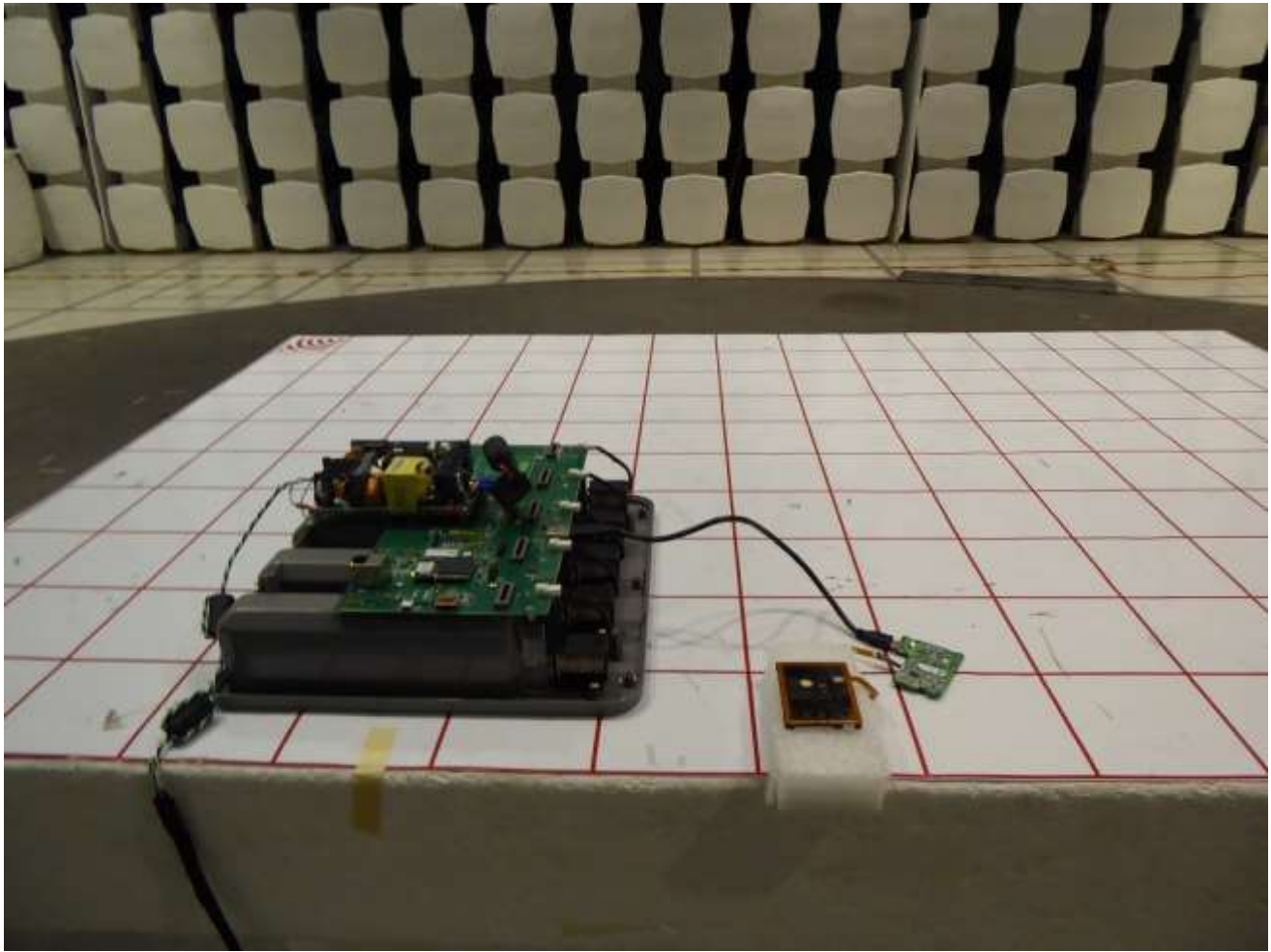


Figure 7 – NFC Setup “Y-axis”

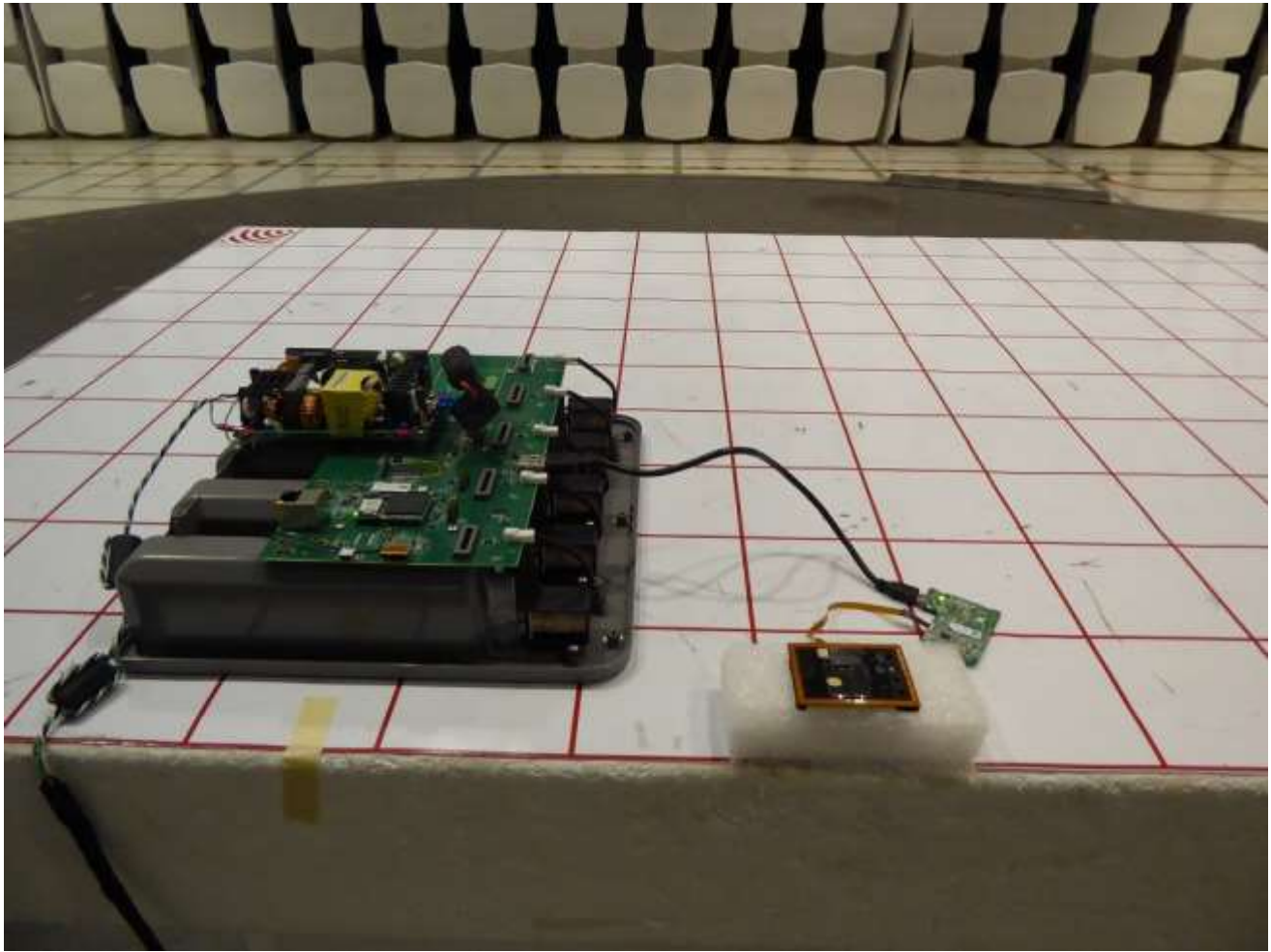


Figure 8 – NFC Setup “Z-axis”

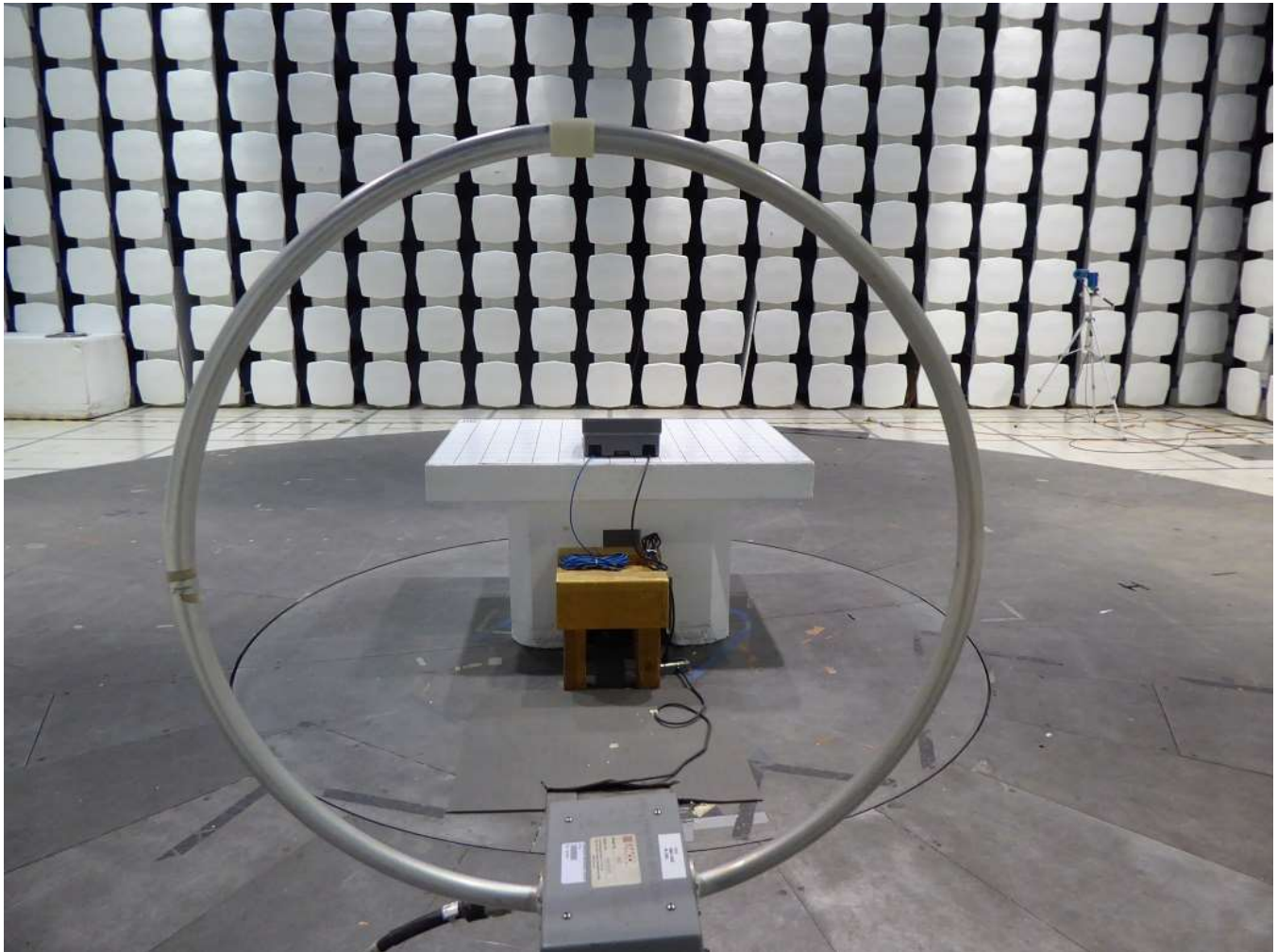


Figure 9 - Radiated Emissions Test Setup (9k – 30 MHz, No Load)

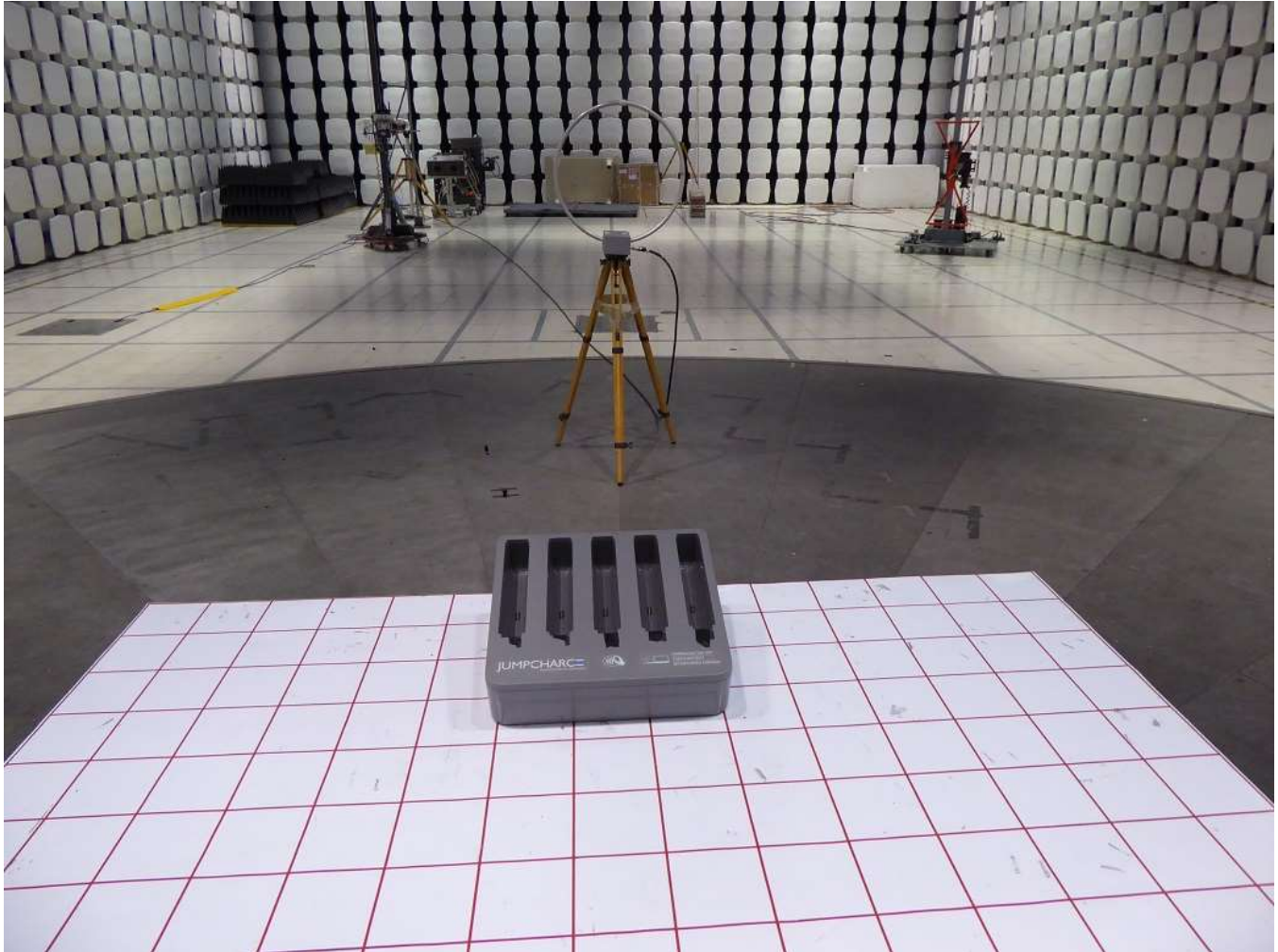


Figure 10 - Radiated Emissions Test Setup (9k – 30 MHz, No Load)

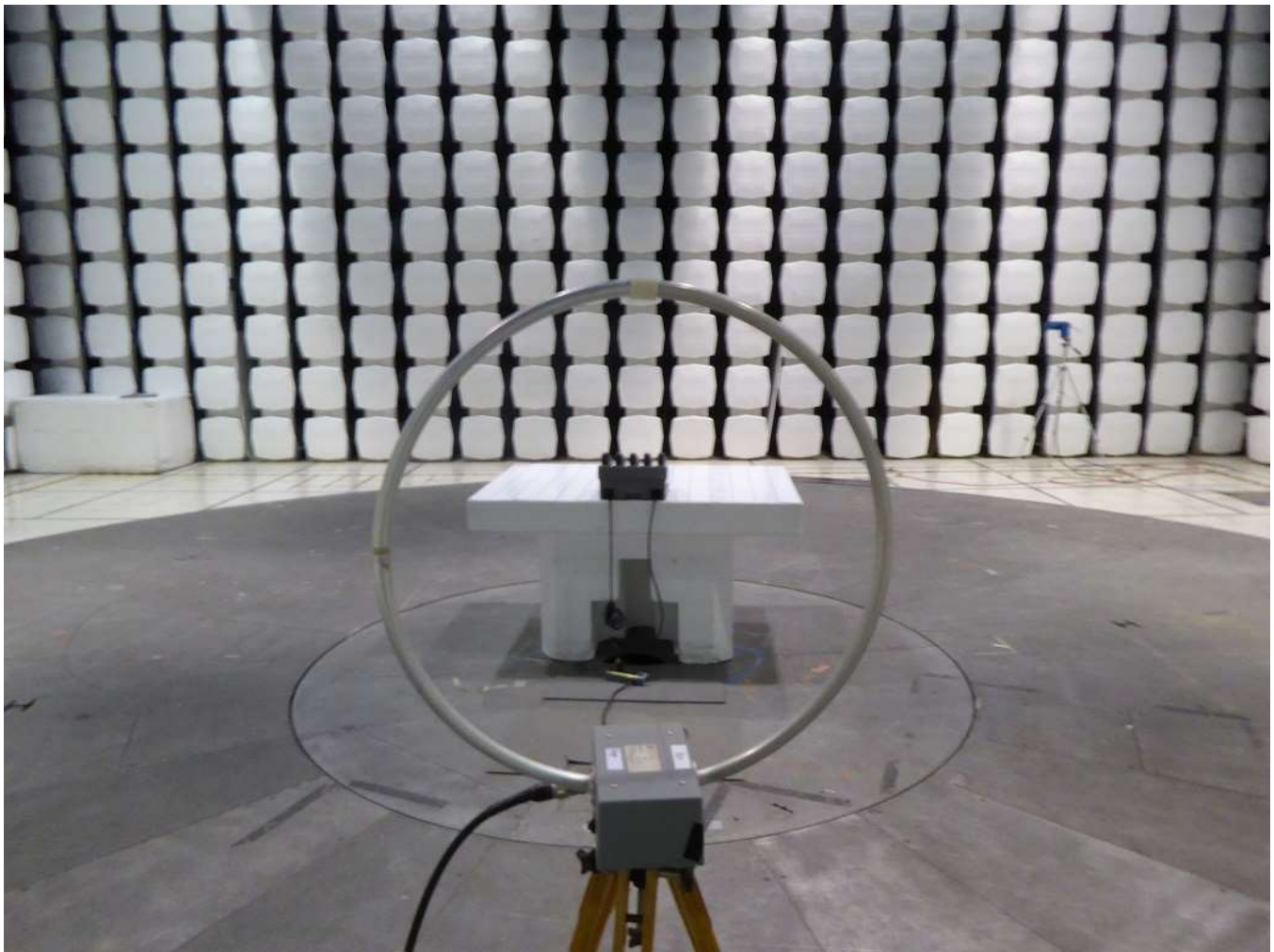


Figure 11 - Radiated Emissions Test Setup (9k – 30 MHz, Charging)

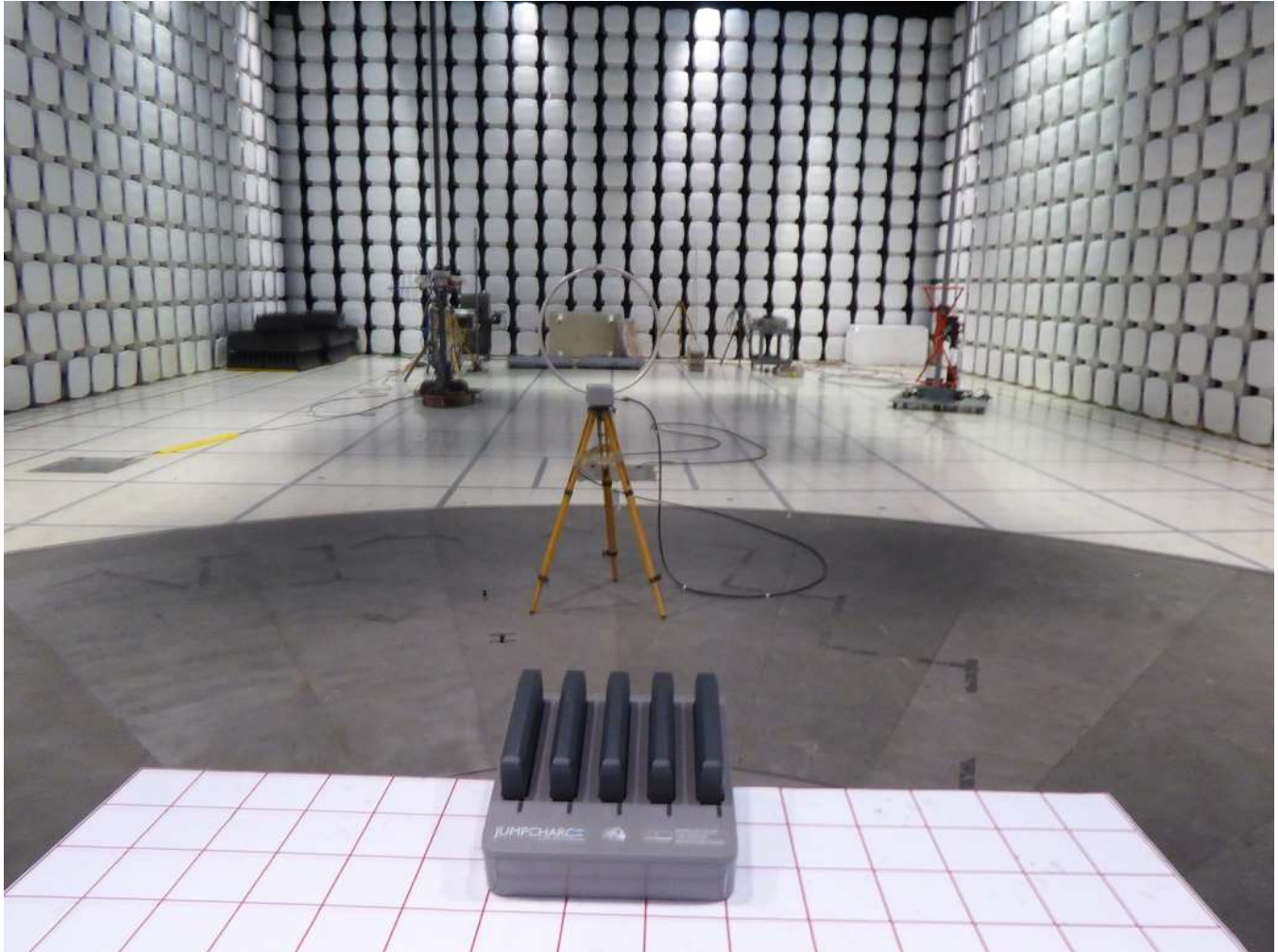


Figure 12 - Radiated Emissions Test Setup (9k – 30 MHz, Charging)

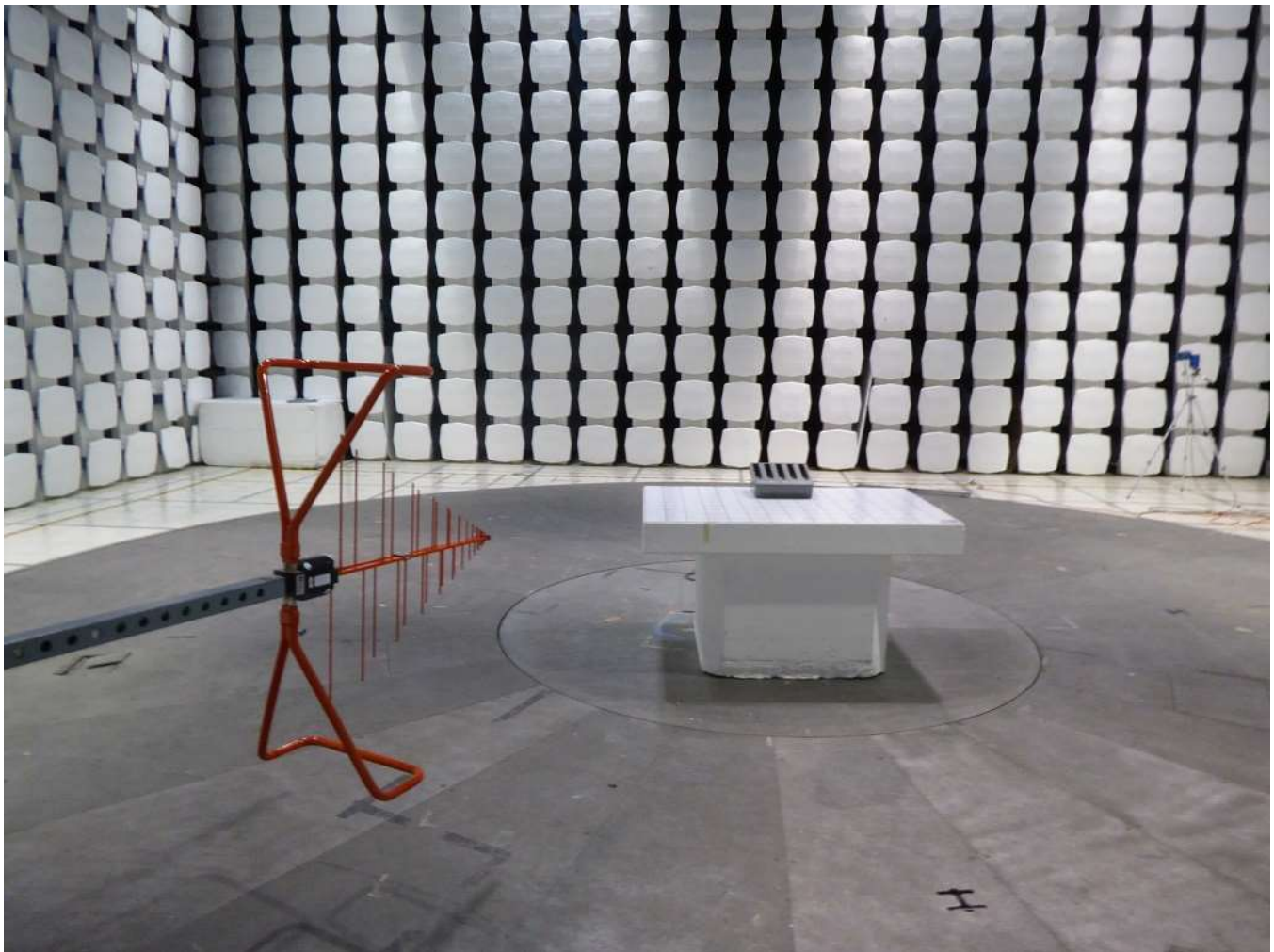


Figure 13 - Radiated Emissions Test Setup (30 – 1000 MHz, No Load)

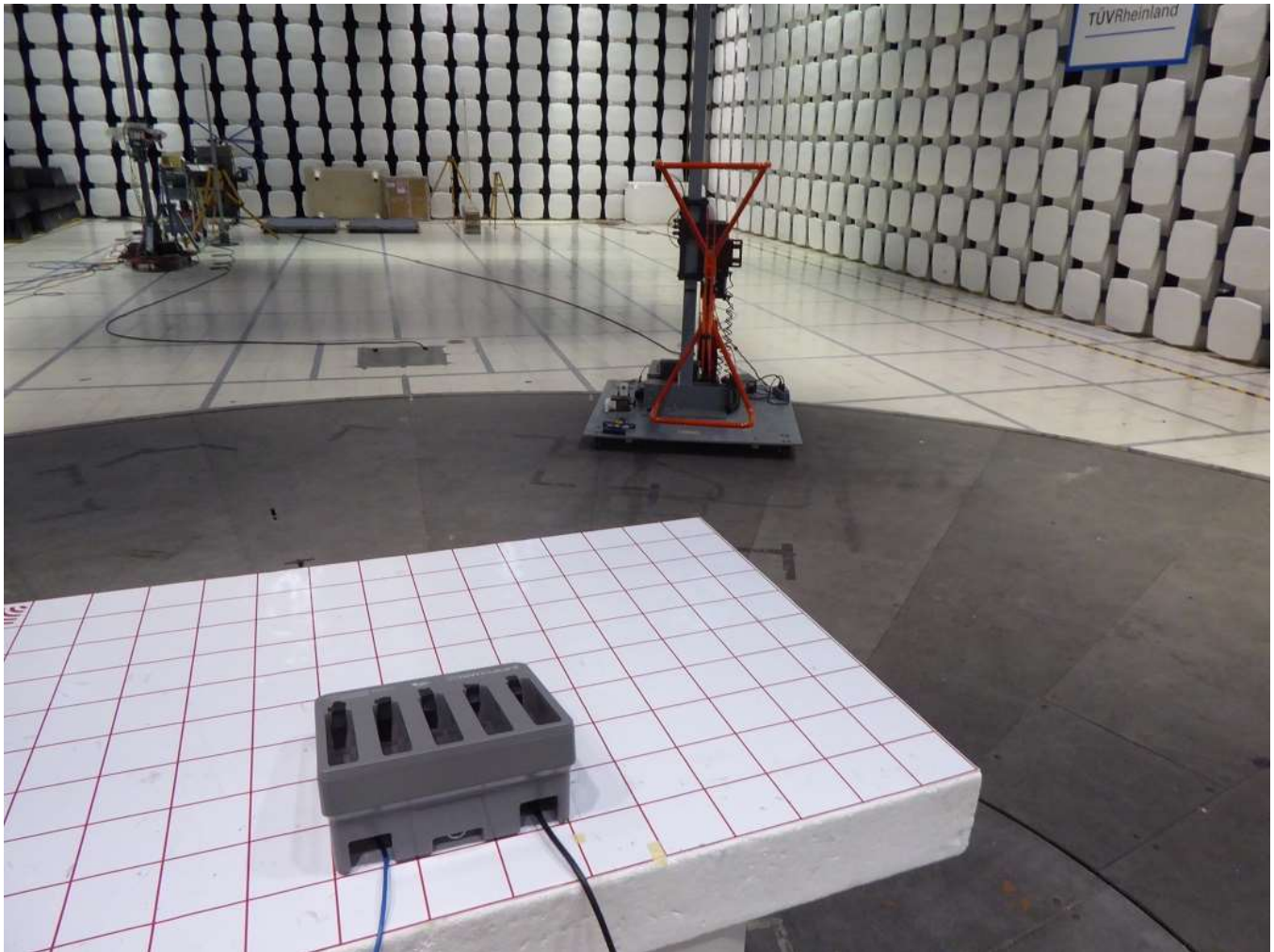


Figure 14 - Radiated Emissions Test Setup (30 – 1000 MHz, No Load)



Figure 15 - Radiated Emissions Test Setup (30 – 1000 MHz, Charging)

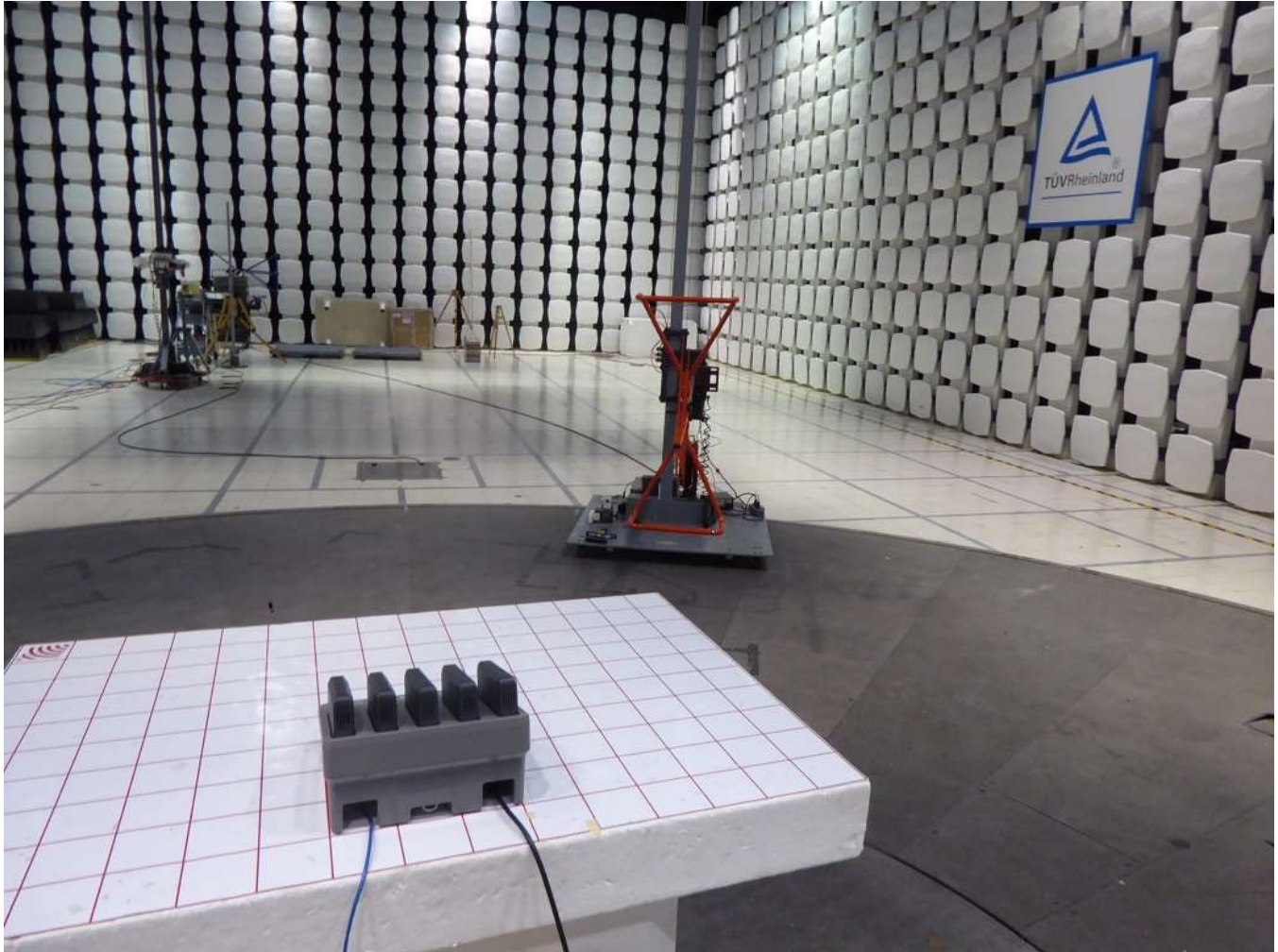


Figure 16 - Radiated Emissions Test Setup (30 – 1000 MHz, Charging)



Figure 17 – NFC Frequency Stability Test Setup

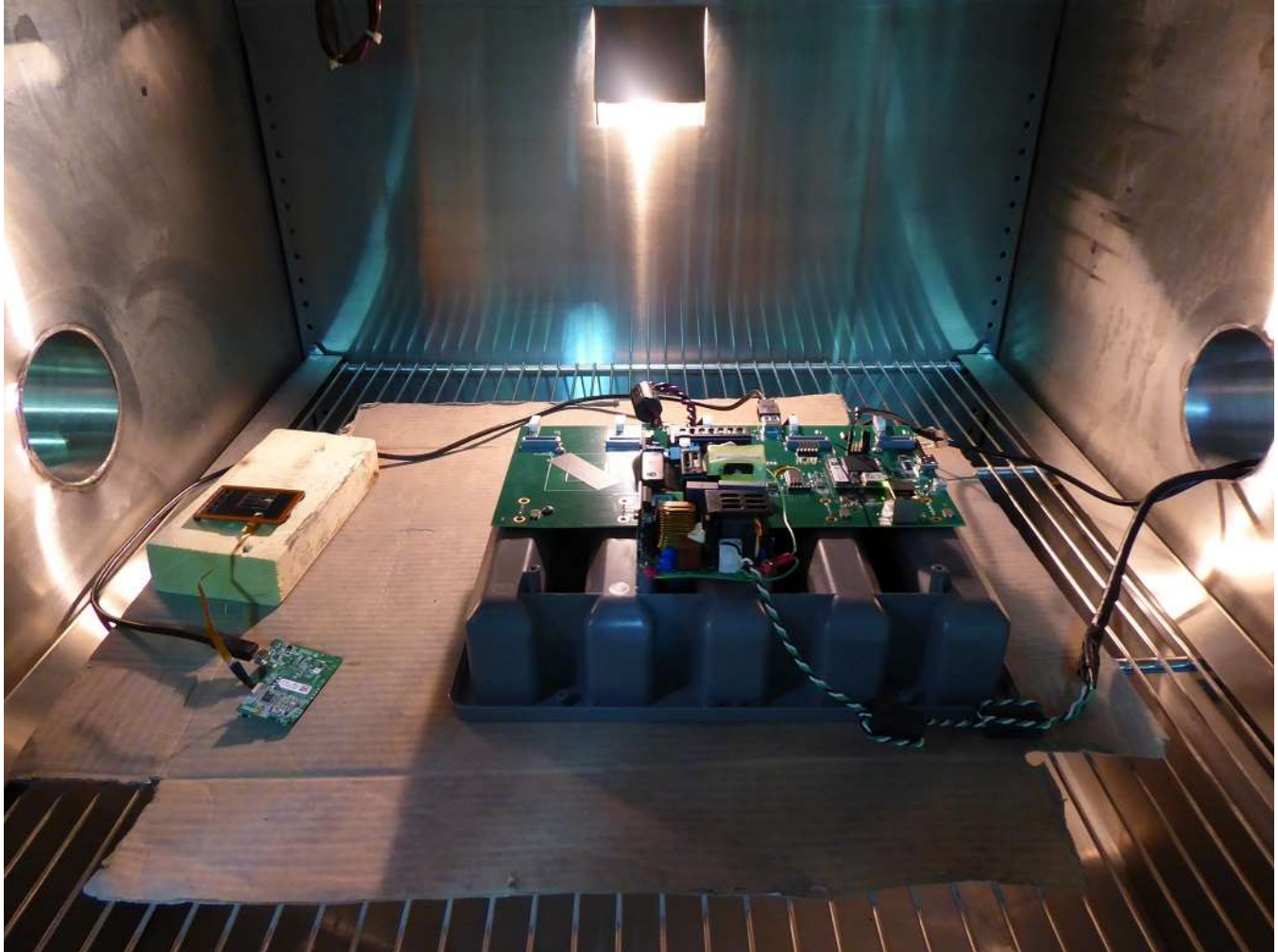


Figure 18 –Frequency Stability Test Setup (Inside Chamber)

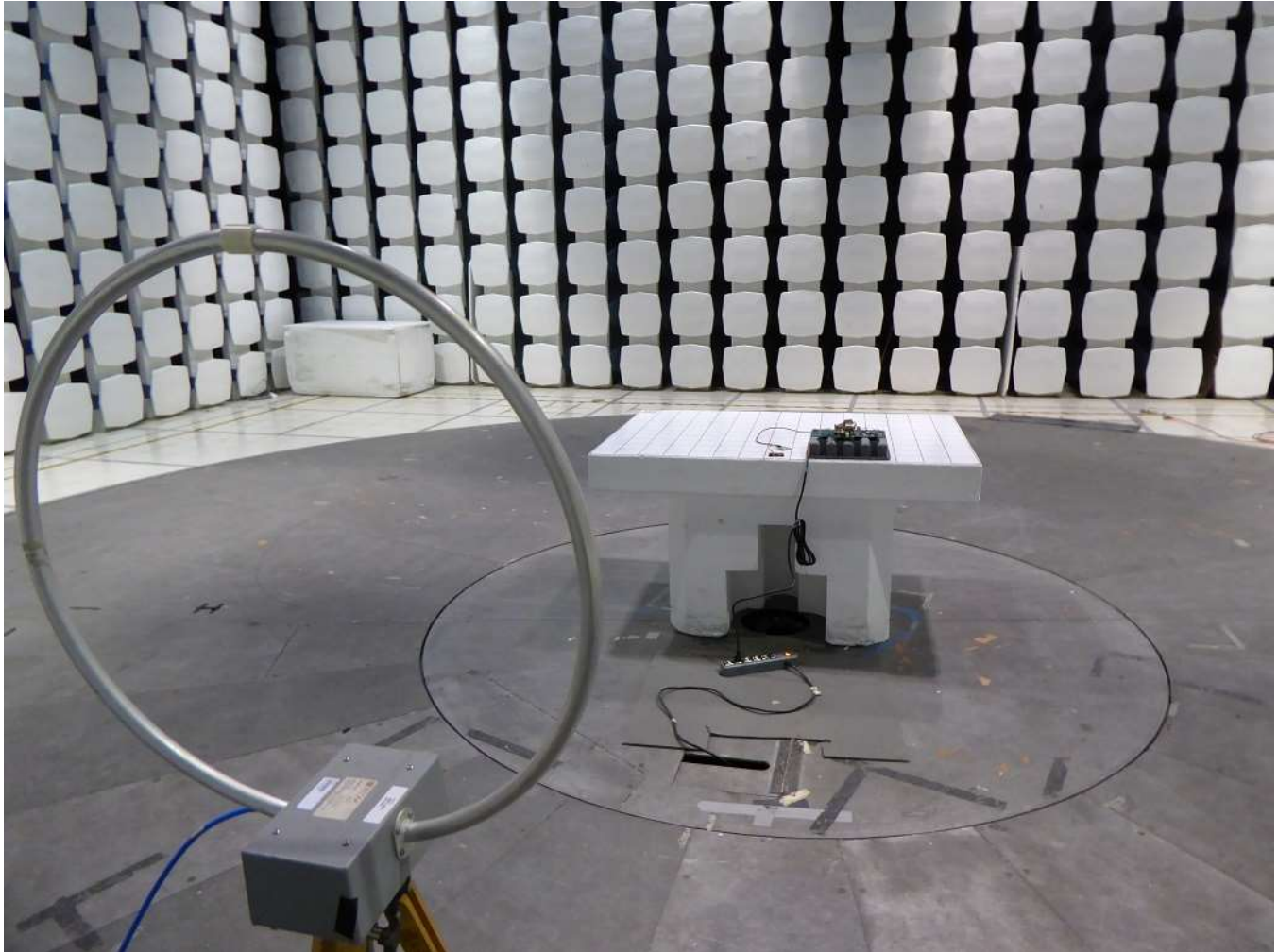


Figure 19 – NFC OBW Setup

Report No.:

31955166.001

Page 20 of 20

END OF REPORT