

CETECOM™

Test report no.: 1-1062/15-01-01_AnnexD

Annex D

CETECOM™

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EUT Test setup photos

Photo 1: EUT with internal antenna in the anechoic chamber



Photo 2: EUT with internal antenna in the anechoic chamber



Photo 3: EUT with internal antenna in the anechoic chamber



Photo 4: EUT with internal antenna in the anechoic chamber



Photo 5: EUT with internal antenna in the anechoic chamber

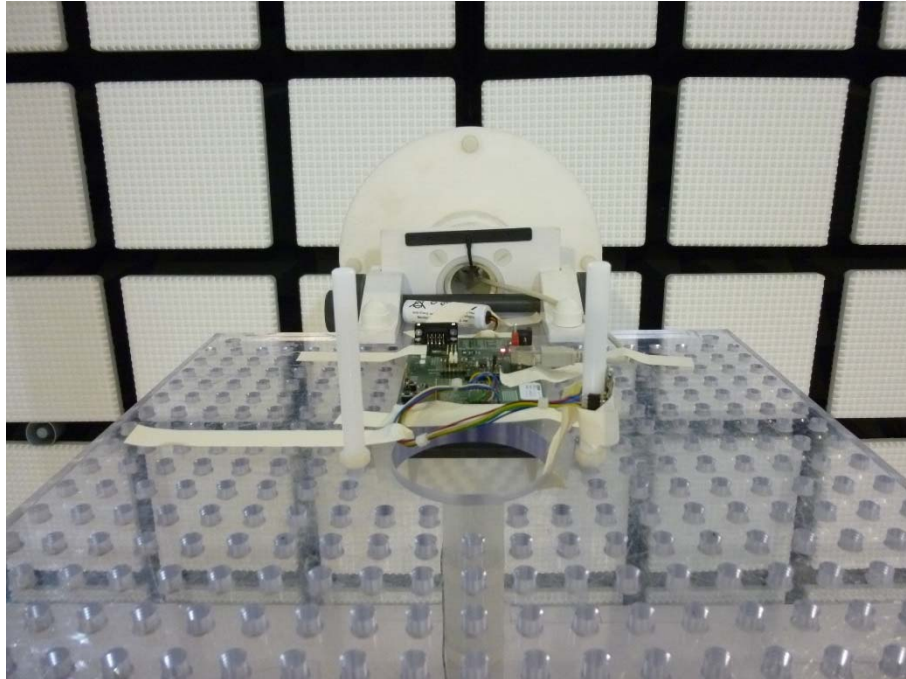


Photo 6: EUT with internal antenna in the anechoic chamber



Photo 7: EUT with internal antenna in the semi-anechoic chamber



Photo 8: EUT with internal antenna in the semi-anechoic chamber



Photo 9: EUT with external rubber antenna in the anechoic chamber



Photo 10: EUT with external rubber antenna in the anechoic chamber

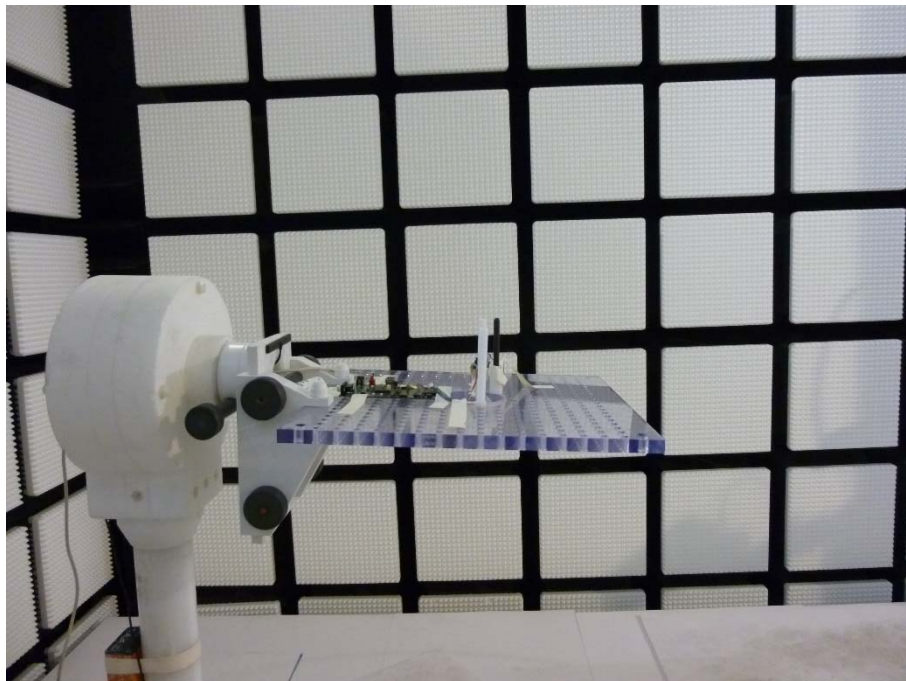


Photo 11: EUT with external rubber antenna in the anechoic chamber



Photo 12: EUT with external rubber antenna in the anechoic chamber



Photo 13: EUT with external rubber antenna in the anechoic chamber

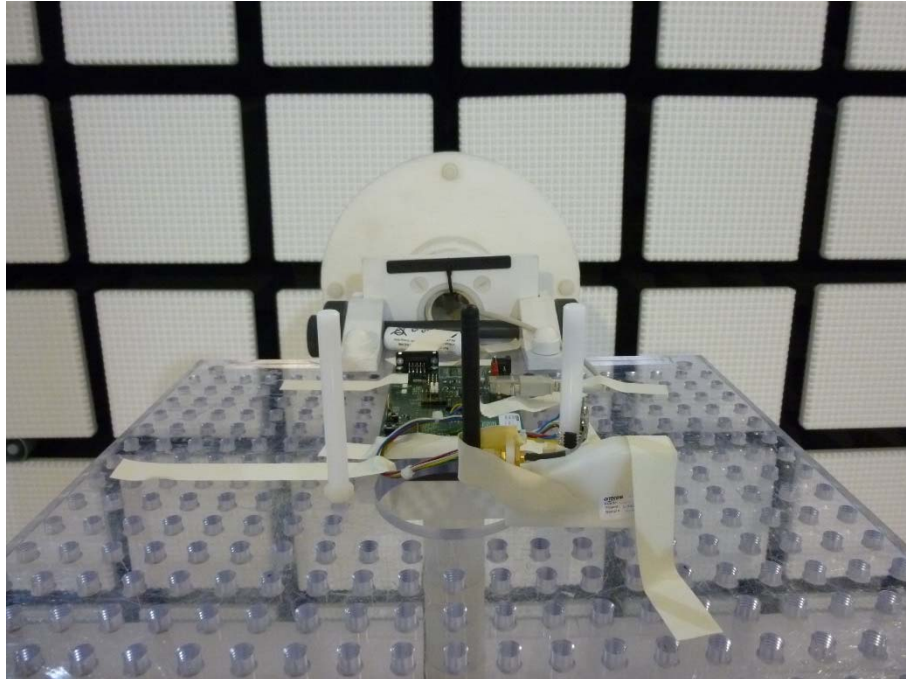


Photo 14: EUT with external rubber antenna in the anechoic chamber



Photo 15: EUT with external rubber antenna in the semi- anechoic chamber



Photo 16: EUT with external rubber antenna in the semi-anechoic chamber

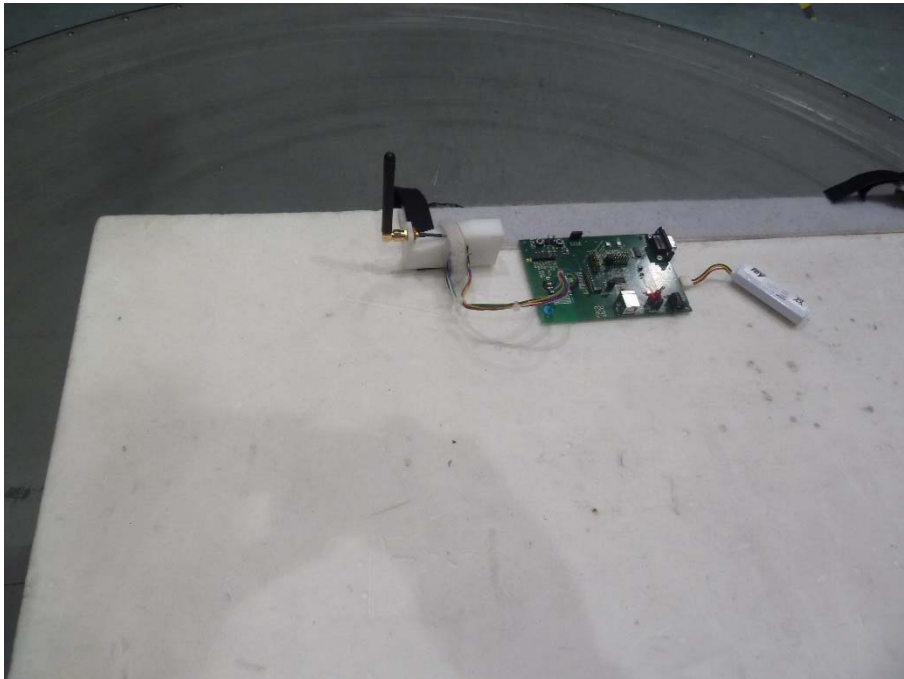


Photo 17: EUT with external PCB antenna in the anechoic chamber



Photo 18: EUT with external PCB antenna in the anechoic chamber



Photo 19: EUT with external PCB antenna in the anechoic chamber



Photo 20: EUT with external PCB antenna in the anechoic chamber

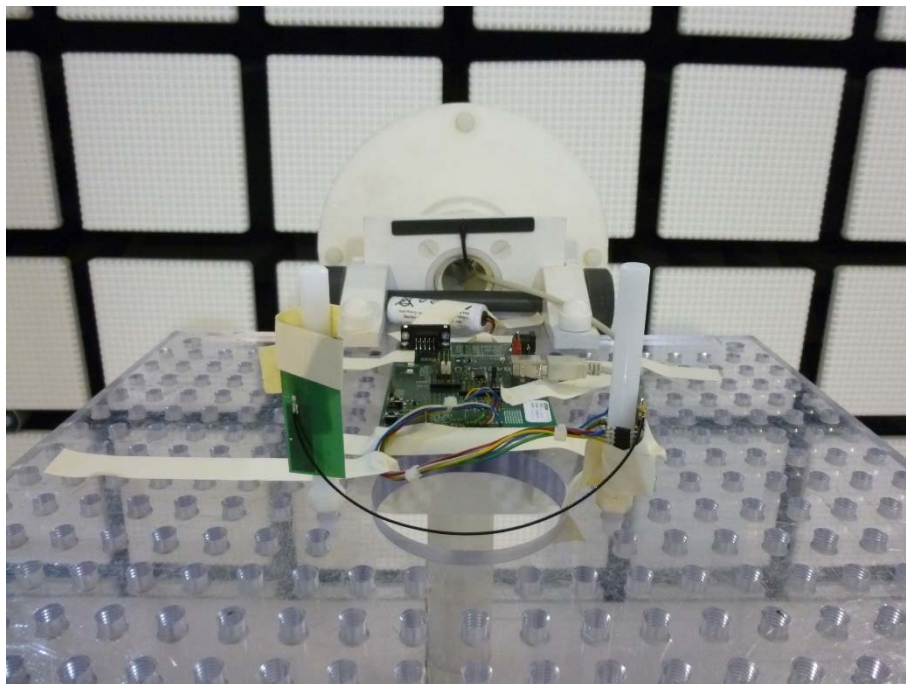


Photo 21: EUT with external PCB antenna in the anechoic chamber



Photo 22: EUT with external PCB antenna in the anechoic chamber



Photo 23: EUT with external PCB antenna in the semi-anechoic chamber



Photo 24: EUT with external PCB antenna in the semi-anechoic chamber



Document history

Version	Applied changes	Date of release
	Initial release	2016-03-11