

1 Annex A – Test setup

1.1 List of Pictures

Picture 1: EUT position 1 2

Picture 2: EUT position 2 2

Picture 3: EUT position 3 3

Picture 4: test setup radiated emission test 9 kHz - 30 MHz 4

Picture 5: EUT test setup radiated emission test 30 MHz - 1 GHz 4

Picture 6: EUT test setup in open area test site (front view) 5

Picture 7: EUT test setup in open area test site (rear view) 5

Picture 8: EUT test setup conducted measurements 6

Picture 9: EUT test setup radiated emissions > 1GHz 7

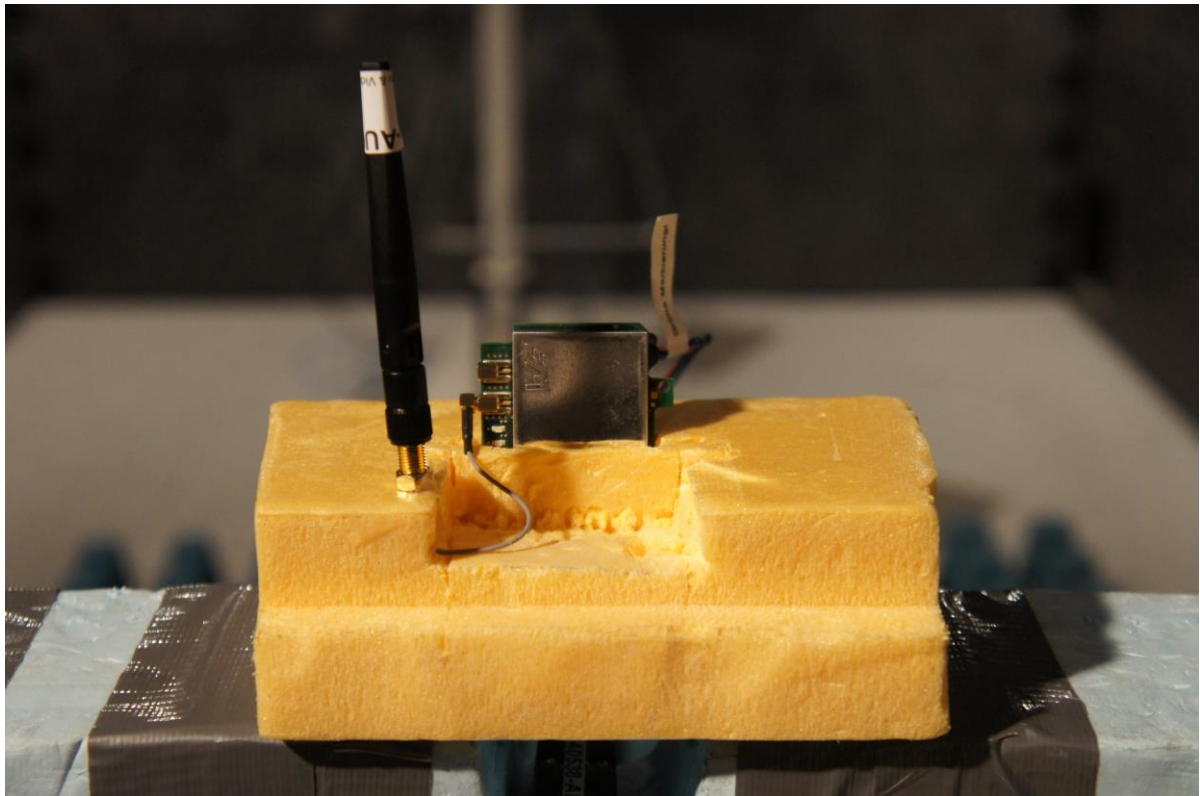
Picture 9: EUT test setup radiated emissions > 1GHz - zoomed 7



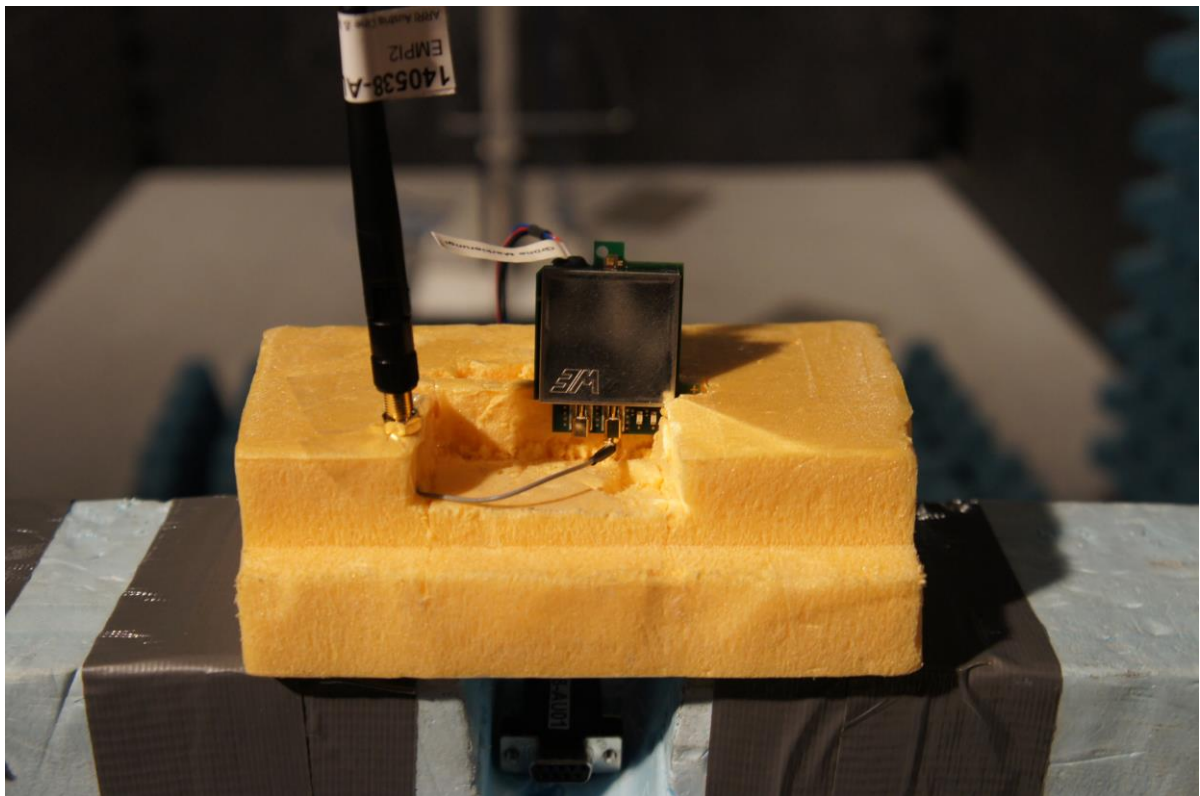
EMV **TESTHAUS** GmbH
Gustav-Hertz-Straße 35
94315 Straubing
Germany
Revision: 1.0

Arnold & Richter Cine Technik GmbH & Co Betriebs
KG.
RF module 2.4 GHz
EMIP3

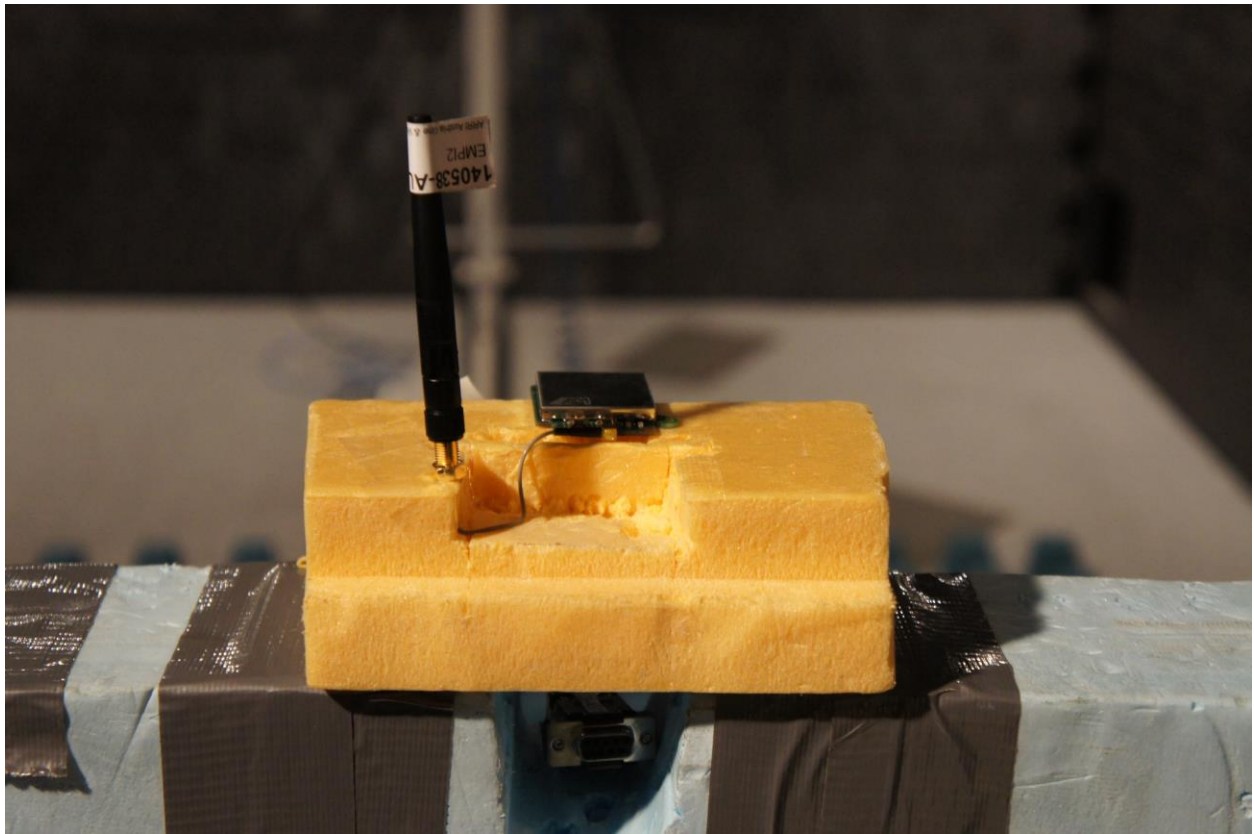
140719-AU02+W02
Annex A



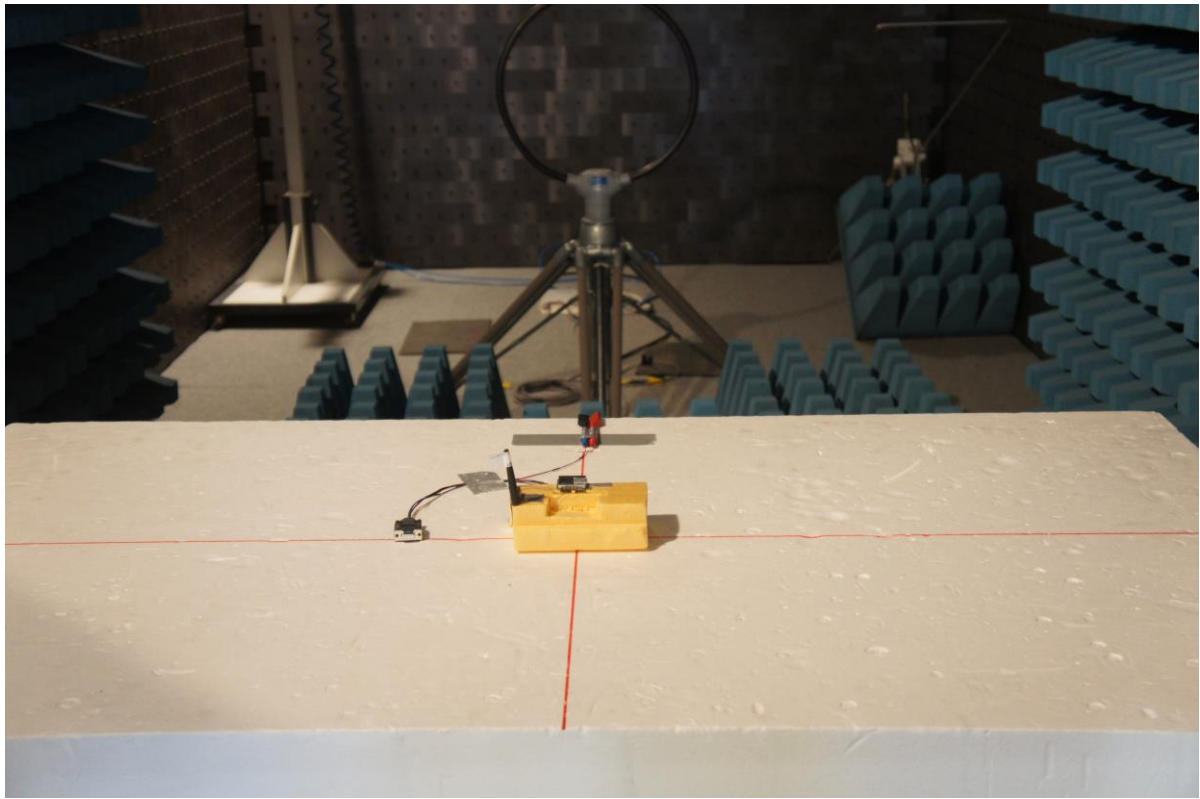
Picture 1: EUT position 1



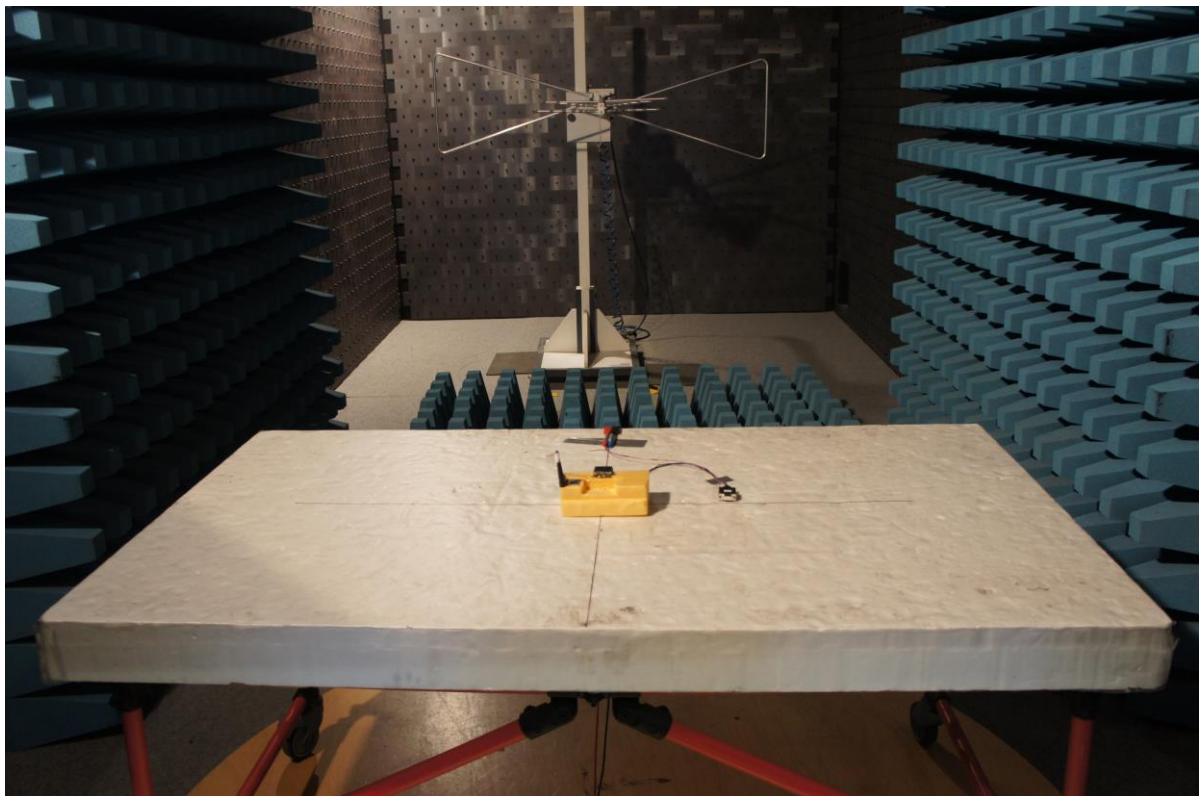
Picture 2: EUT position 2



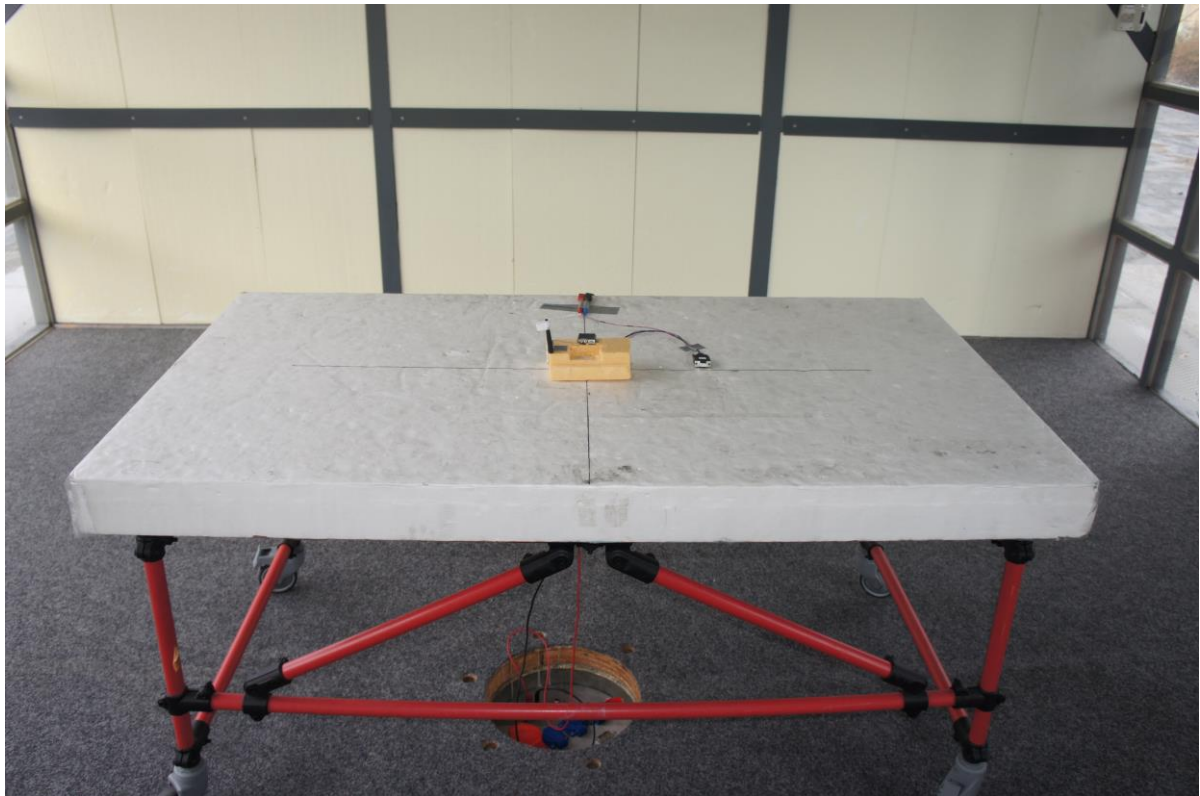
Picture 3: EUT position 3



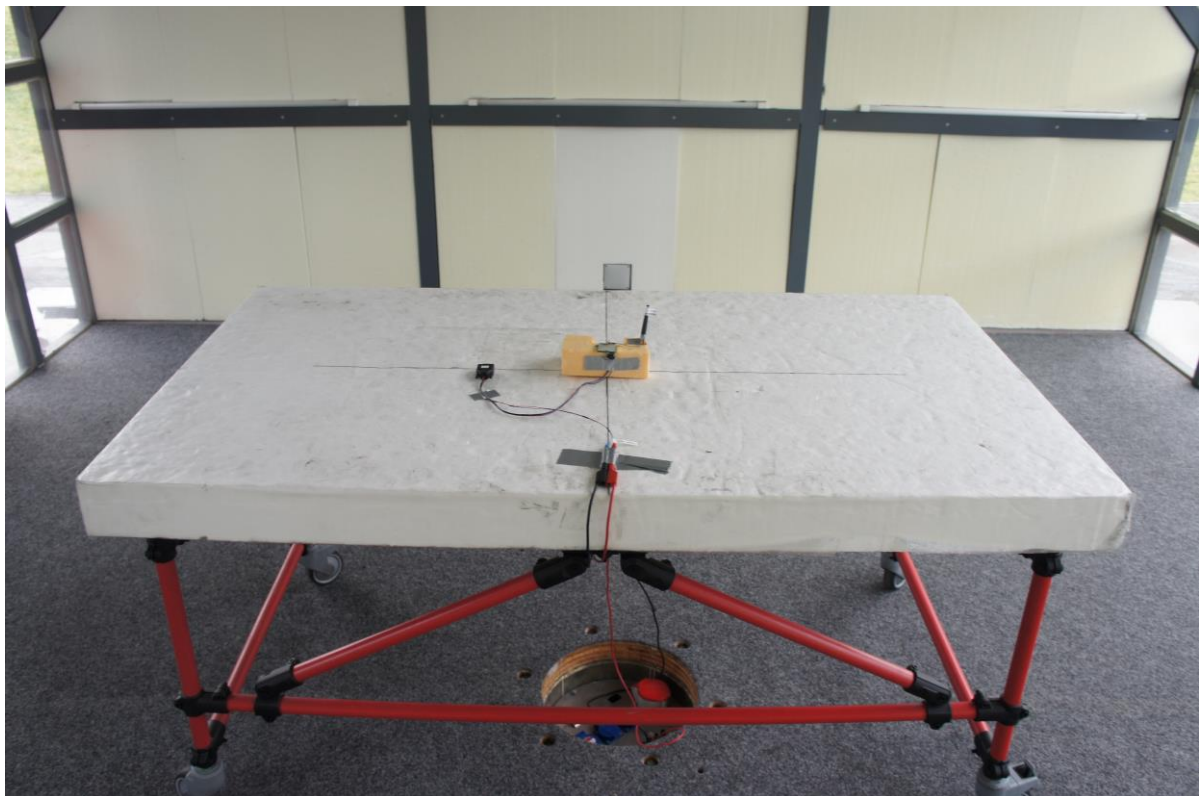
Picture 4: test setup radiated emission test 9 kHz - 30 MHz



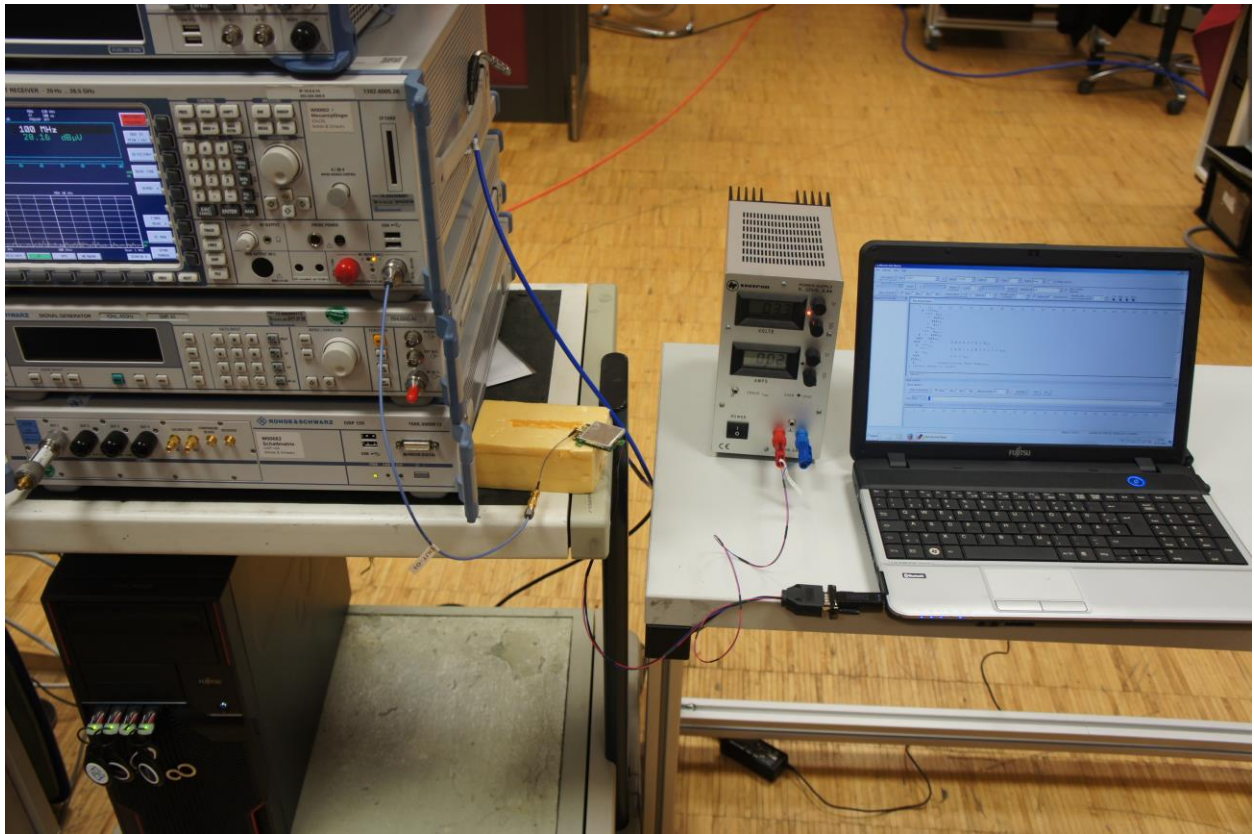
Picture 5: EUT test setup radiated emission test 30 MHz - 1 GHz



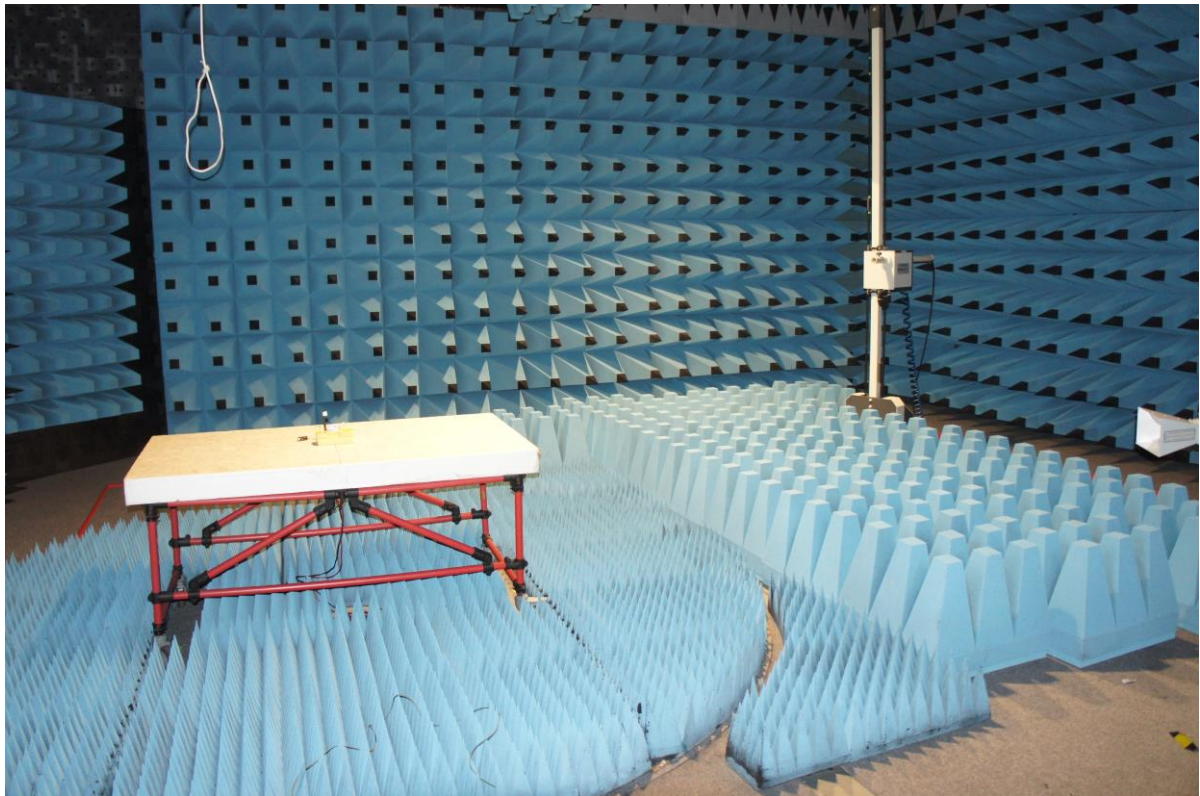
Picture 6: EUT test setup in open area test site (front view)



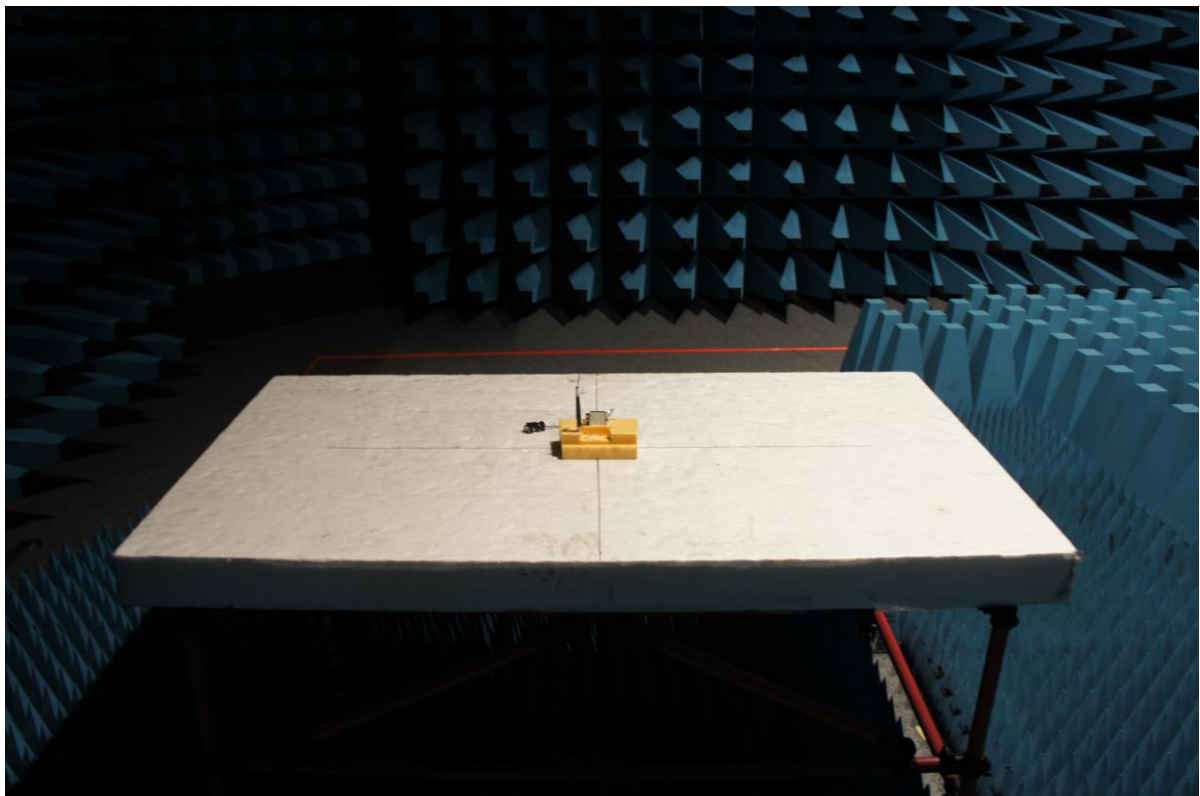
Picture 7: EUT test setup in open area test site (rear view)



Picture 8: EUT test setup conducted measurements



Picture 9: EUT test setup radiated emissions > 1GHz



Picture 10: EUT test setup radiated emissions > 1GHz - zoomed