

1 Annex A – Test setup

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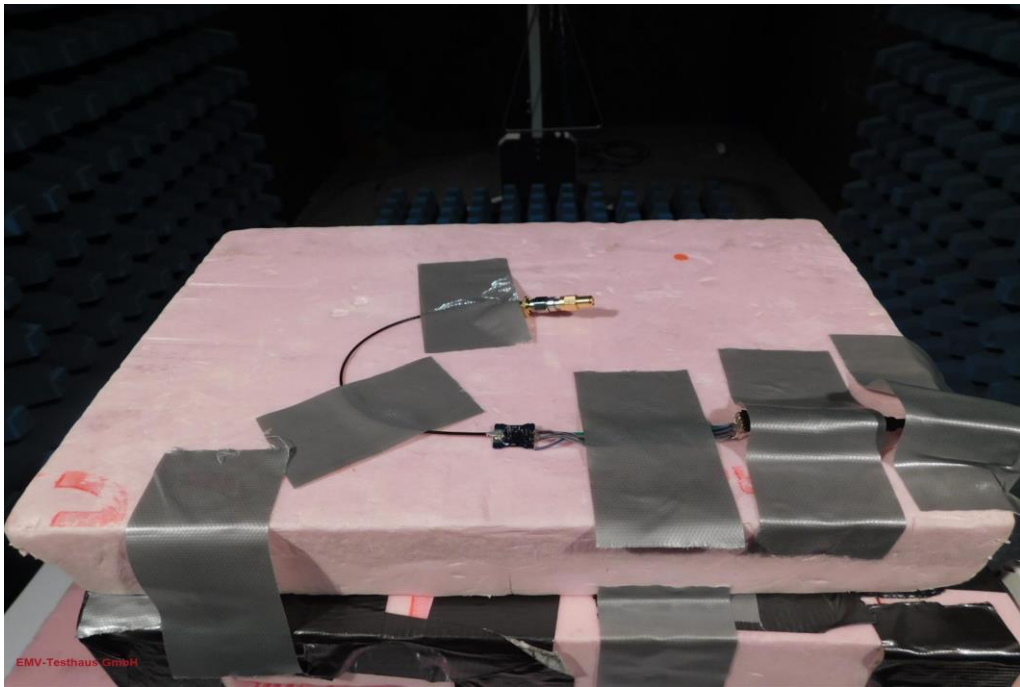
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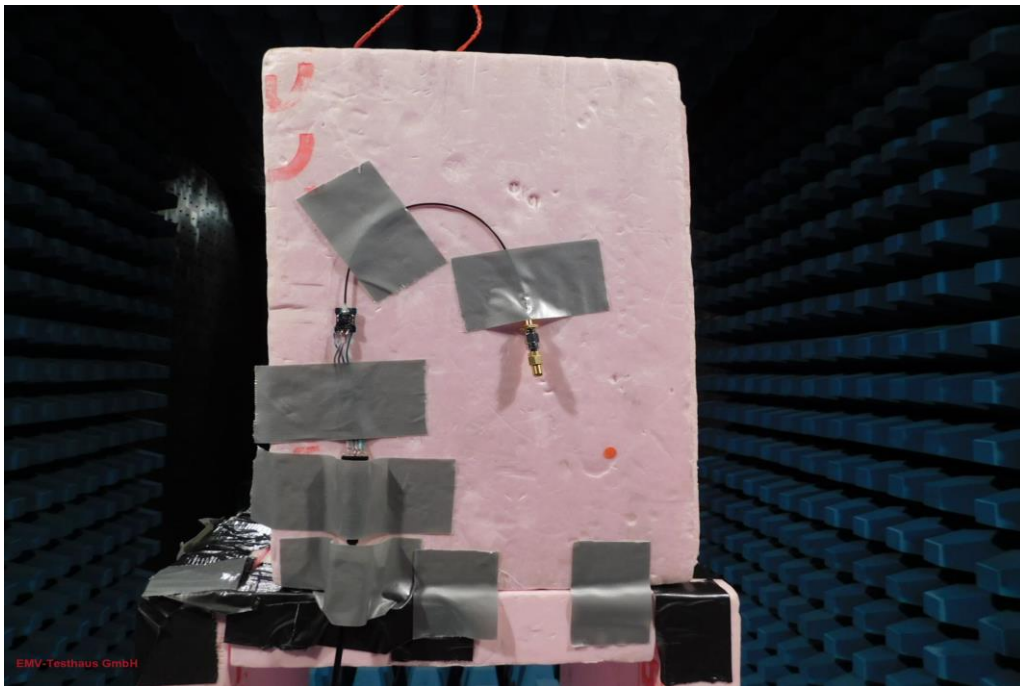


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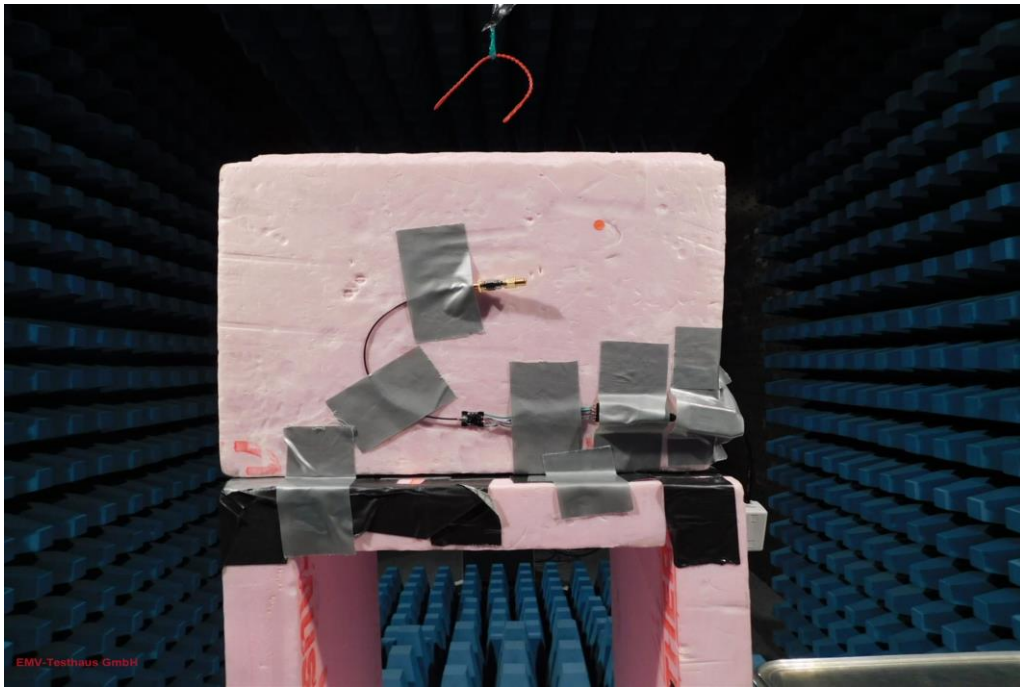
The Nielsen Company
BLE module 2.4 GHz
Motion Detector



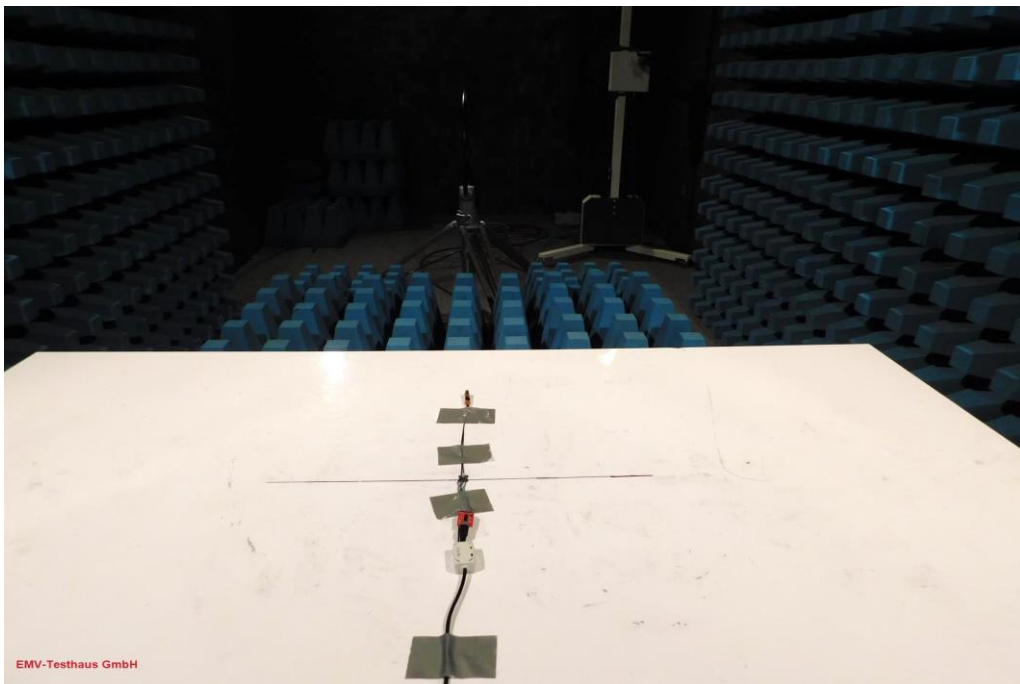
Picture 1: EUT position X – top view



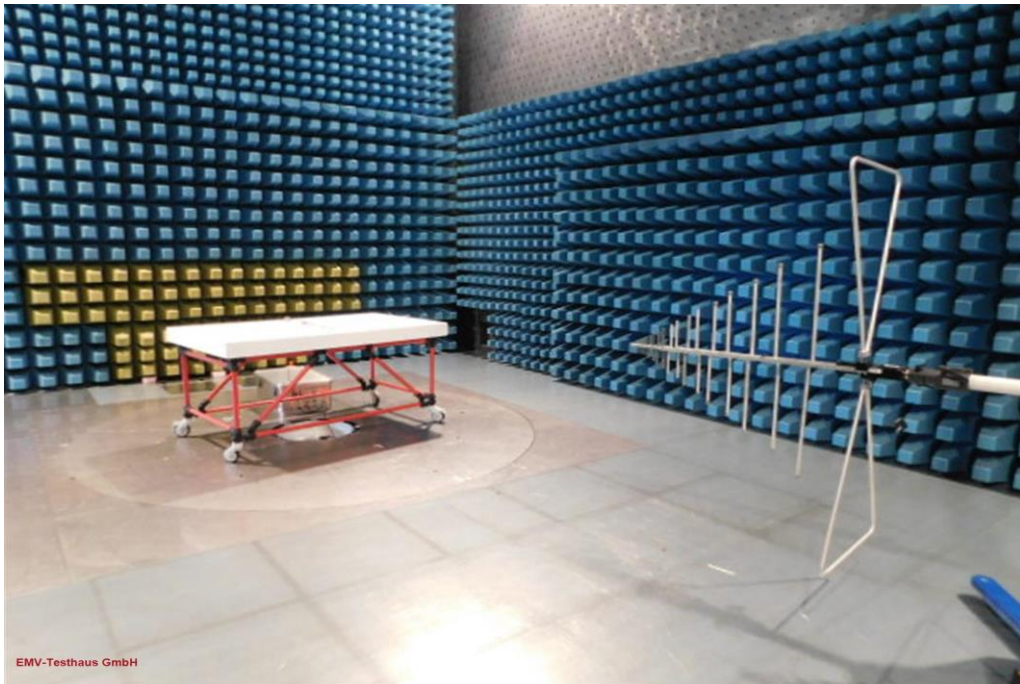
Picture 2: EUT position Y – front view



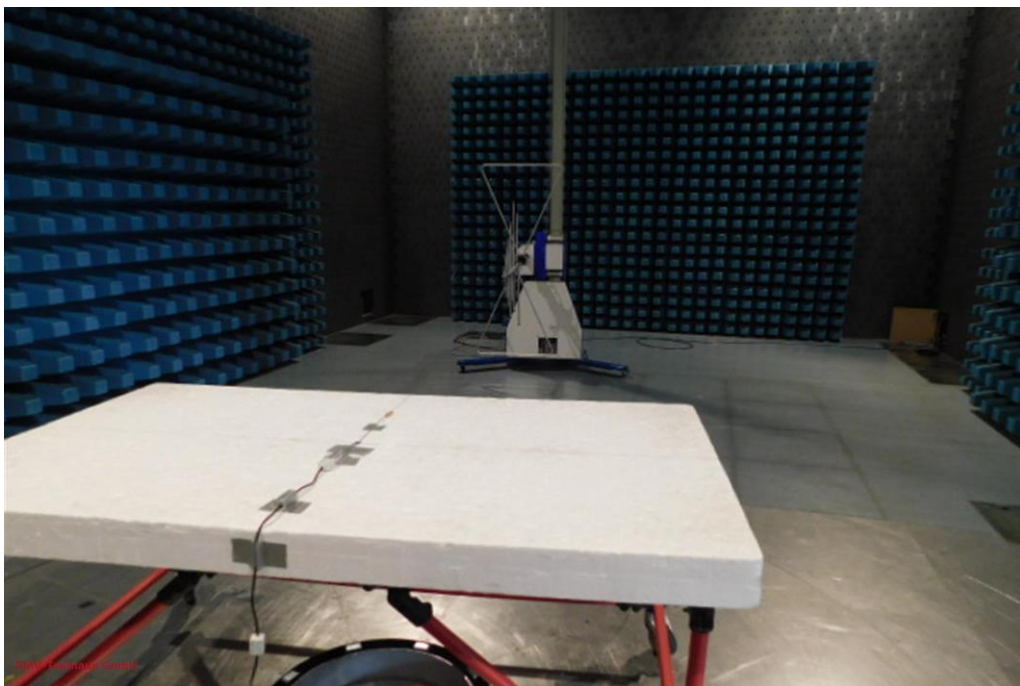
Picture 3: EUT position Z – front view



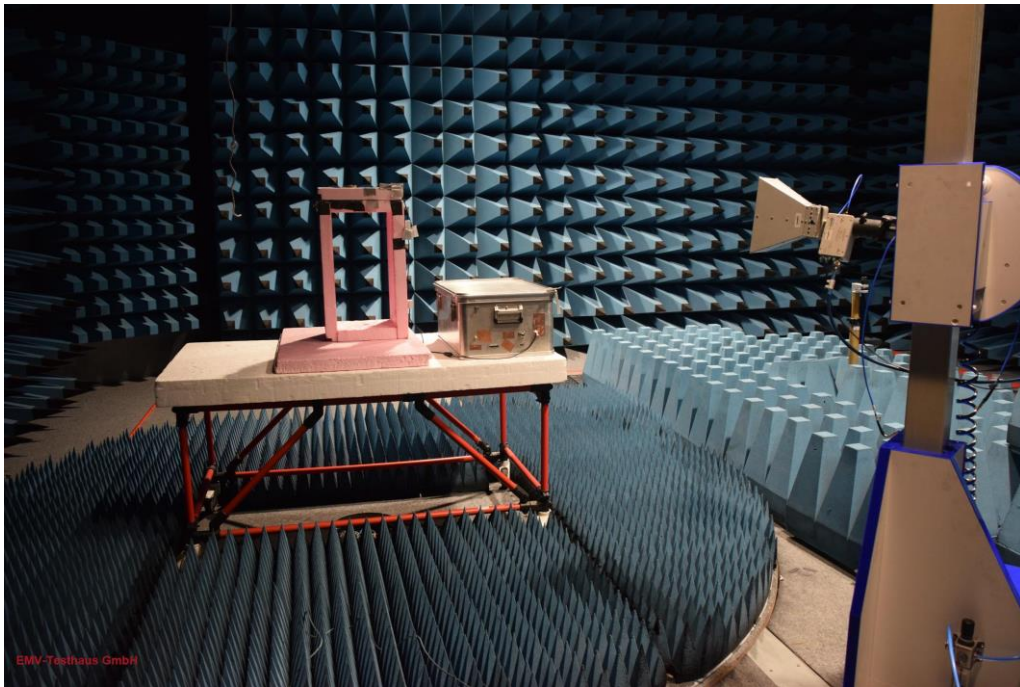
Picture 4: CDC, radiated emission test 9 kHz -30 MHz – position X (front view)



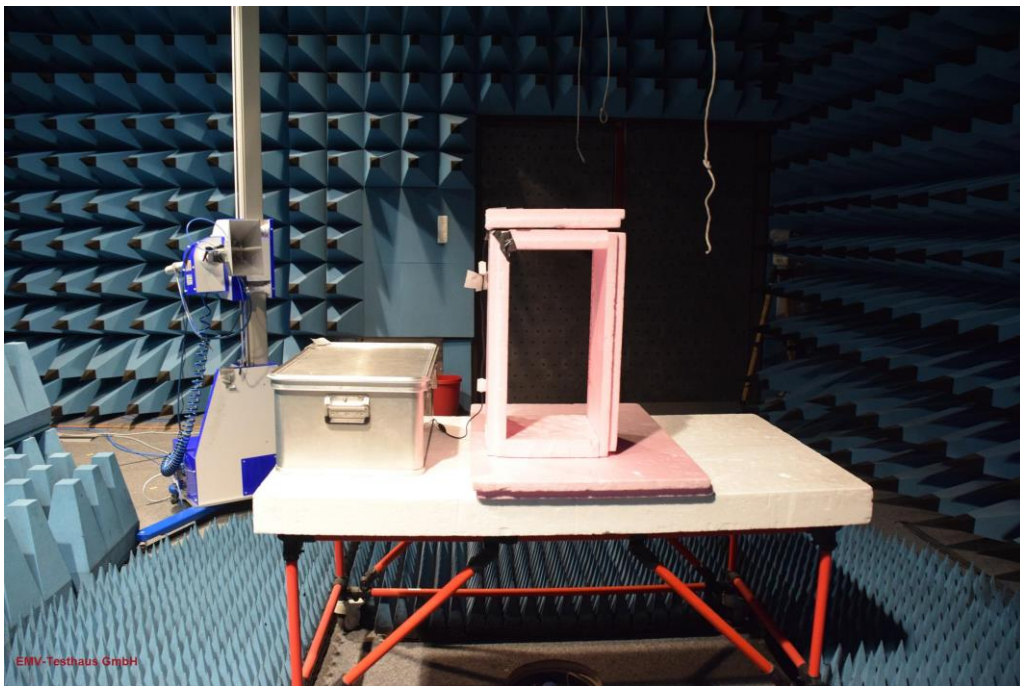
Picture 5: SAC, radiated emission test 30 MHz – 1 GHz – position X (rear view)



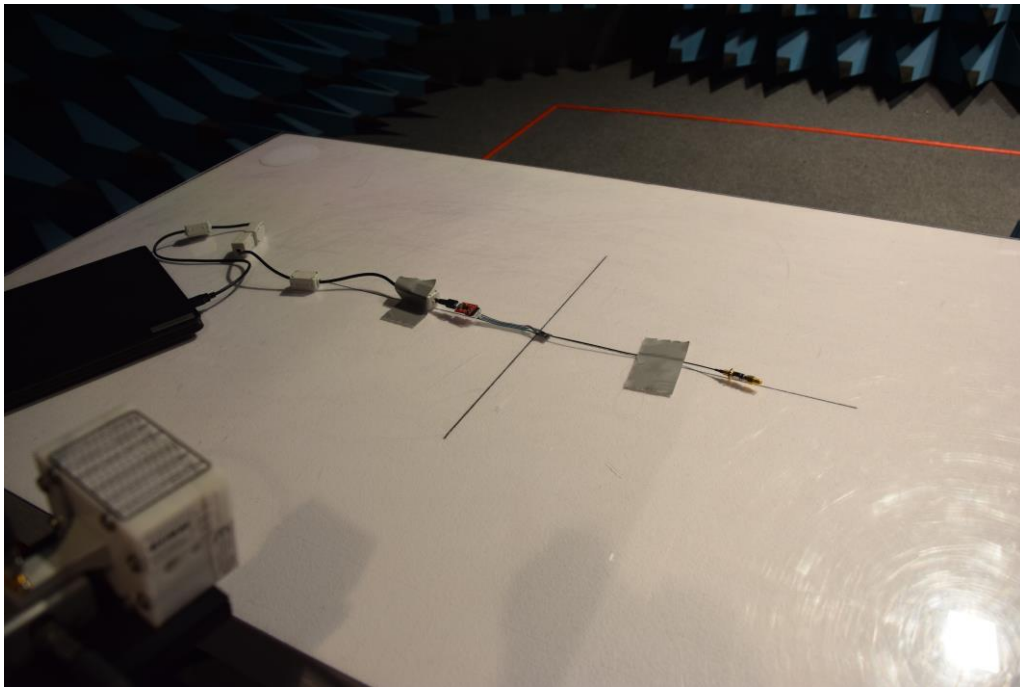
Picture 6: SAC, radiated emission test 30 MHz – 1 GHz – position X (front view)



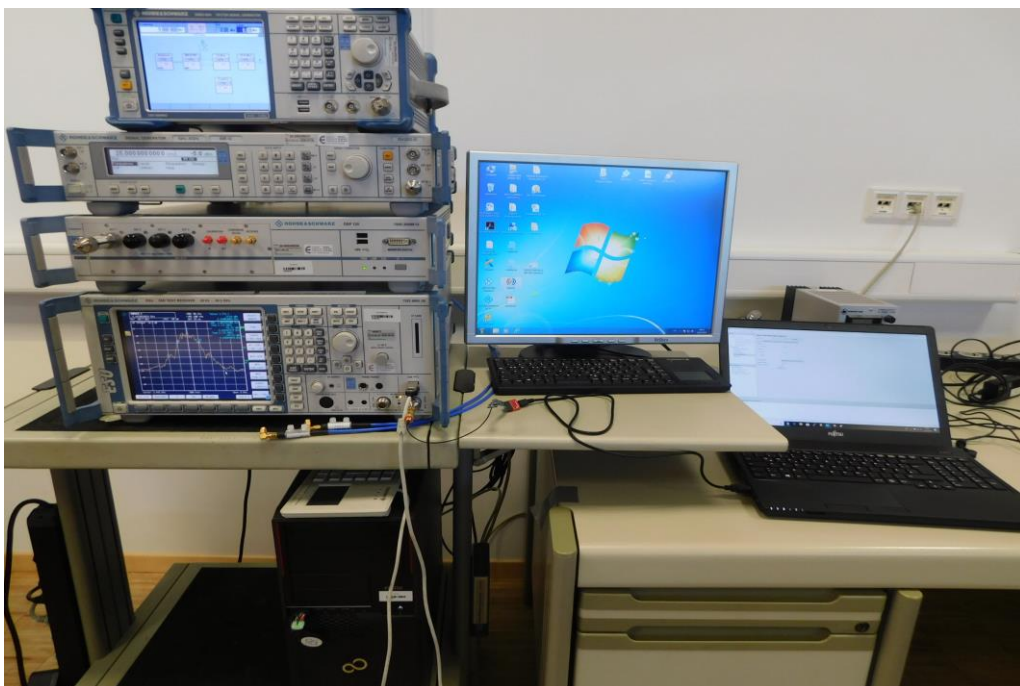
Picture 7: SAC, radiated emission test 1 GHz – 16 GHz – position X (front view)



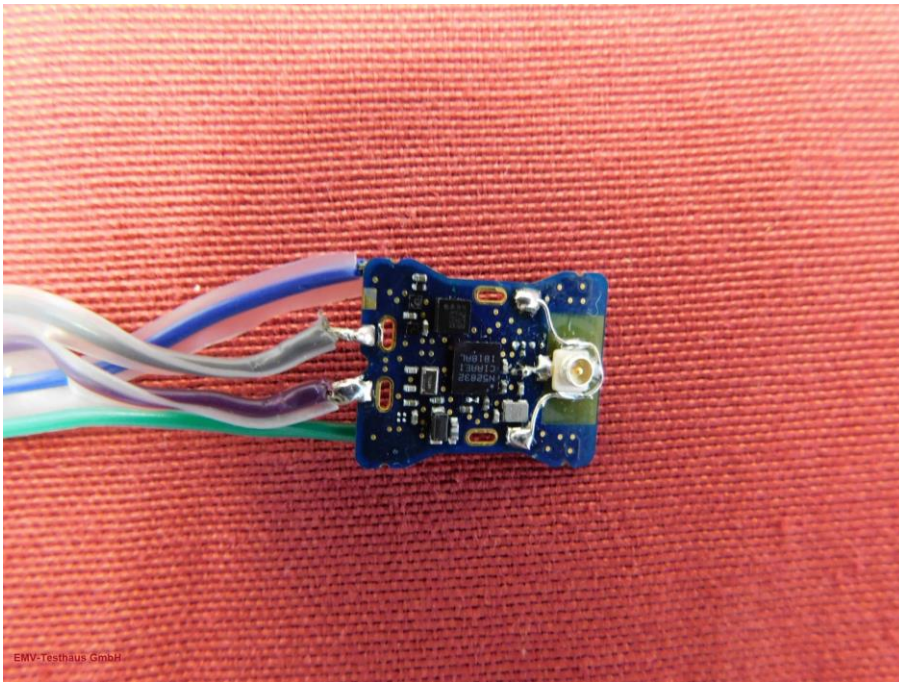
Picture 8: SAC, radiated emission test 1 GHz – 16 GHz – position X (back view)



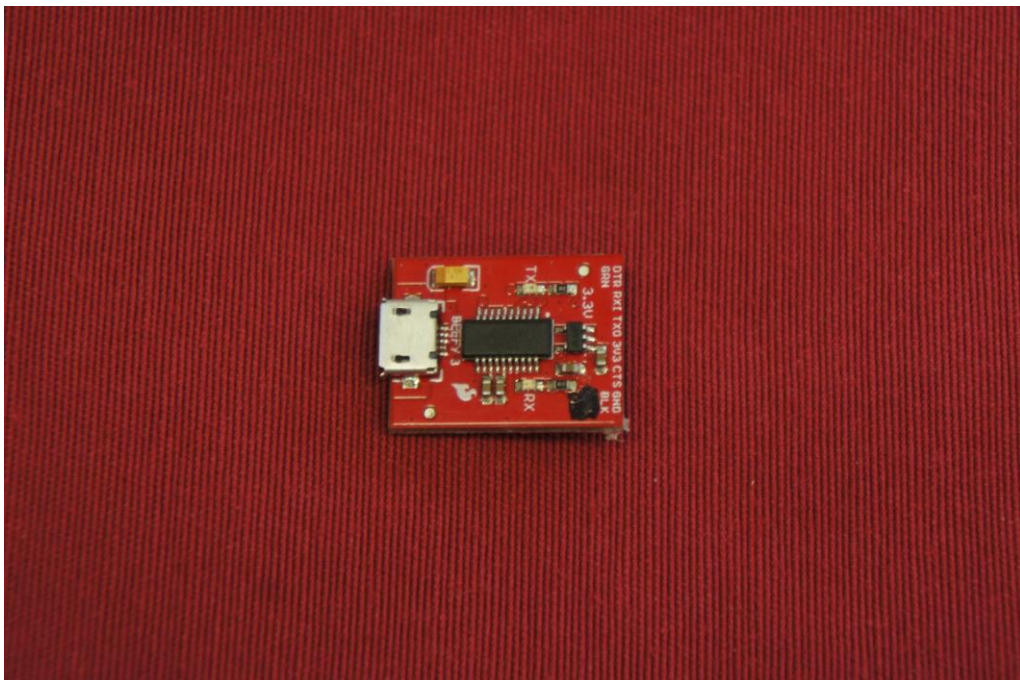
Picture 9: Exploratory measurement 16 GHz – 25 GHz – top view



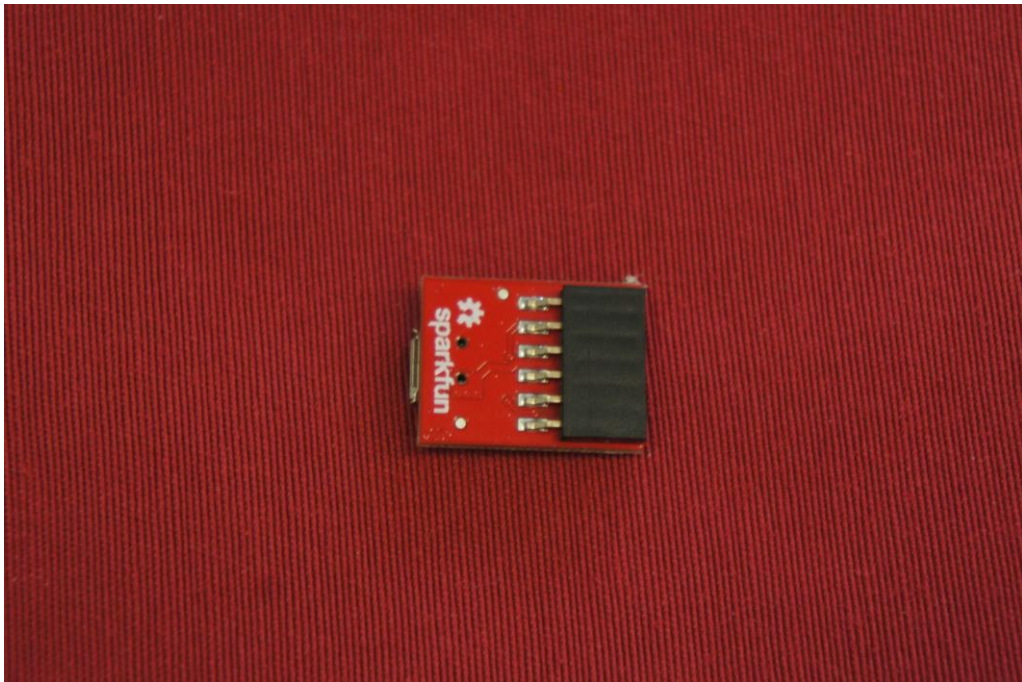
Picture 10: Conducted measurements (front view)



Picture 11: RF module, modified with antenna connector (only for testing) – front view (FCC-ID 2ASUZ003)



Picture 12: USB converter – top view



Picture 13: USB converter – bottom view