

Annex D 1-0948/20-01-01_AnnexD Setup photos of the Equipment Under Test This addendum is electronically signed and valid without handwritten signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory. Document authorized: Michael Dorongovski

Radio Communications

Lab Manager

Phone: +49 681 5 98 - 0 Fax: +49 681 5 98 - 9075 web: ctcadvanced.com e-mail: mail@ctcadvanced.com



Photos



Photo 1: EUT with cast housing at the anechoic chamber



Photo 2: EUT with cast housing at the anechoic chamber





Photo 3: EUT with cast housing at the anechoic chamber



Photo 4: EUT with cast housing at the anechoic chamber





Photo 5: EUT with cast housing at the anechoic chamber



Photo 6: EUT with cast housing at the anechoic chamber





Photo 7: EUT with plastic housing at the anechoic chamber



Photo 8: EUT with plastic housing at the anechoic chamber





Photo 9: EUT with plastic housing at the anechoic chamber



Photo 10: EUT with plastic housing at the anechoic chamber





Photo 11: EUT with plastic housing at the anechoic chamber



Photo 12: EUT with plastic housing at the anechoic chamber





Photo 13: EUT with aluminium housing at the anechoic chamber

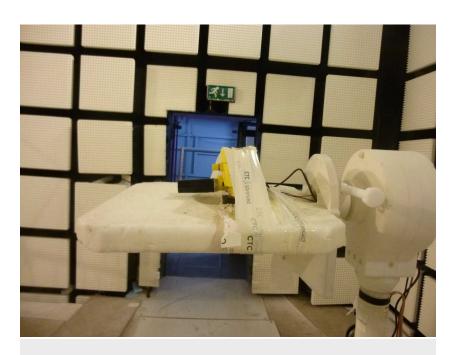


Photo 14: EUT with aluminium housing at the anechoic chamber



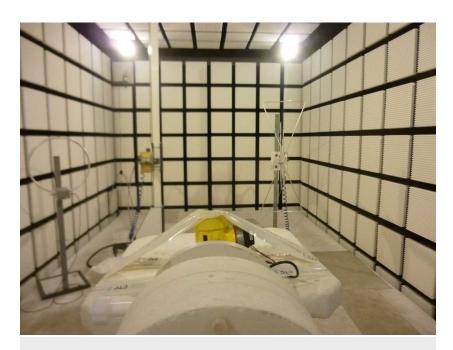


Photo 15: EUT with aluminium housing at the anechoic chamber



Photo 16: EUT with aluminium housing at the anechoic chamber





Photo 17: EUT with aluminium housing at the anechoic chamber



Photo 18: EUT with aluminium housing at the anechoic chamber





Photo 19: EUT with cast housing at the semi-anechoic chamber



Photo 20: EUT with cast housing at the semi-anechoic chamber





Photo 21: EUT with plastic housing at the semi-anechoic chamber

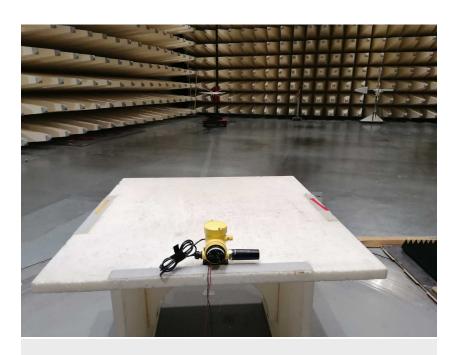


Photo 22: EUT with plastic housing at the semi-anechoic chamber





Photo 23: EUT with aluminium housing at the semi-anechoic chamber



Photo 24: EUT with aluminium housing at the semi-anechoic chamber



Document history

Version	Applied changes	Date of release
	initial release	2021-05-07
	- END OF DOCUMENT -	