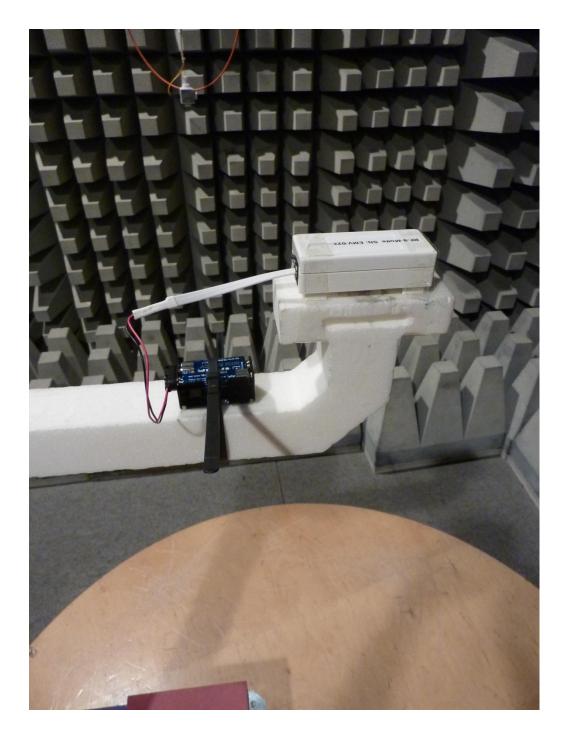


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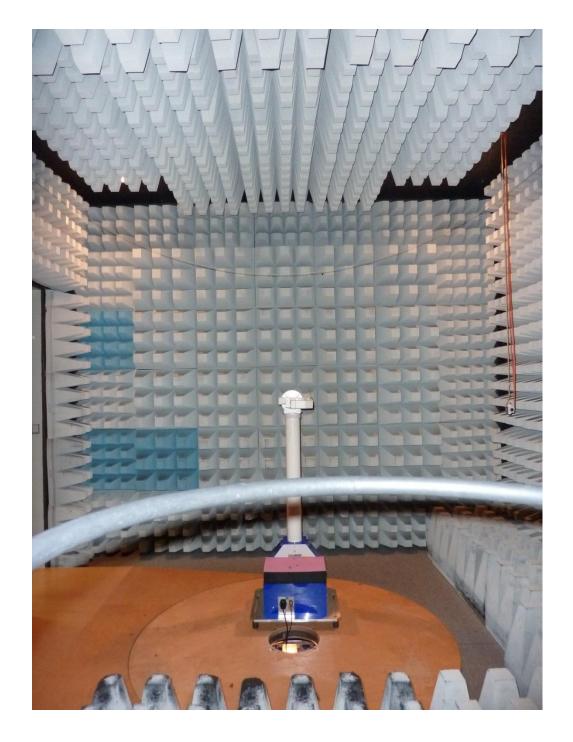
Annex A: Test setup photographs



170813_1.JPG: Transceiver PV, test setup fully anechoic chamber

Test engineer: Thomas KÜHN Report Number: F170813E2 2nd version
Date of issue: 05/24/2018 Order Number: 17-110813





170813_5.JPG: Transceiver PV, test setup fully anechoic chamber

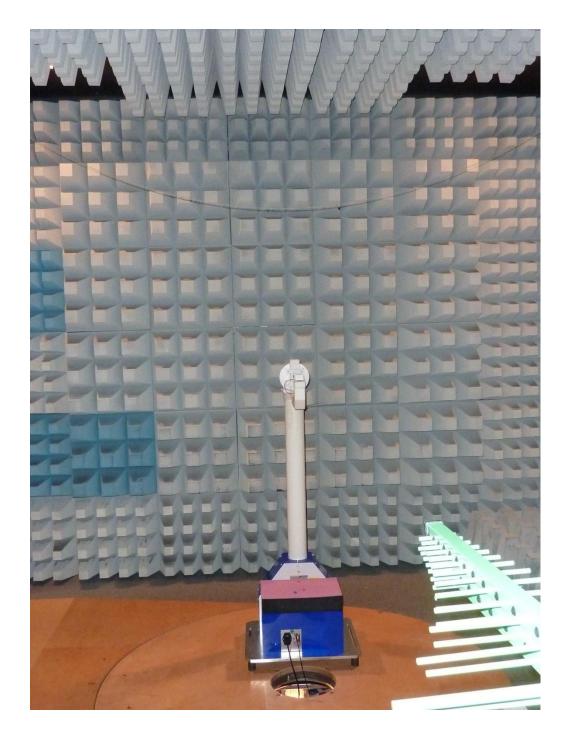
 Test engineer:
 Thomas KÜHN
 Report Number:
 F170813E2 2nd version

 Date of issue:
 05/24/2018
 Order Number:
 17-110813
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Annex A: Test setup photographs



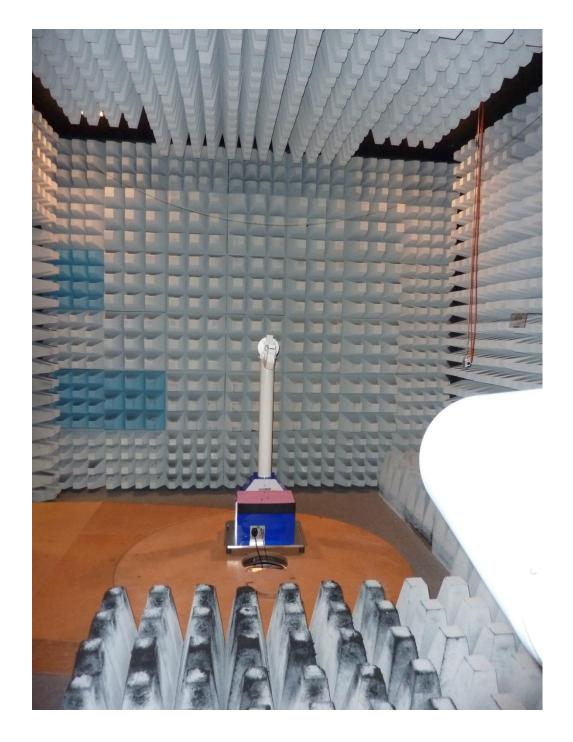
170813_2.JPG: Transceiver PV, test setup fully anechoic chamber

Test engineer: Thomas KÜHN Report Number: F170813E2 2nd version
Date of issue: 05/24/2018 Order Number: 17-110813



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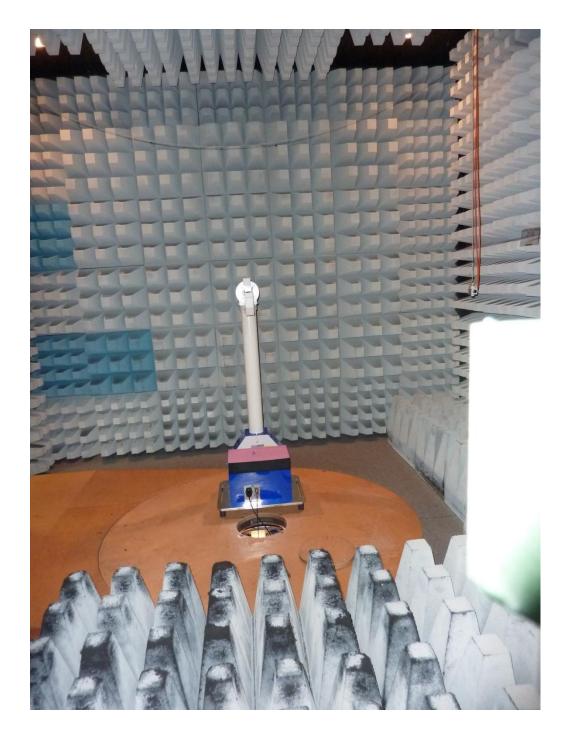
Annex A: Test setup photographs



170813_6.JPG: Transceiver PV, test setup fully anechoic chamber

Test engineer: Thomas KÜHN Report Number: F170813E2 2nd version
Date of issue: 05/24/2018 Order Number: 17-110813



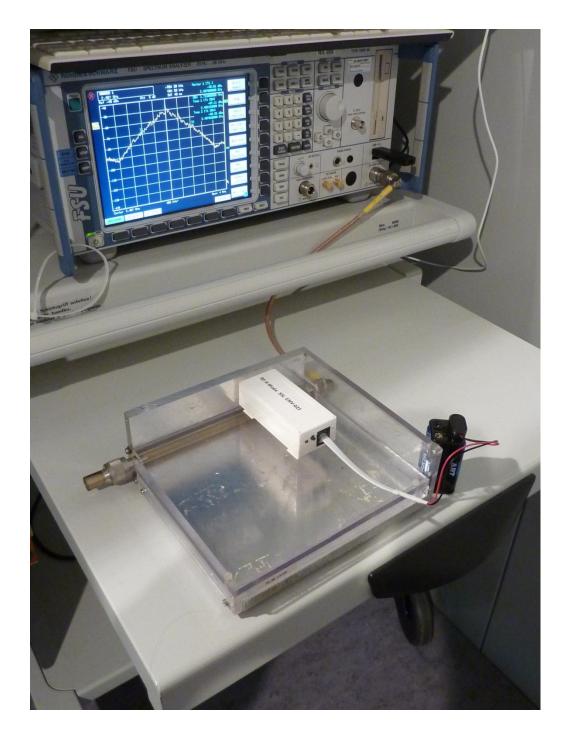


170813_7.JPG: Transceiver PV, test setup fully anechoic chamber

 Test engineer:
 Thomas KÜHN
 Report Number:
 F170813E2 2nd version

 Date of issue:
 05/24/2018
 Order Number:
 17-110813
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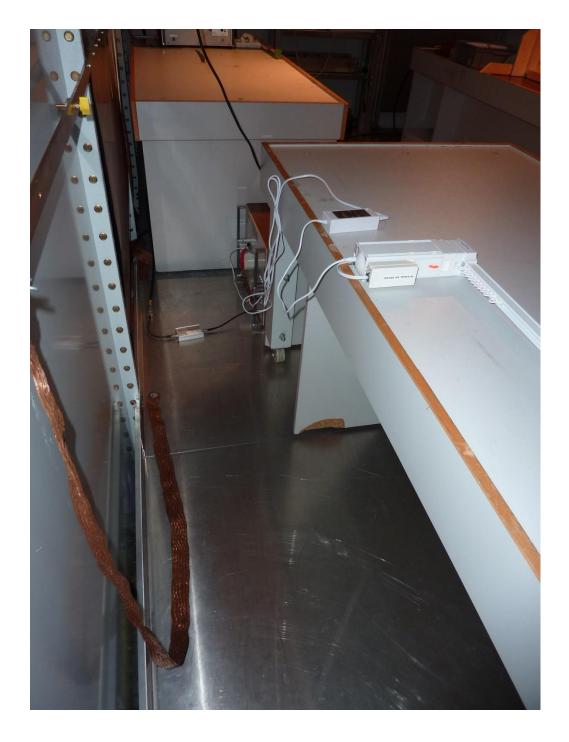


170813_10.JPG: Transceiver PV, test setup test fixture

 Test engineer:
 Thomas KÜHN
 Report Number:
 F170813E2 2nd version

 Date of issue:
 05/24/2018
 Order Number:
 17-110813
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170813_9.JPG: Transceiver PV, shielded chamber

 Test engineer:
 Thomas KÜHN
 Report Number:
 F170813E2 2nd version

 Date of issue:
 05/24/2018
 Order Number:
 17-110813
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