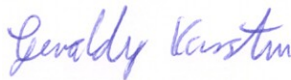


Annex C



This test report annex is electronically signed and valid without handwritten signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Test report annex authorized:



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EUT Test setup photos

Photo 1: RSE set-up 9 kHz to 30 MHz, low / mid / high frequency

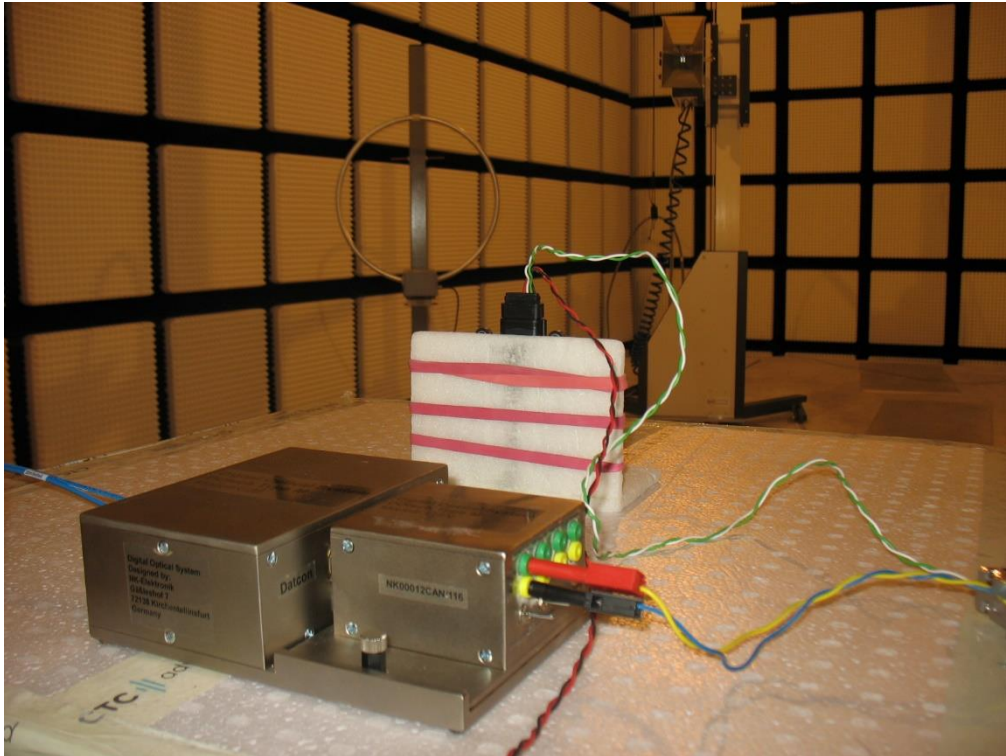


Photo 2: RSE set-up 30 MHz to 1 GHz, low / mid / high frequency

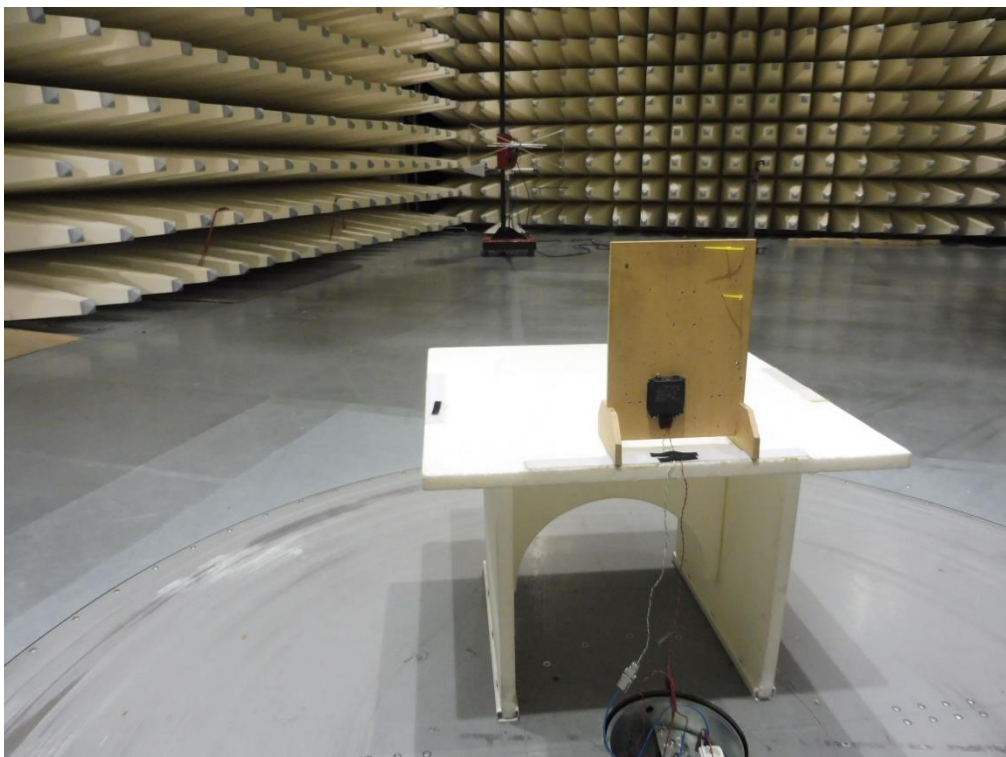


Photo 3: RSE set-up 1 GHz to 18 GHz, low / mid / high frequency

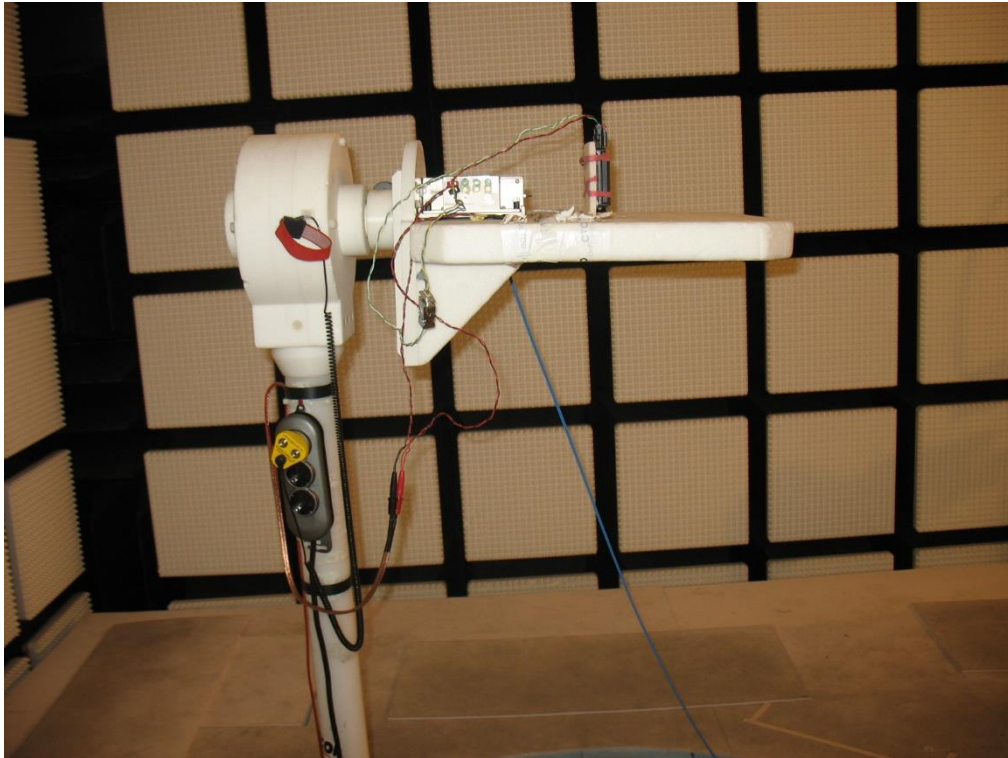


Photo 4: RSE set-up 1 GHz to 18 GHz, low / mid / high frequency

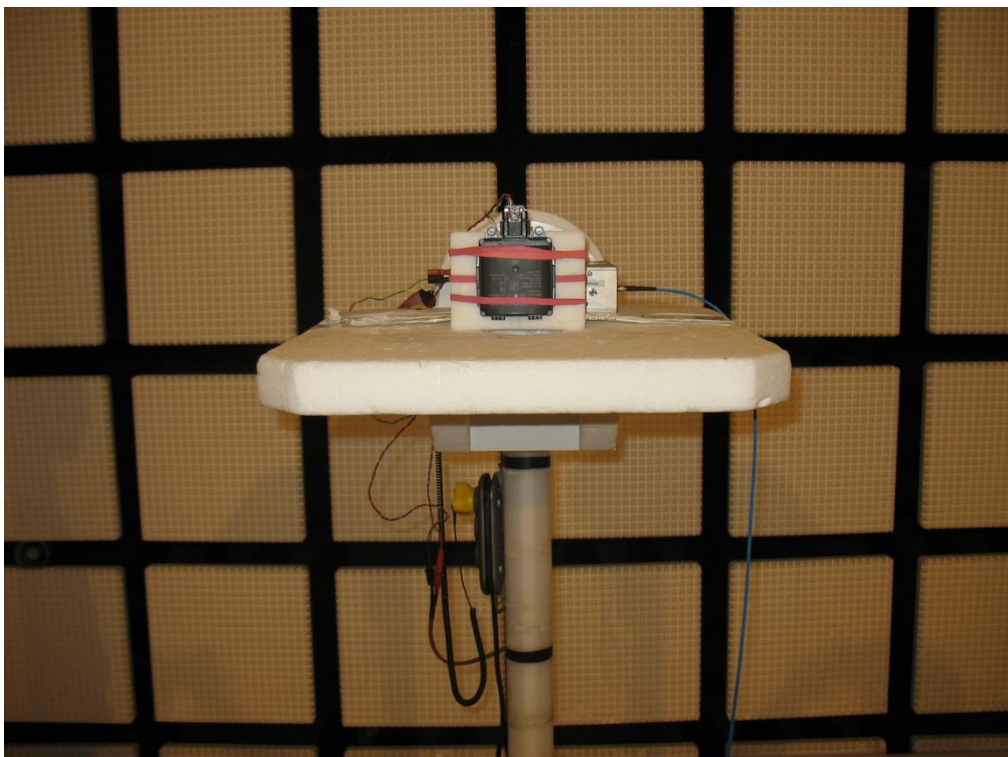


Photo 5: RSE set-up 1 GHz to 18 GHz, low / mid / high frequency

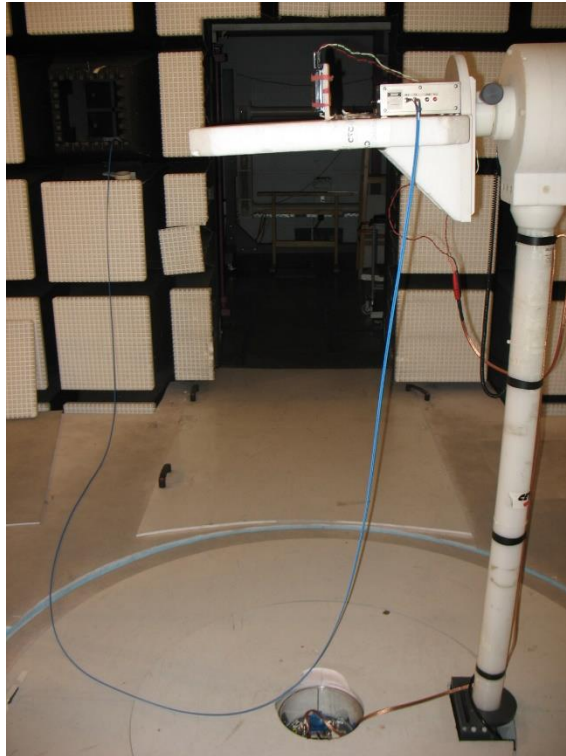


Photo 6: RSE set-up 1 GHz to 18 GHz, low / mid / high frequency



Photo 7: RSE set-up 18 GHz to 110 GHz, low / mid / high frequency



Photo 8: RSE set-up 18 GHz to 110 GHz, low / mid / high frequency

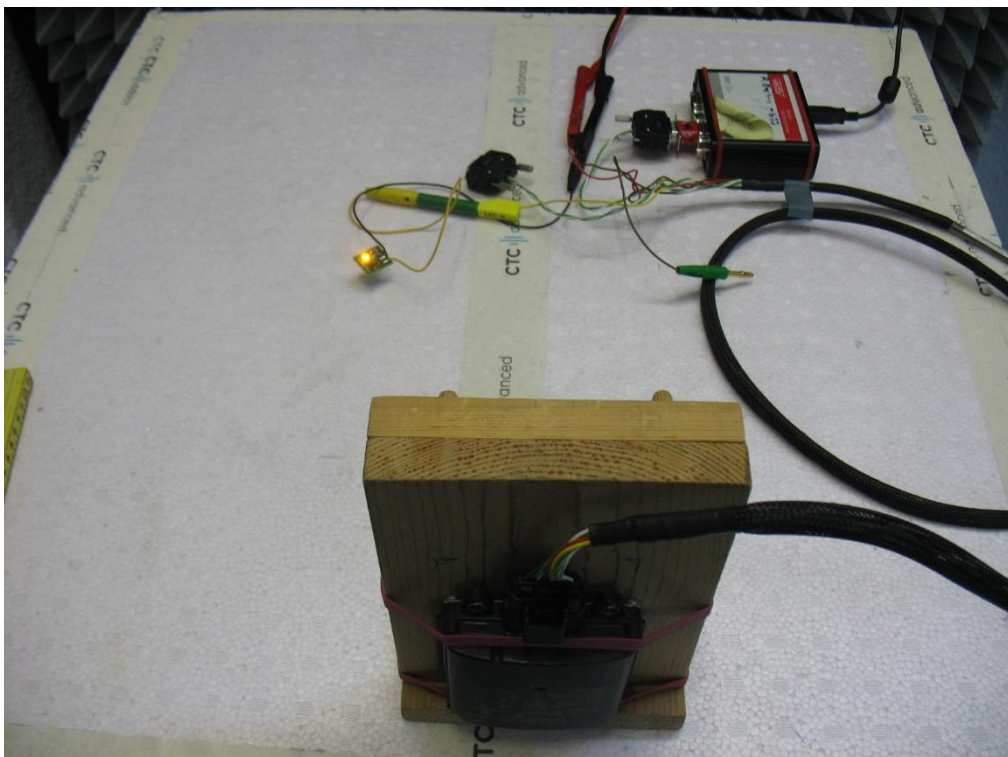


Photo 9: RSE set-up for normal operation mode

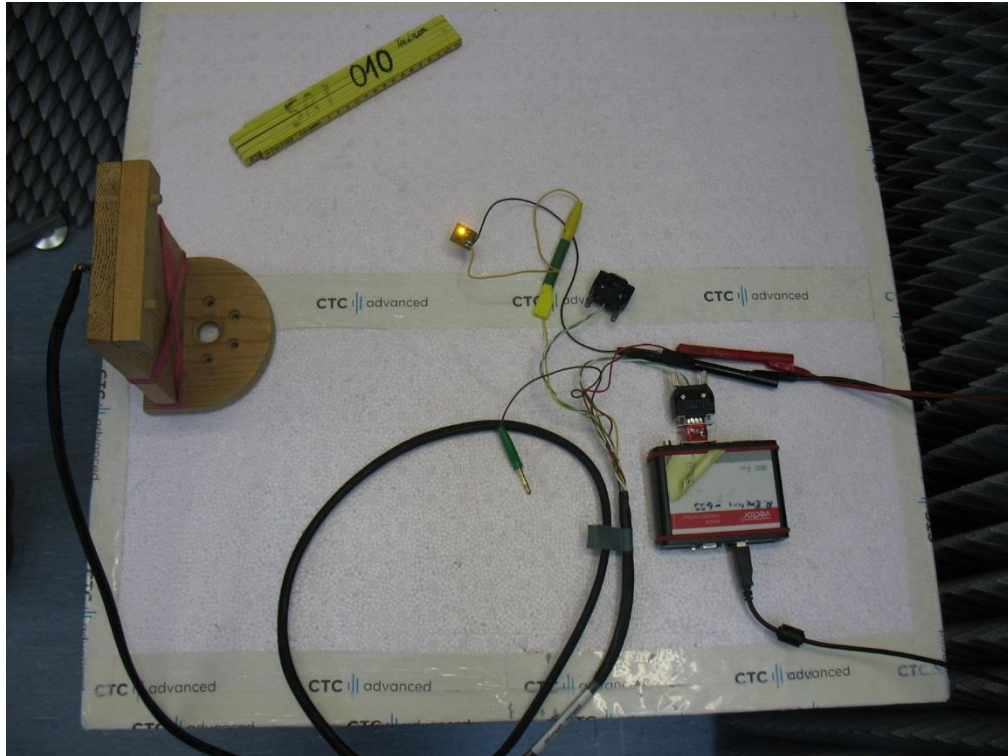


Photo 10: RSE set-up for FCC test mode

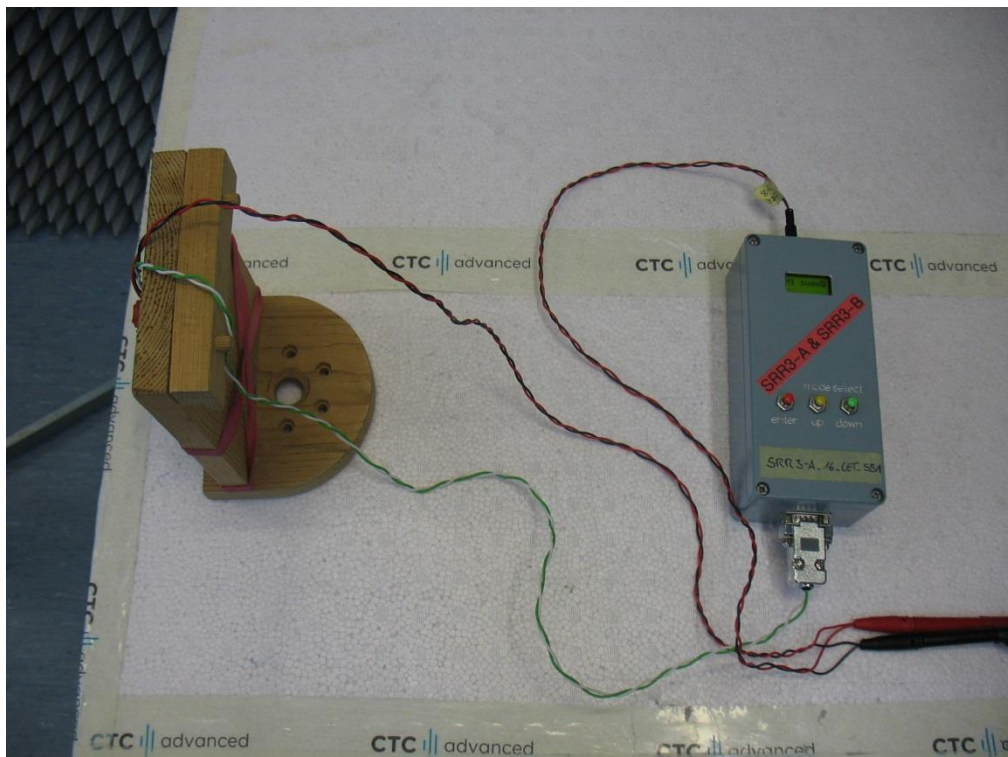


Photo 11: Test equipment

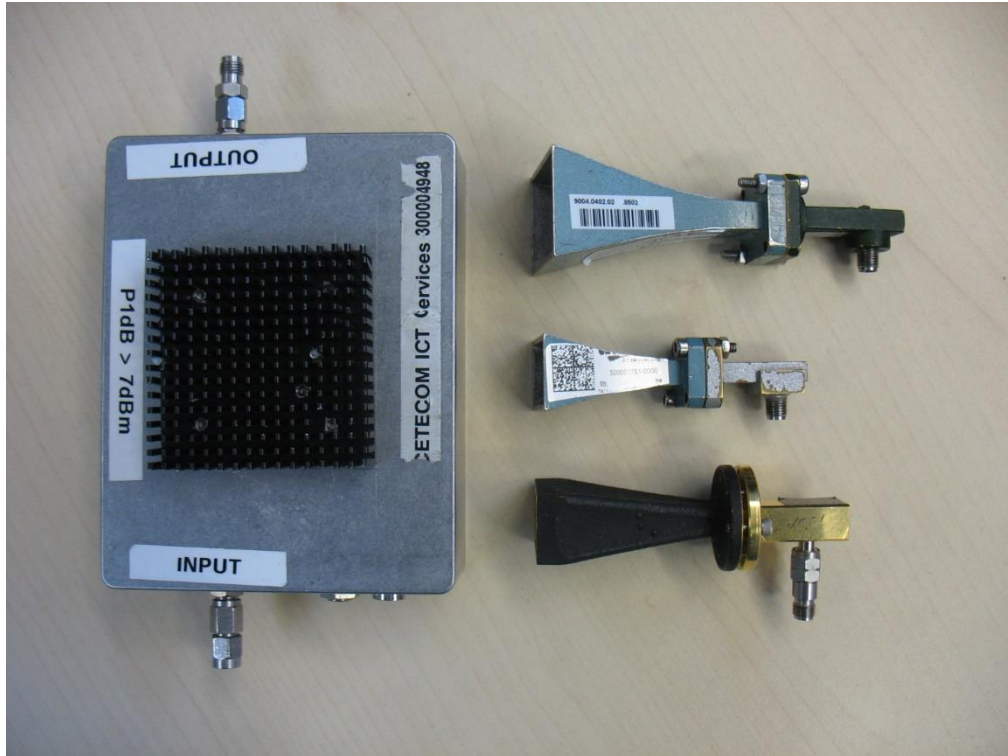


Photo 12: Test equipment



Document history

Version	Applied changes	Date of release
	Initial release	2017-12-14