

Annex D

1-0397/20-02-01_AnnexD

[Setup photos of the Equipment Under Test](#)

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Radio Communications

Photos

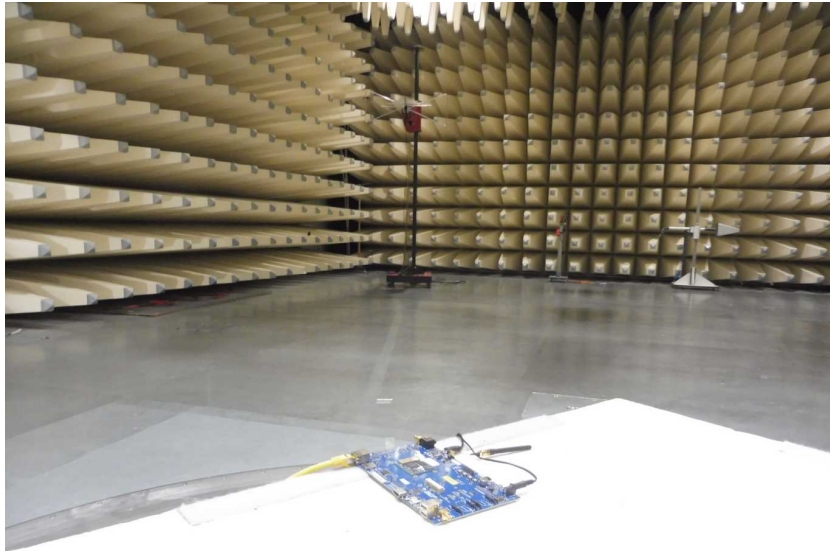


Photo 1: Semi anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)

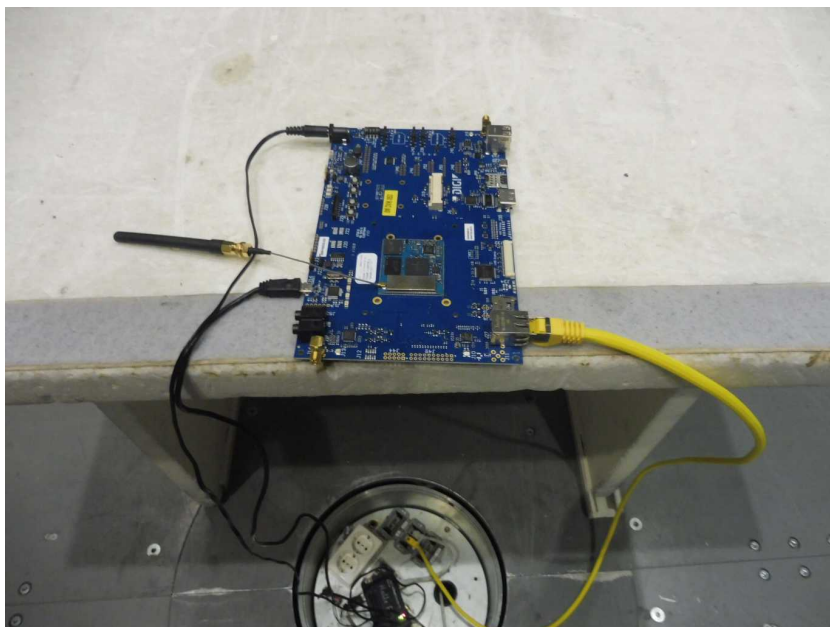


Photo 2: Semi anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)

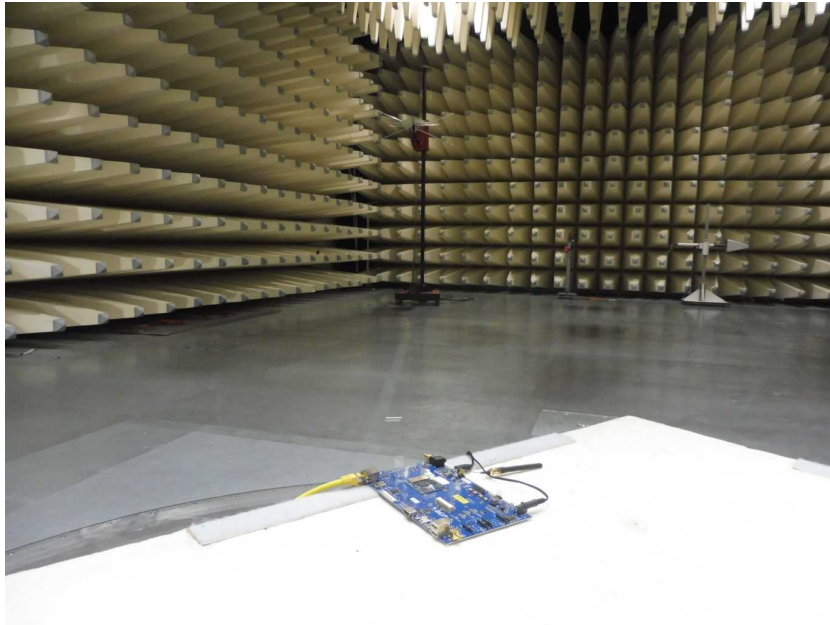


Photo 3: Semi anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)

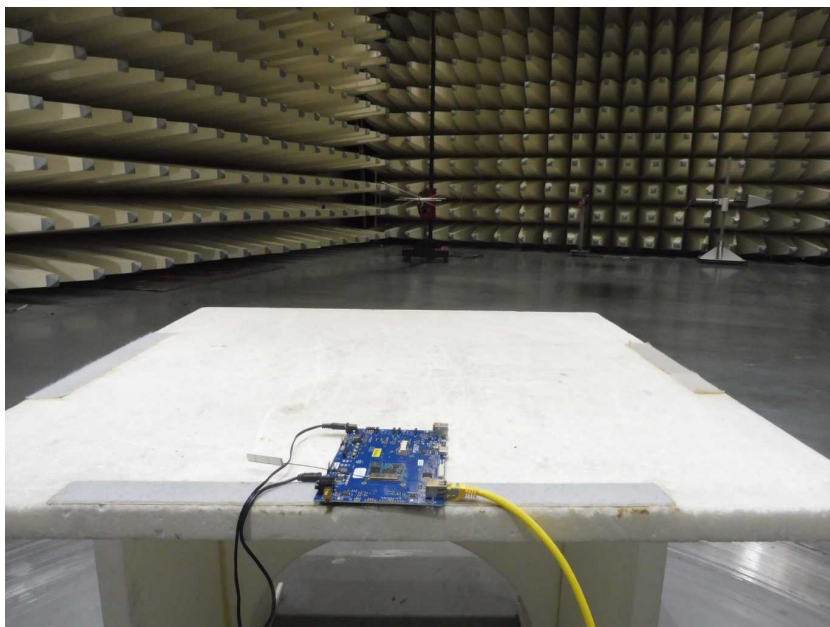


Photo 4: Semi anechoic chamber test setup (PCB Antenna, YAGEO ANT-X100P001B24553)

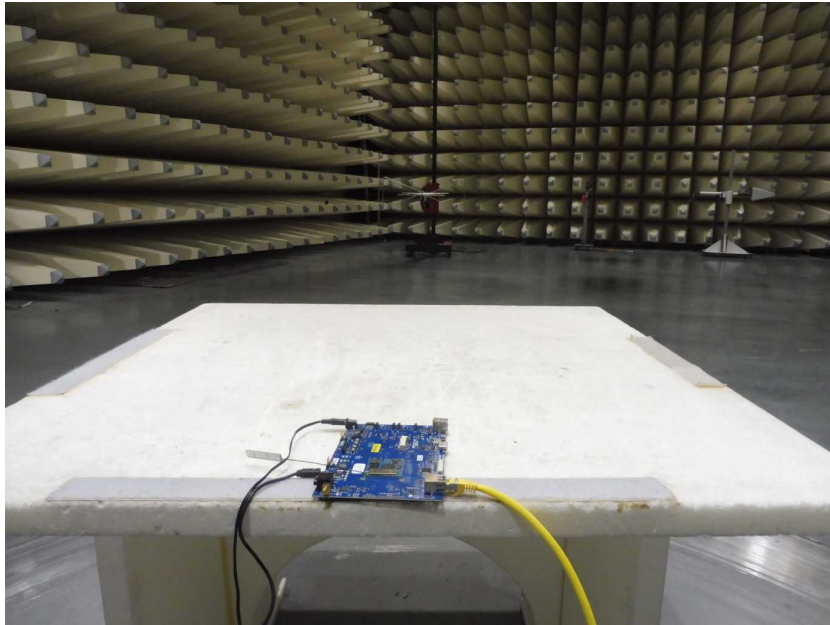


Photo 5: Semi anechoic chamber test setup (PCB Antenna, YAGEO ANT-X100P001B24553)

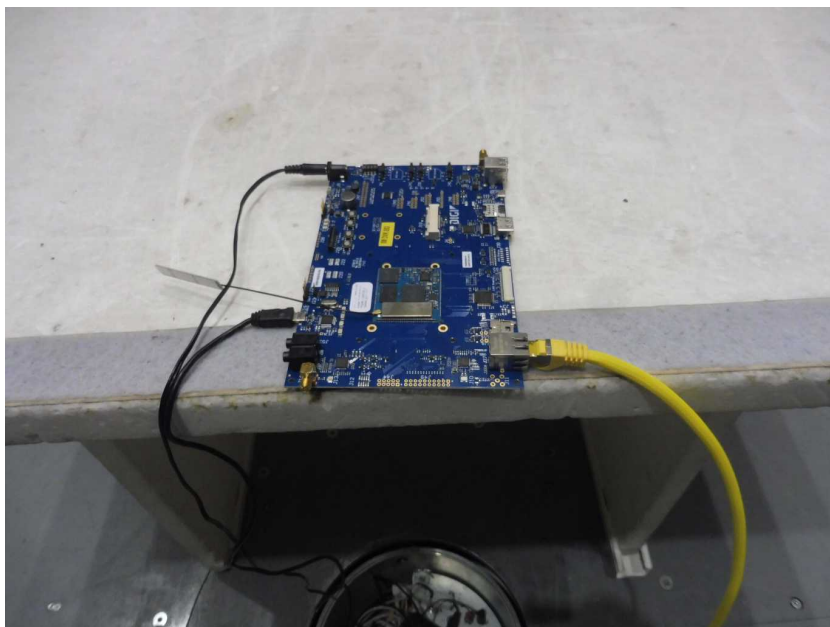


Photo 6: Semi anechoic chamber test setup (PCB Antenna, YAGEO ANT-X100P001B24553)

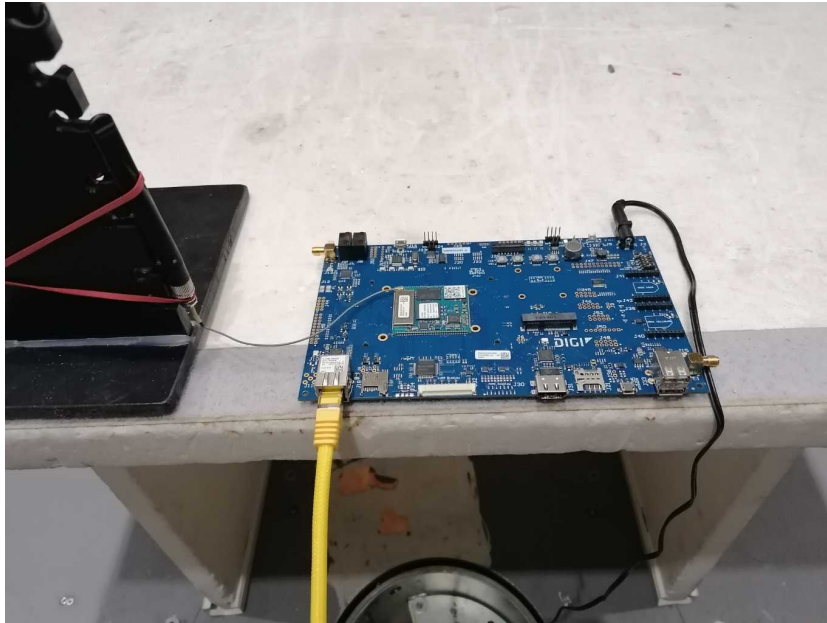


Photo 7: Semi anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)



Photo 8: Semi anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)

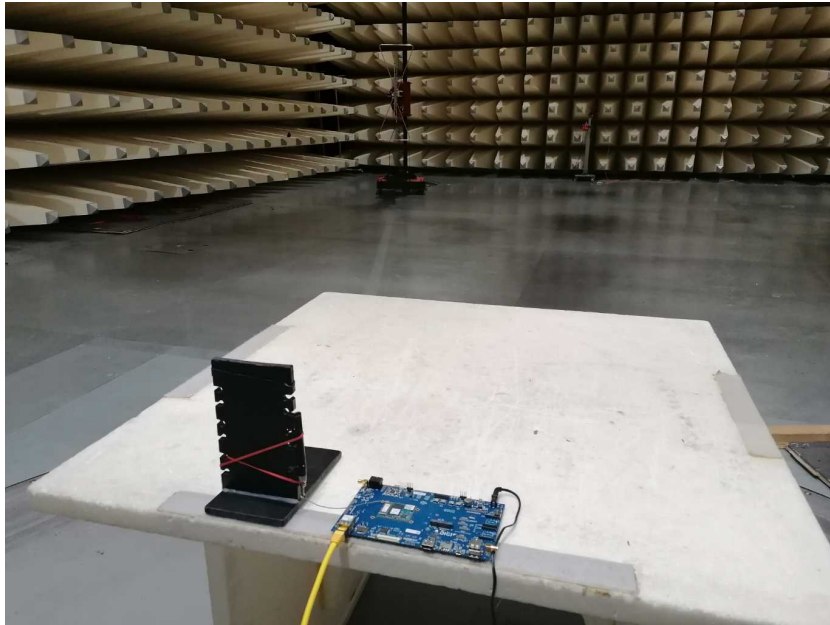


Photo 9: Semi anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)

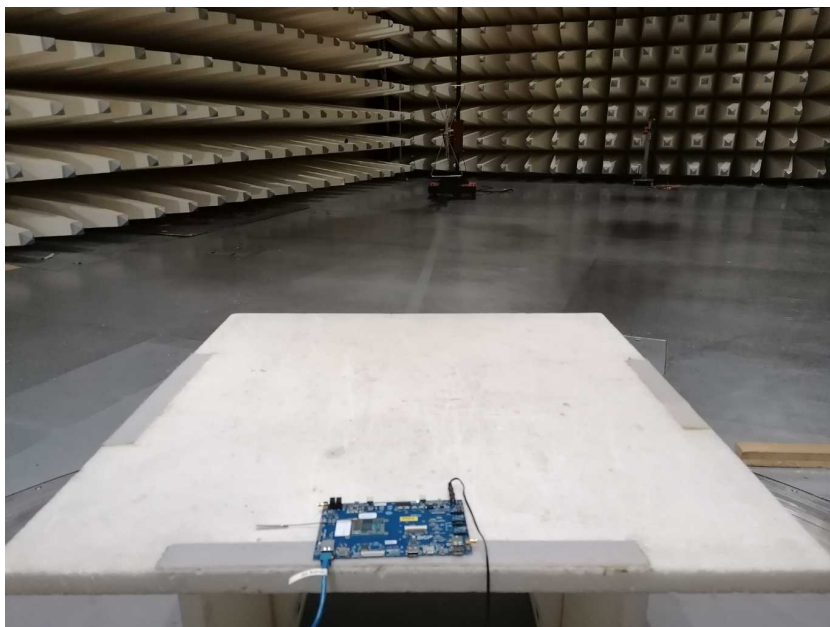


Photo 10: Semi anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)



Photo 11: Semi anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)



Photo 12: Semi anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)

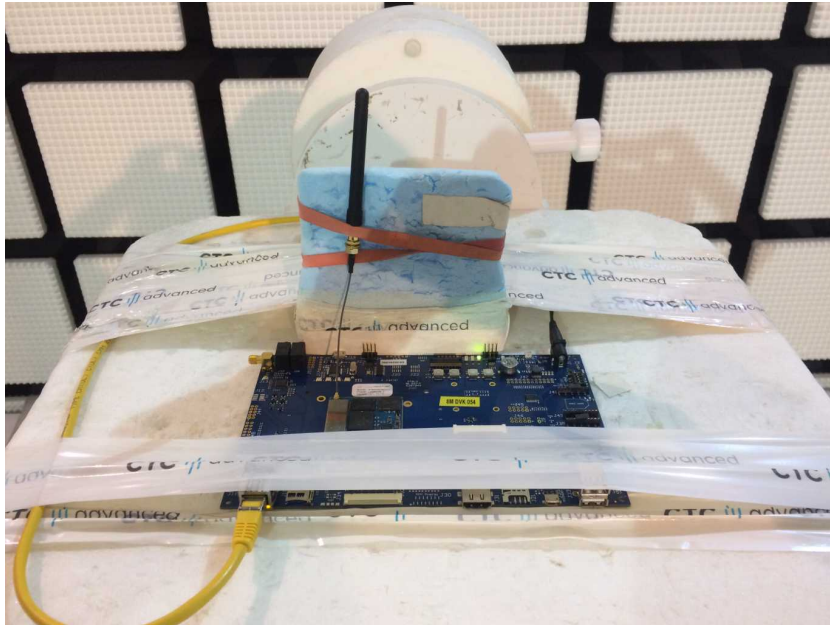


Photo 13: Fully anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)

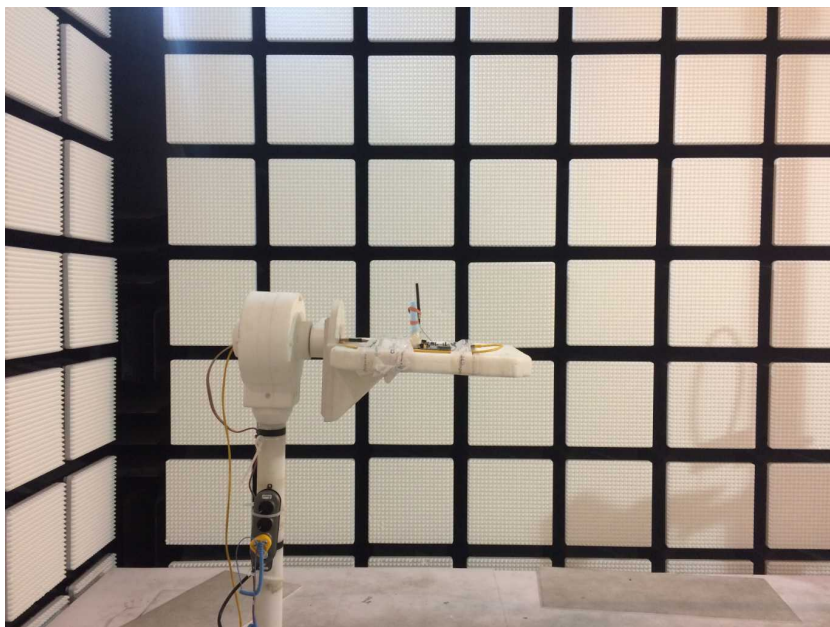


Photo 14: Fully anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)



Photo 15: Fully anechoic chamber test setup (Dipole Antenna, TAOGLAS GW48.151)



Photo 16: Fully anechoic chamber test setup (PCB Antenna, YAGEO ANT100P001B24553)

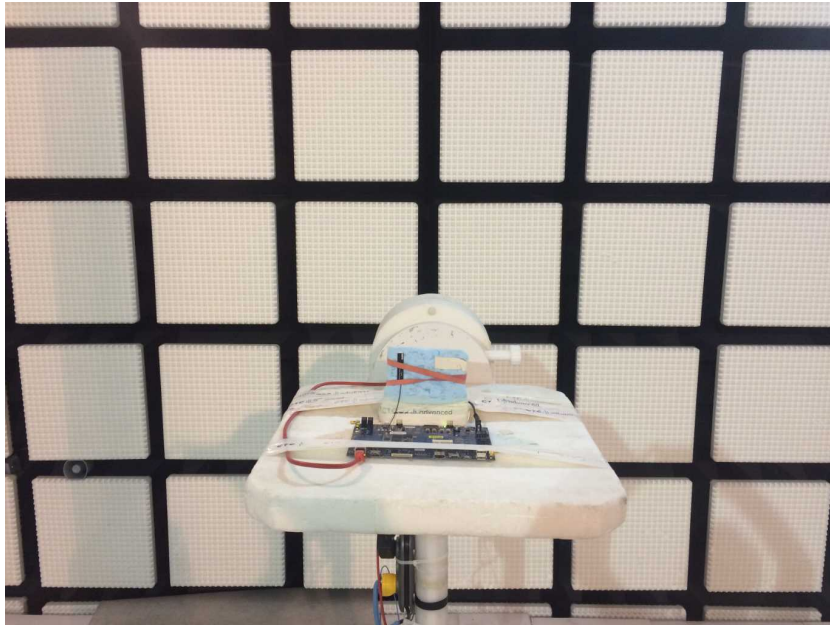


Photo 17: Fully anechoic chamber test setup (PCB Antenna, YAGEO ANT-X100P001B24553)

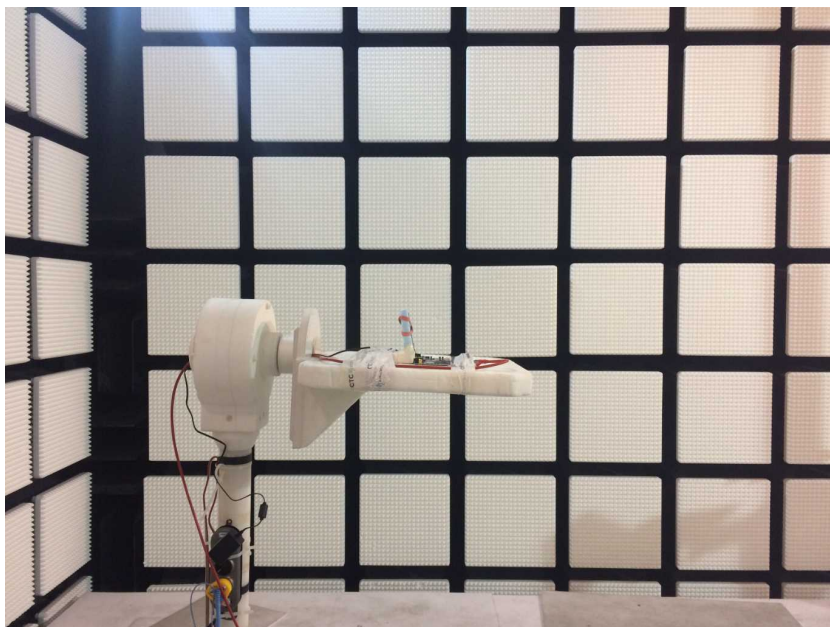


Photo 18: Fully anechoic chamber test setup (PCB Antenna, YAGEO ANT-X100P001B24553)

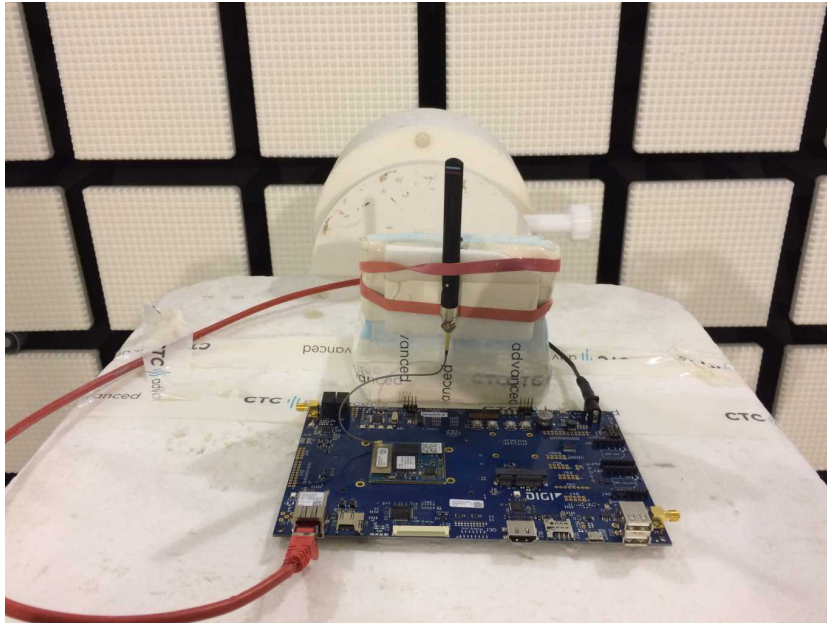


Photo 19: Fully anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)



Photo 20 : Fully anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)

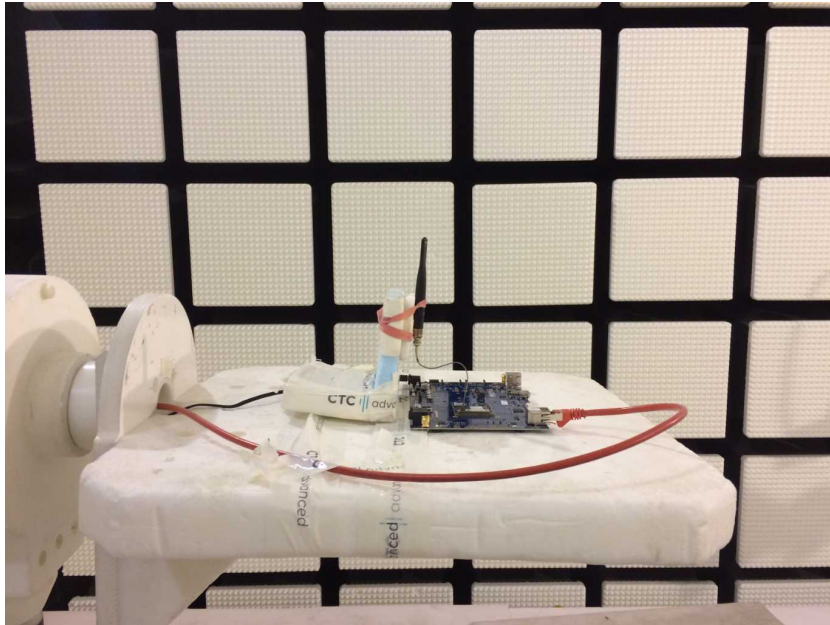


Photo 21: Fully anechoic chamber test setup (Dipole Antenna, Linx ANT-DB1-RAF-RPS)

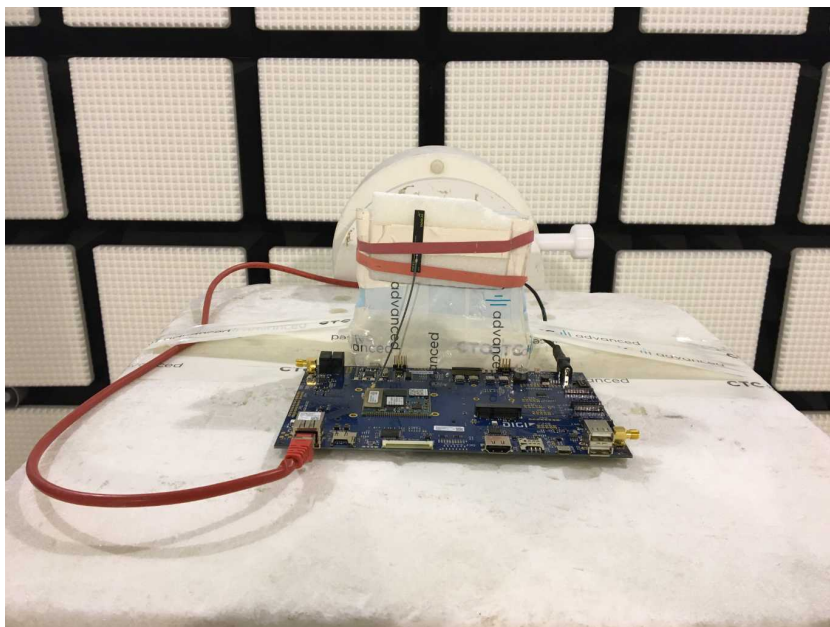


Photo 22: Fully anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)

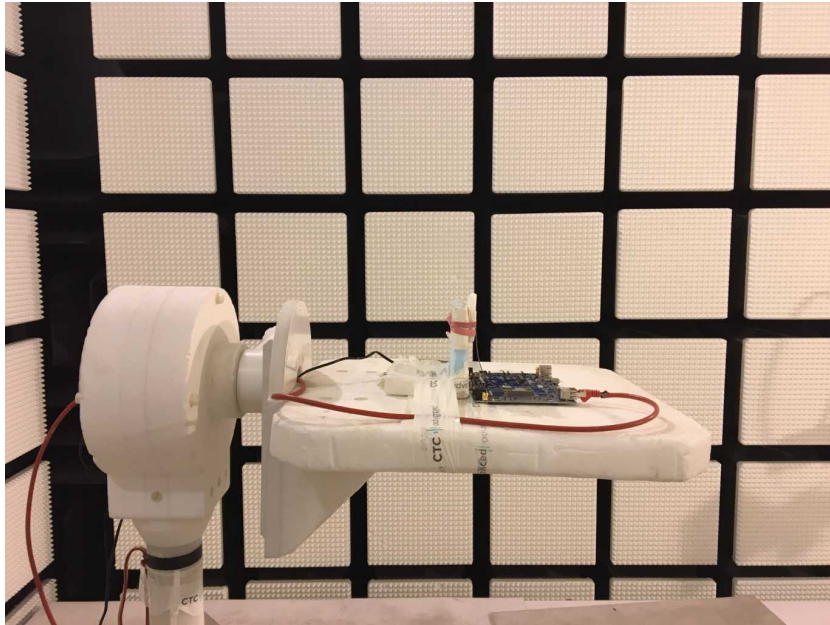


Photo 23: Fully anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)



Photo 24: Fully anechoic chamber test setup (PCB Antenna, TAOGLAS FXP831.07.0100C)



Photo 25 - Conducted AC Emissions (RF ports terminated)

Document history

Version	Applied changes	Date of release
	initial release	2021-03-18
- END OF DOCUMENT -		