

1 Annex A – Test setup

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Picture 1: EUT position 0 °



Picture 2: EUT position 30 °



Picture 3: EUT position 60 °



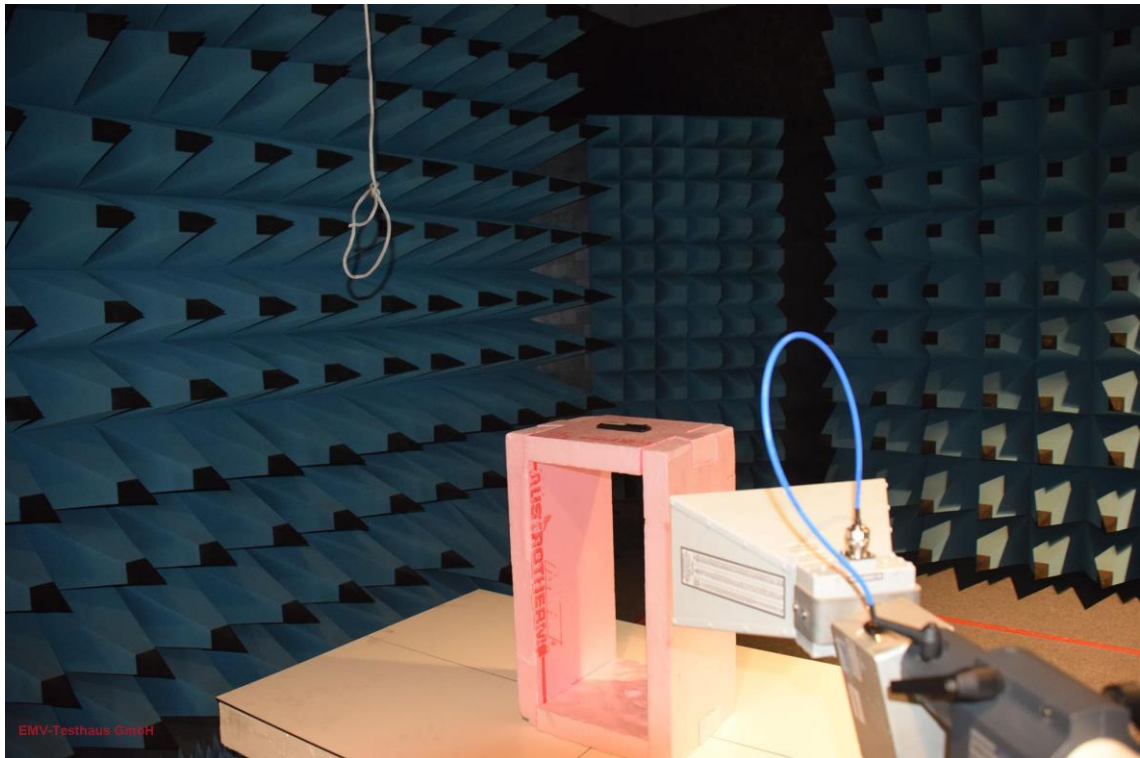
Picture 4: EUT position 90 °



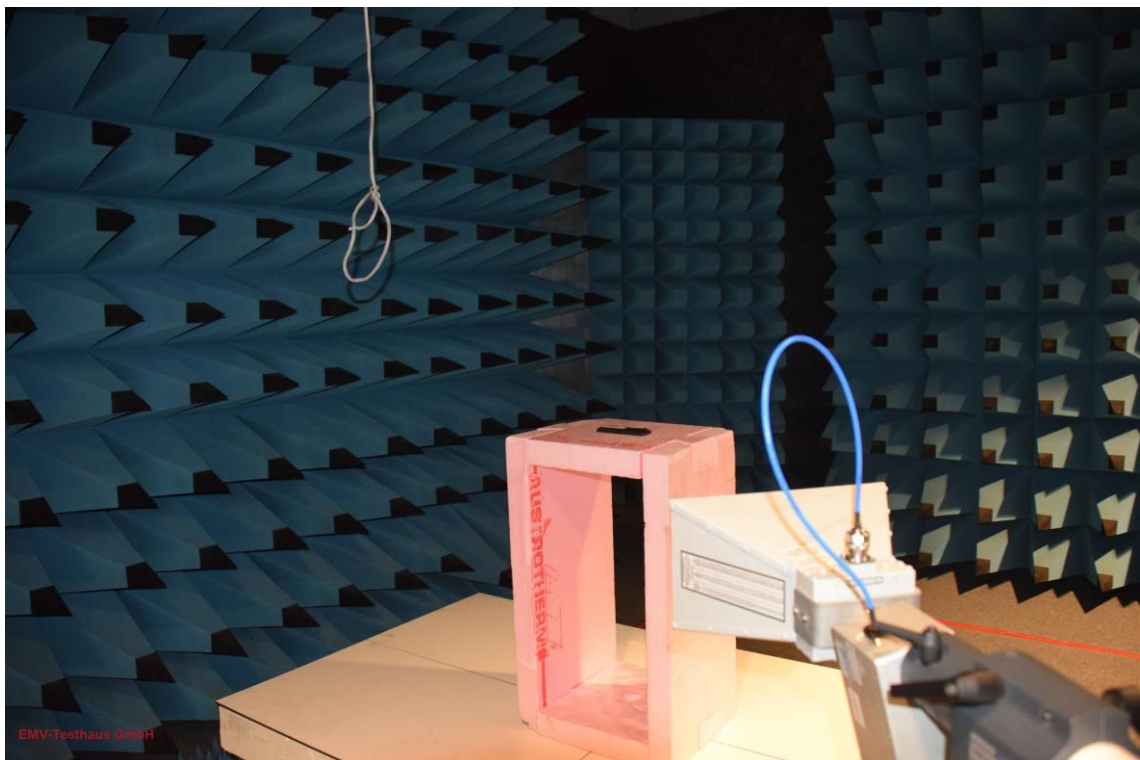
Picture 5: EUT position 120 °



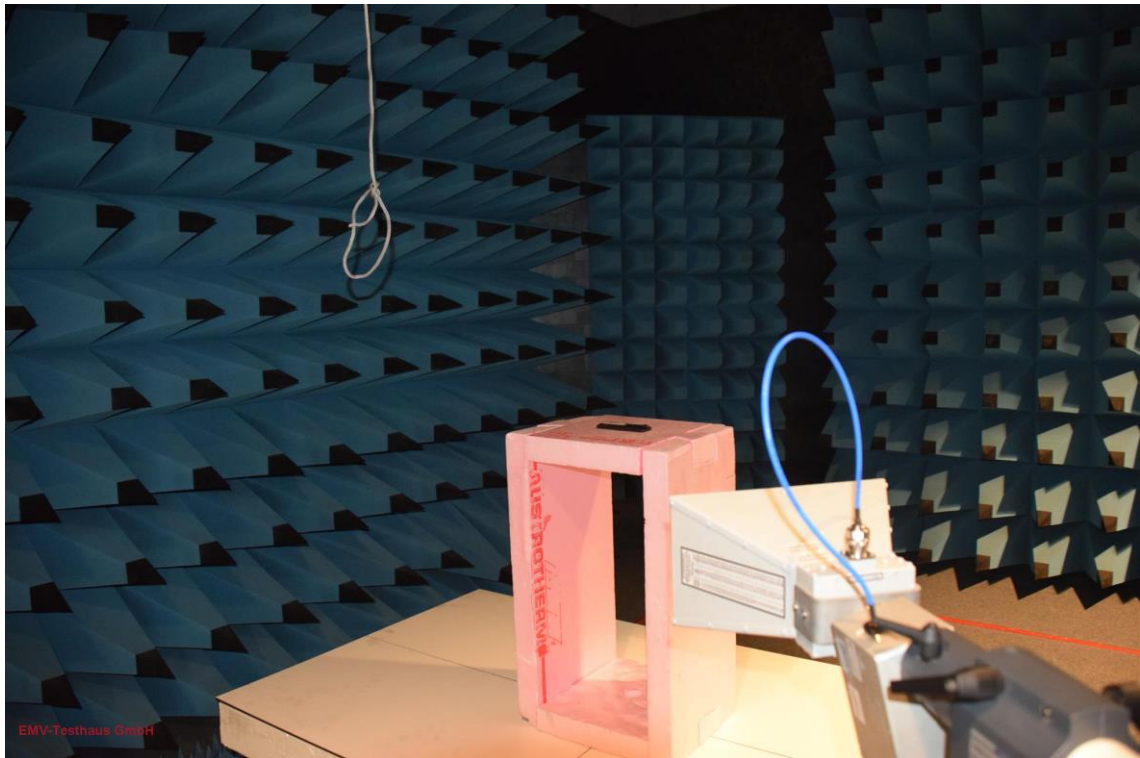
Picture 6: EUT position 150 °



Picture 7: EUT test setup UWB bandwidth measurement



Picture 8: EUT test setup radiated emissions in GPS bands measurement



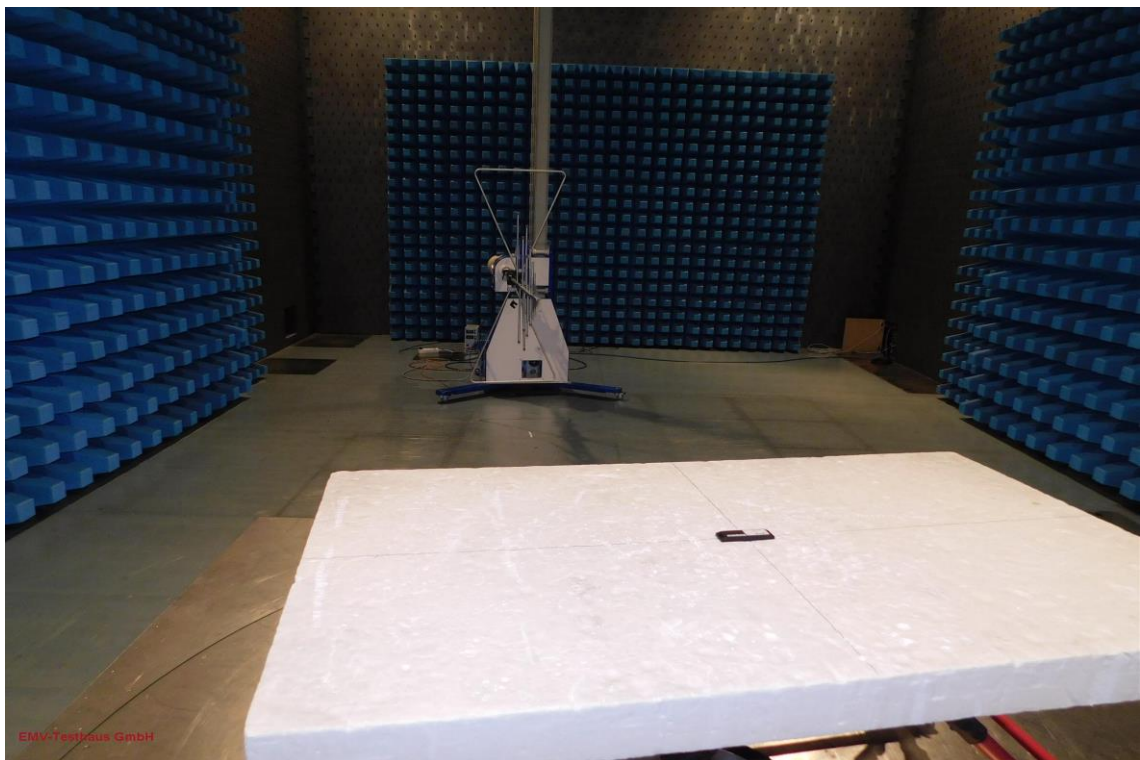
Picture 9: EUT test setup Peak emissions in a 50 MHz bandwidth measurement



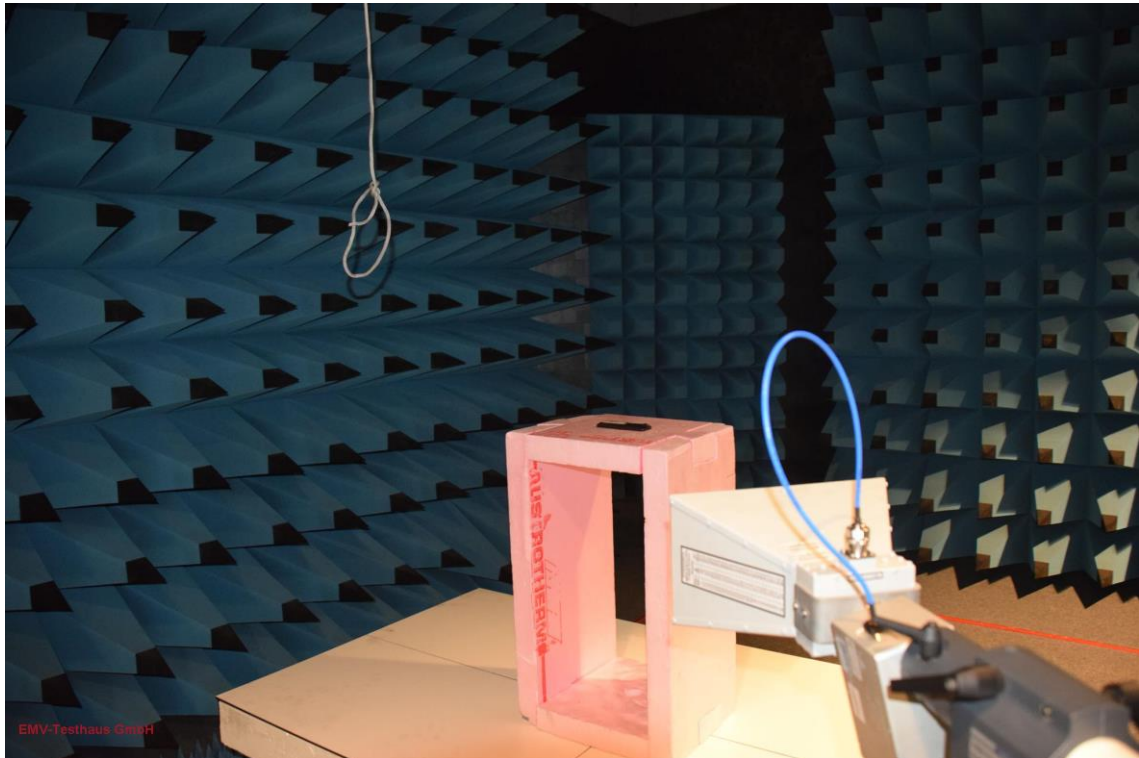
Picture 10: EUT test setup Peak emissions in a 50 MHz bandwidth relative measurement



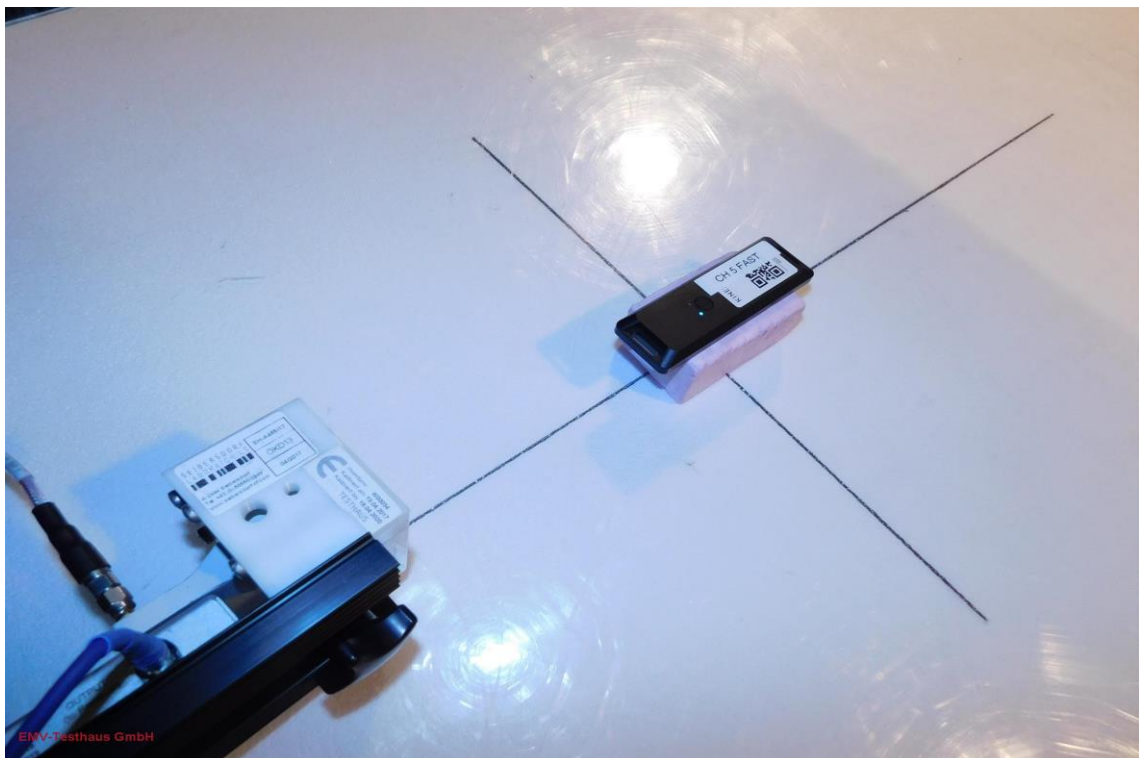
Picture 11: EUT test setup radiated emissions test from 9 kHz to 30 MHz



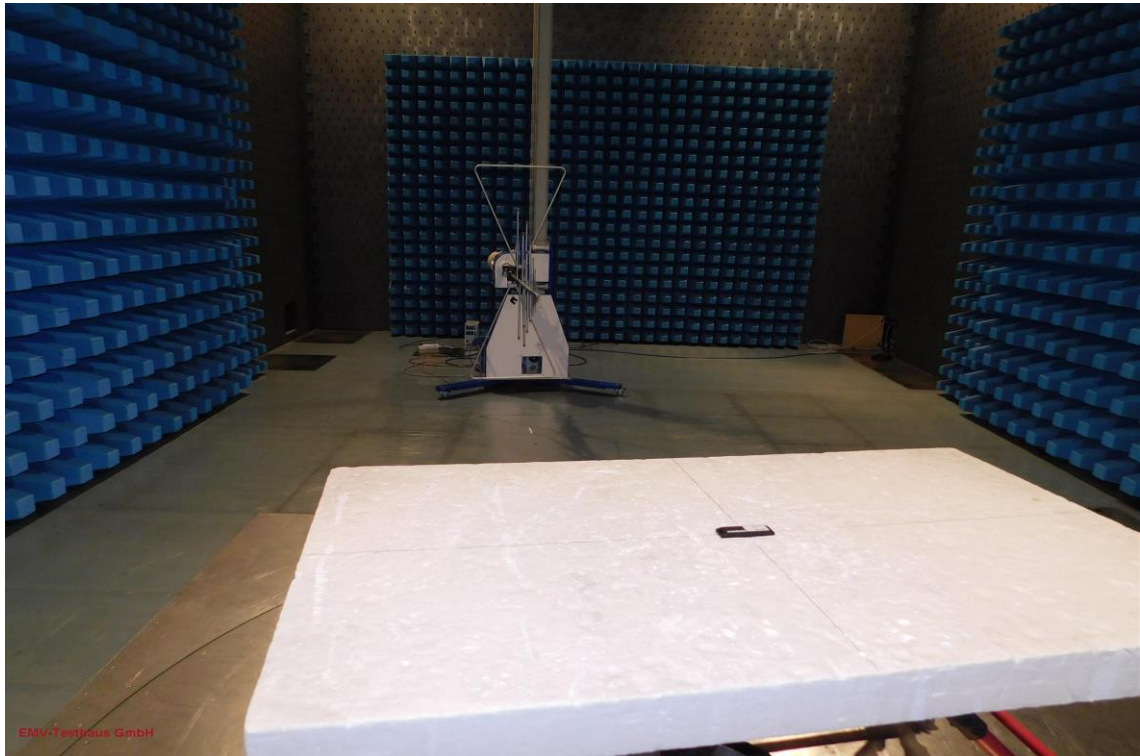
Picture 12: EUT test setup radiated emissions test from 30 MHz to 960 MHz



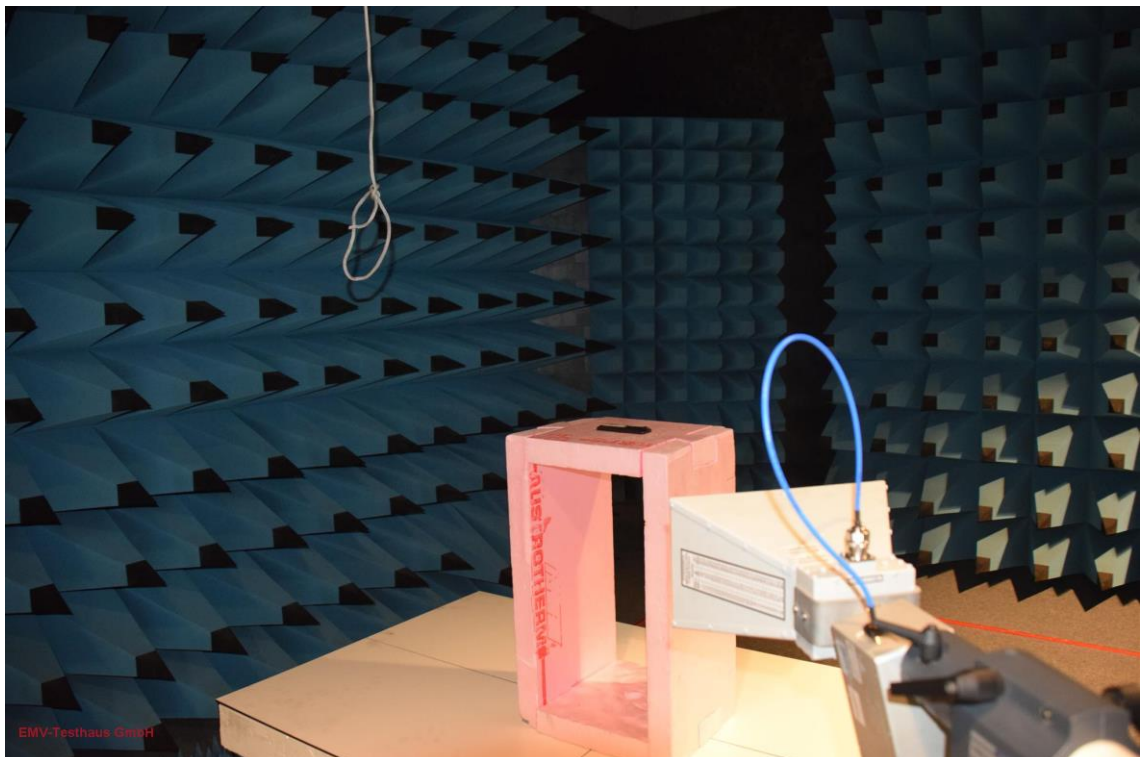
Picture 13: EUT test setup radiated emissions test from 960 MHz to 17 GHz



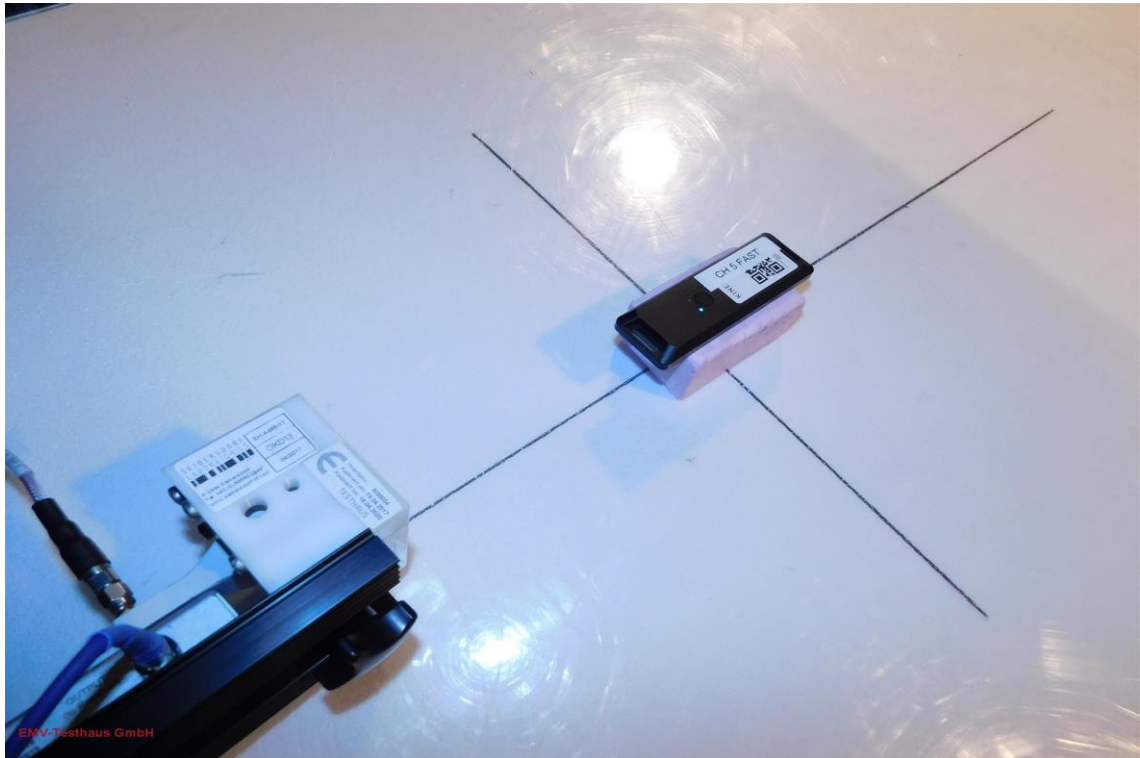
Picture 14: EUT test setup radiated emissions test from 17 GHz to 40 GHz



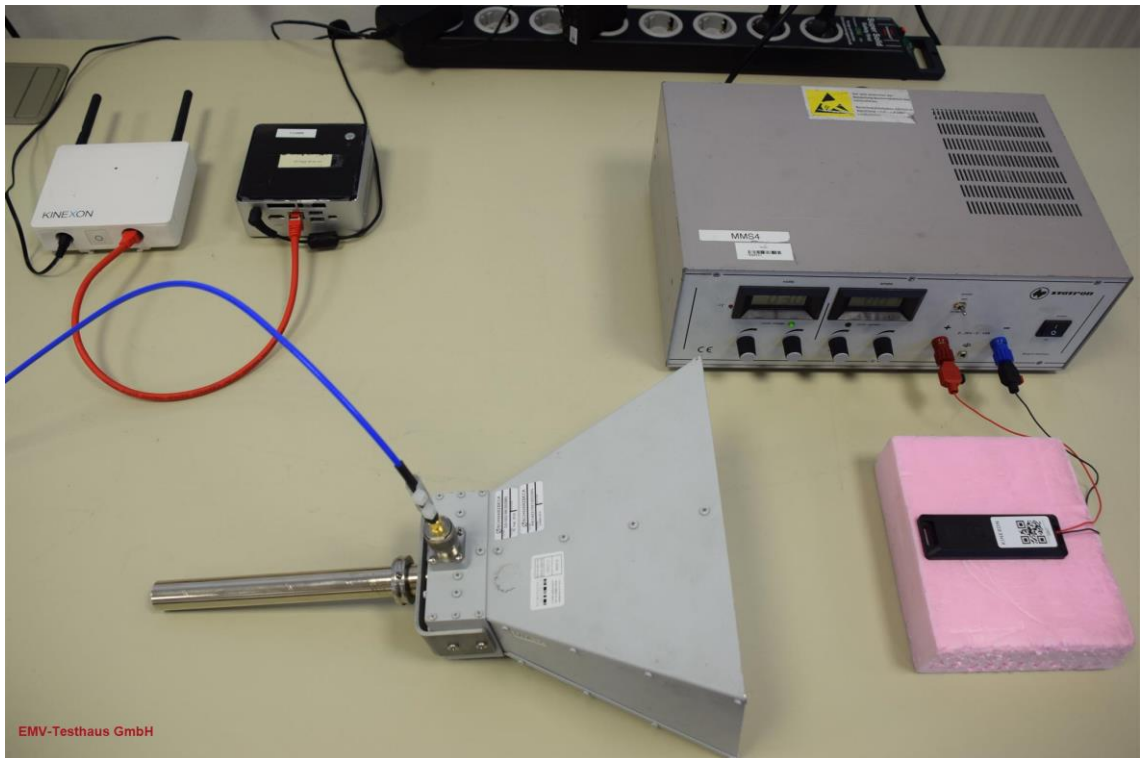
Picture 15: EUT test setup radiated emissions test from 30 MHz to 960 MHz



Picture 16: EUT test setup radiated emissions test from 960 MHz to 17 GHz



Picture 17: EUT test setup radiated emissions test from 17 GHz to 40 GHz



Picture 18: Signal deactivation test