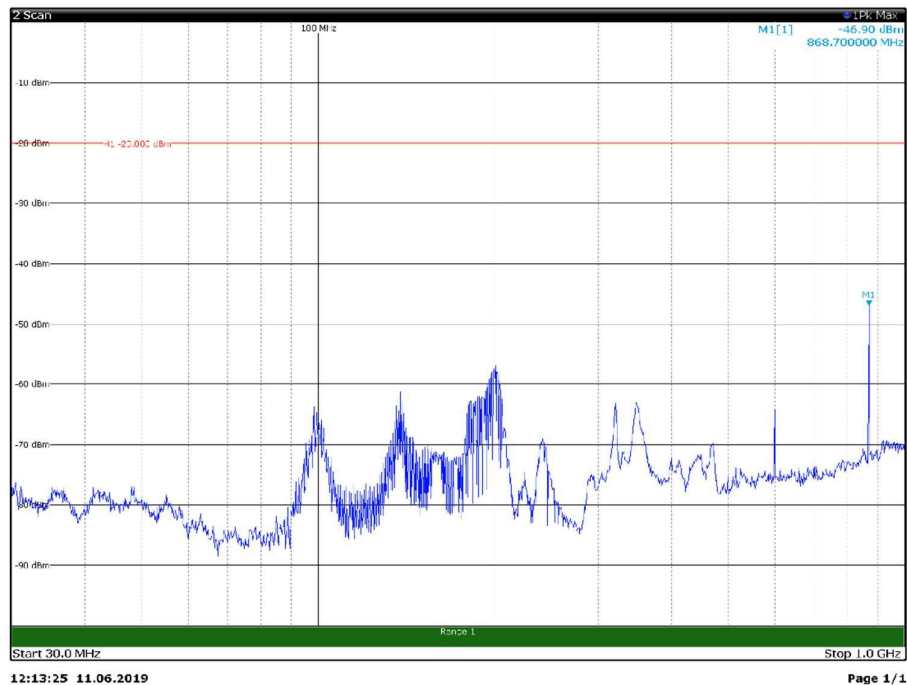
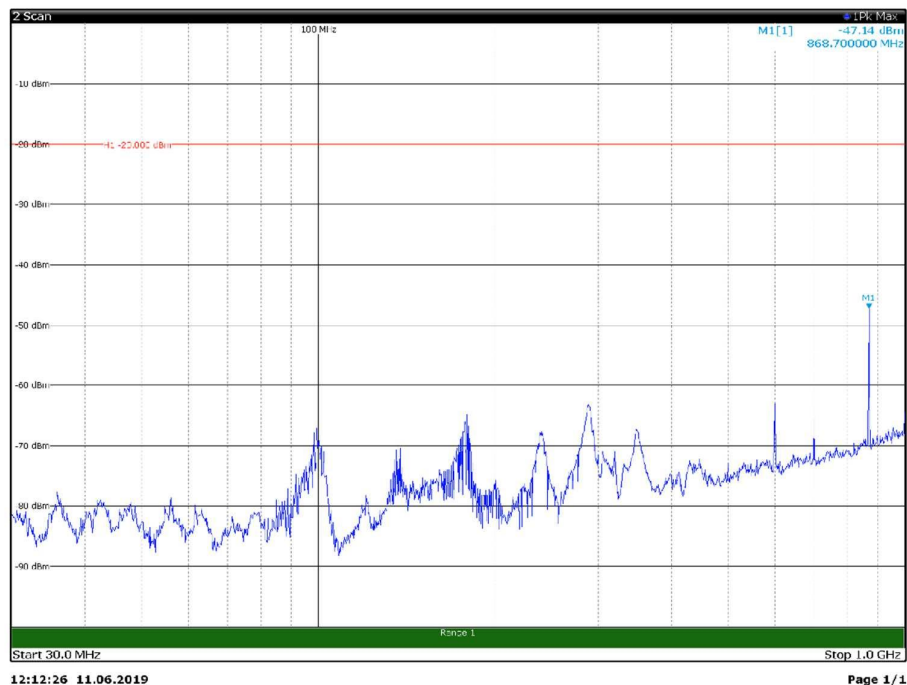


Spurious radiated emissions with input at AGC threshold with 8K70D1W signal at 868.7 MHz



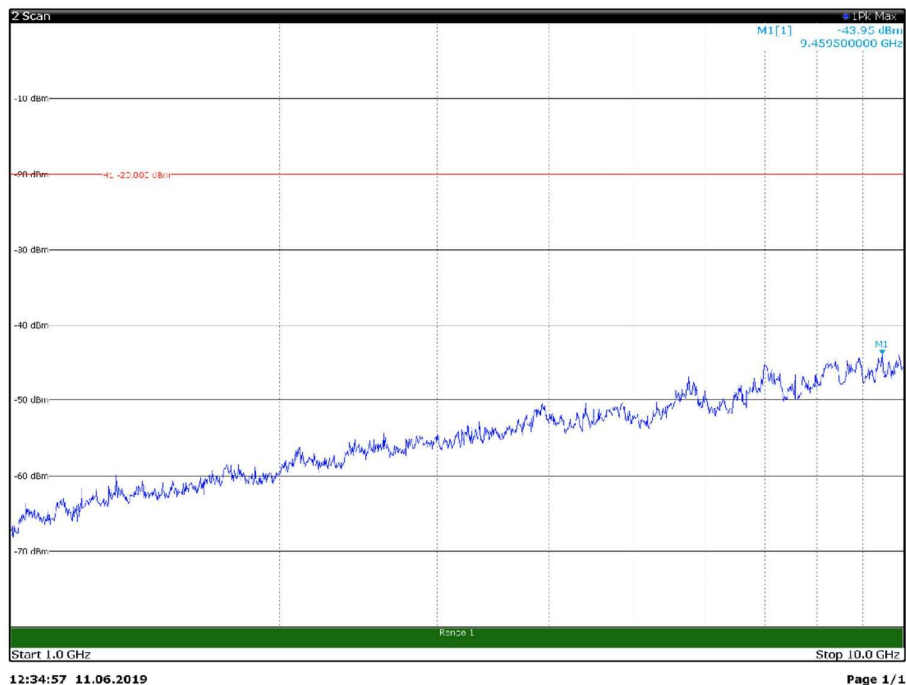
Horizontal polarization



Vertical polarization

Spurious radiated emissions 1 GHz to 10 GHz

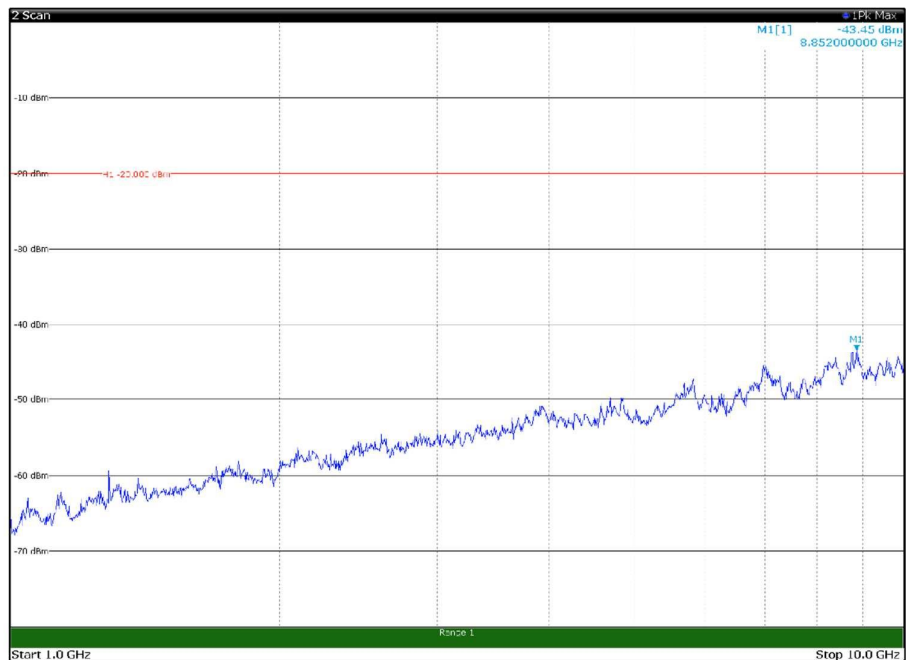
Spurious radiated emissions with input at AGC threshold with CW signal at 862.3 MHz



12:34:57 11.06.2019

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Horizontal polarization

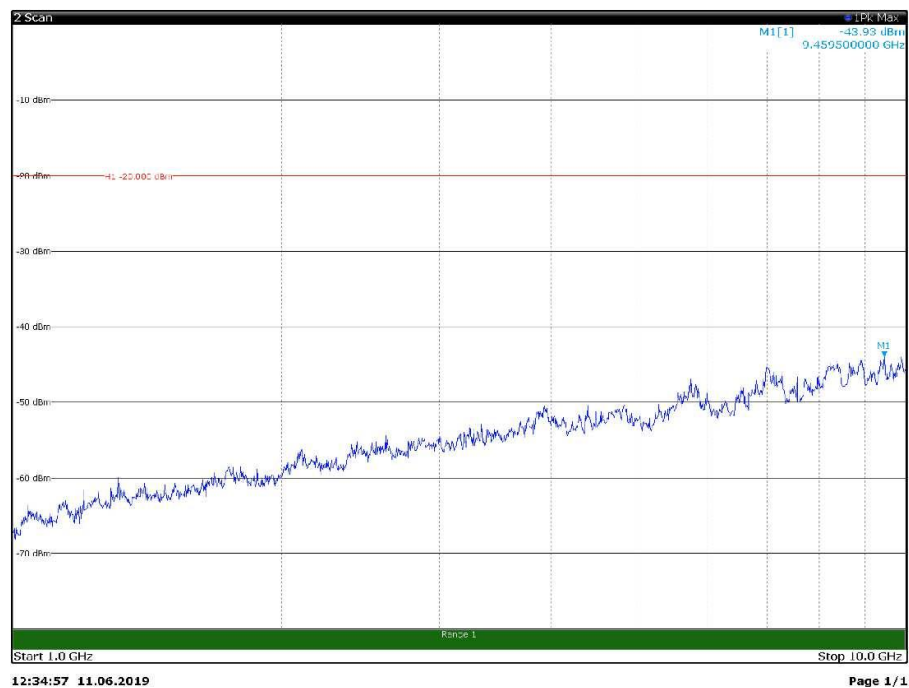


12:33:32 11.06.2019

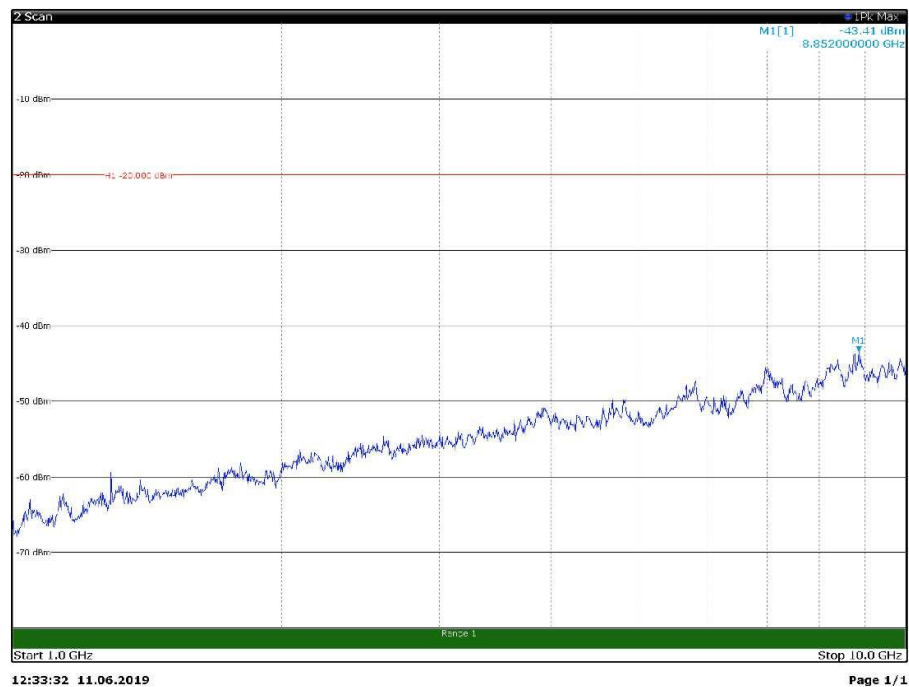
Page 1/1

Vertical polarization

Spurious radiated emissions with input at AGC threshold with 8K70D1W signal at 862.3 MHz

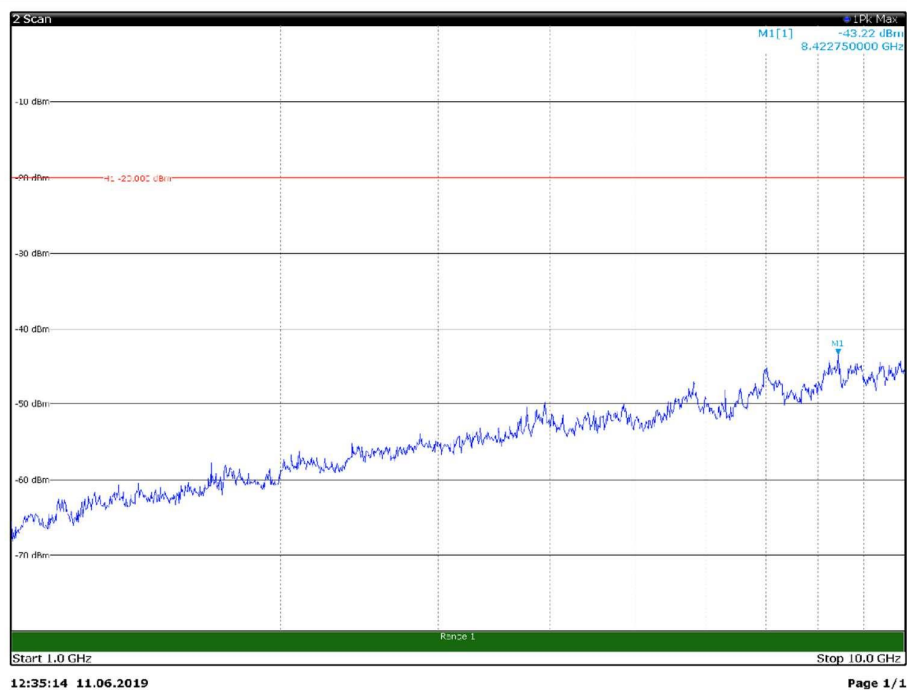


Horizontal polarization

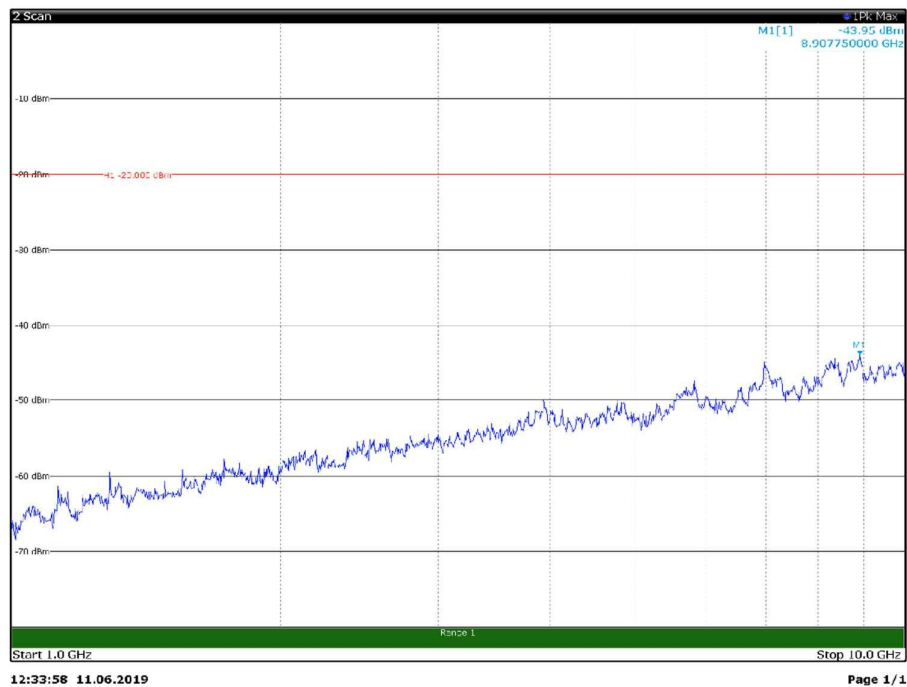


Vertical polarization

Spurious radiated emissions with input at AGC threshold with CW signal at 868.7 MHz

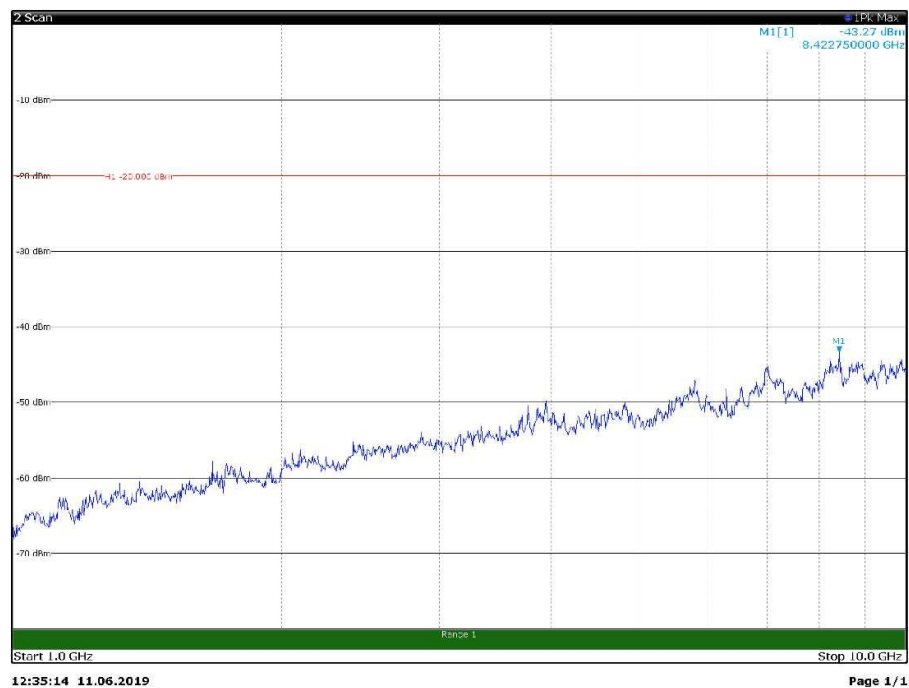


Horizontal polarization

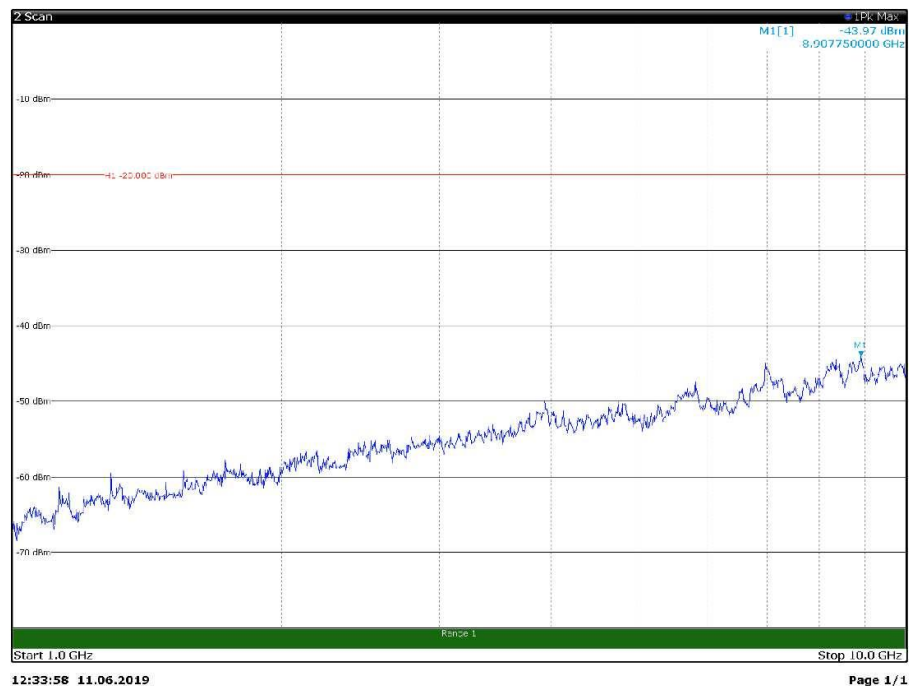


Vertical polarization

Spurious radiated emissions with input at AGC threshold with 8K70D1W signal at 868.7 MHz



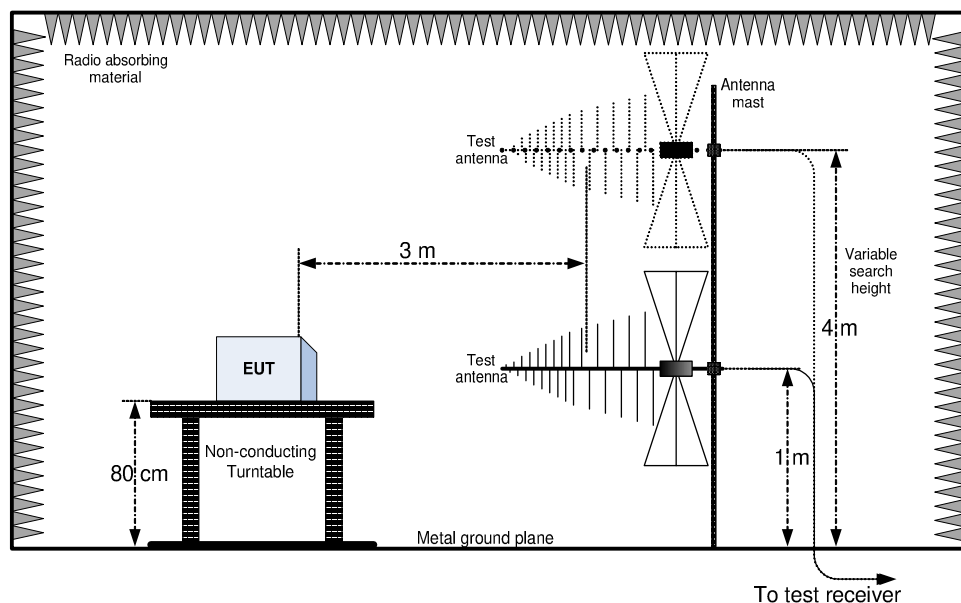
Horizontal polarization



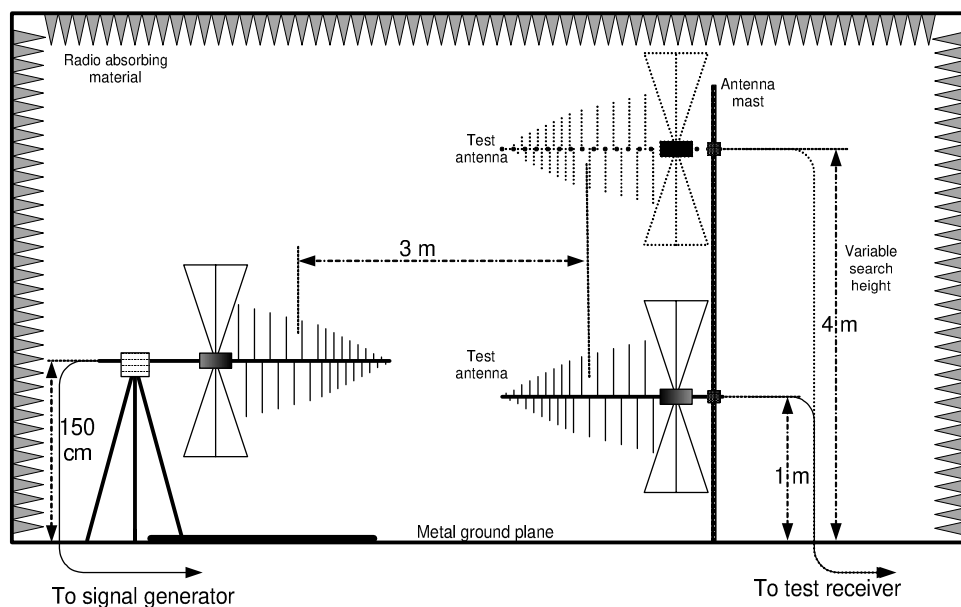
Vertical polarization

Appendix A: Block diagrams of test set-ups

Radiated emissions set-up

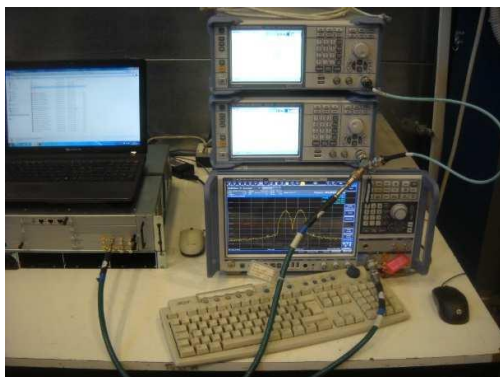
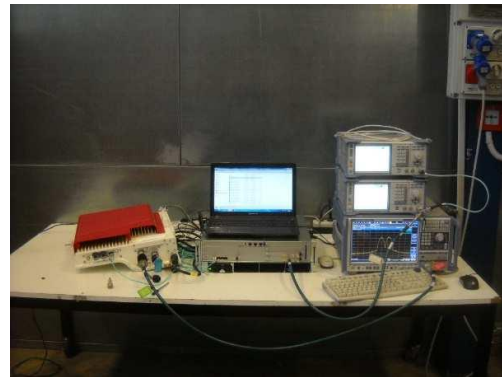
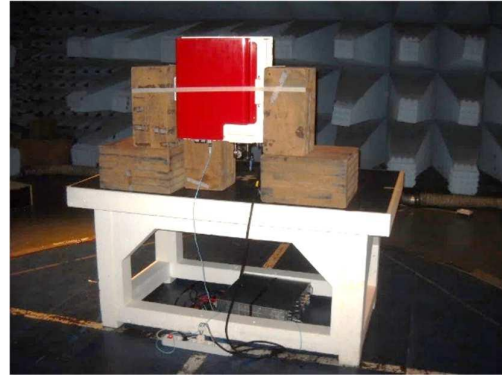
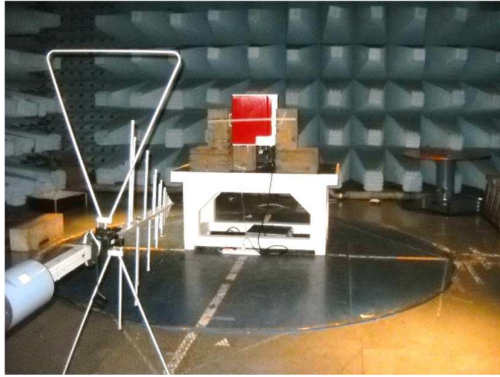


Substitution method set-up

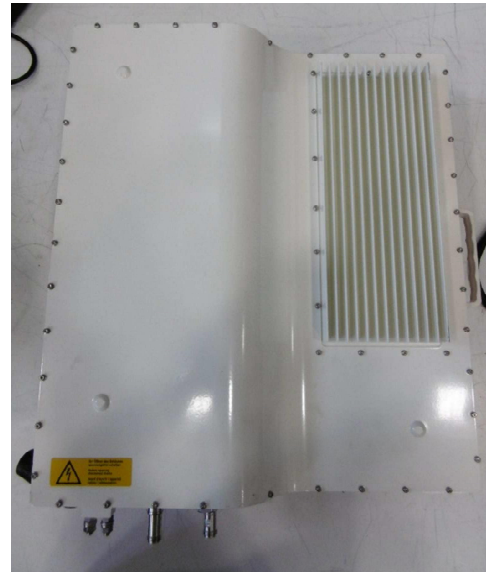


Appendix B: Photos

Set-up photos



EUT photos



End of report