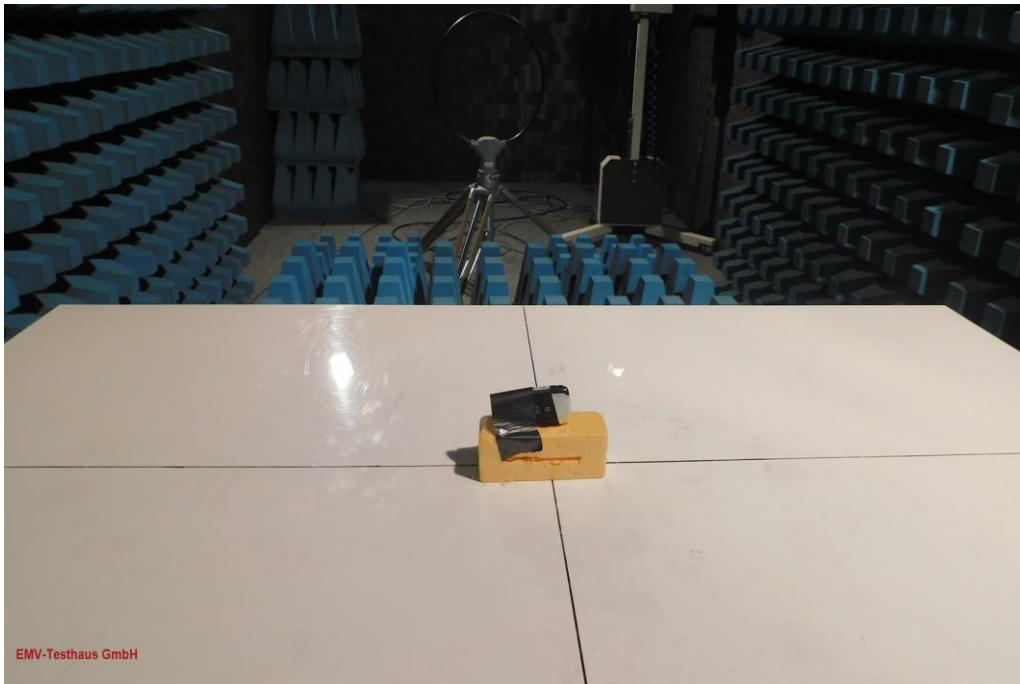


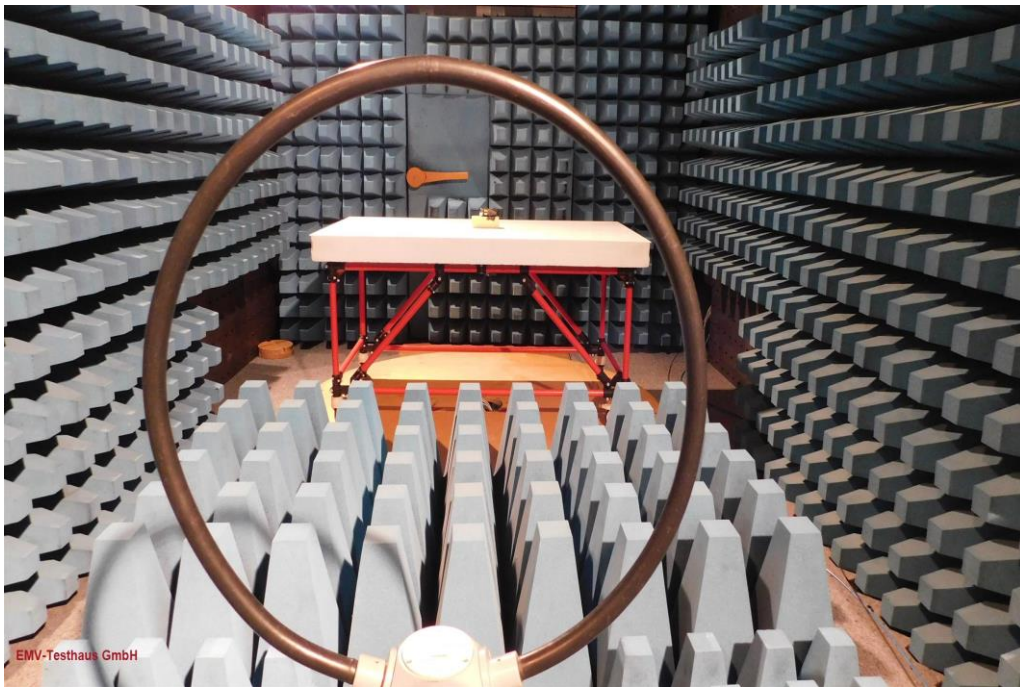
1 Annex A – Test setup

1.1 List of Pictures

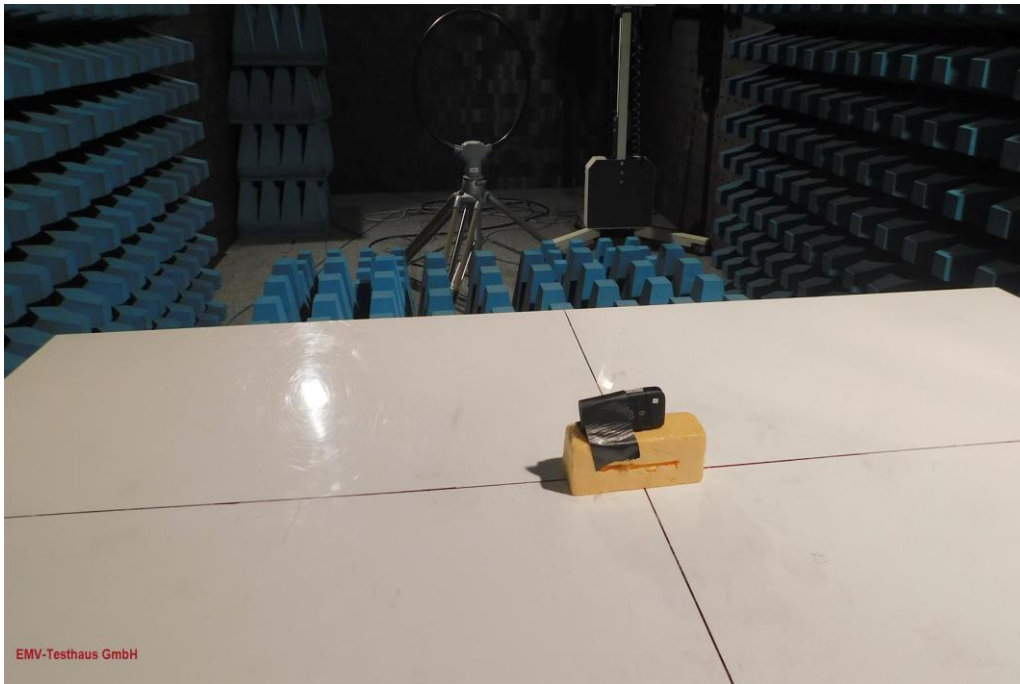
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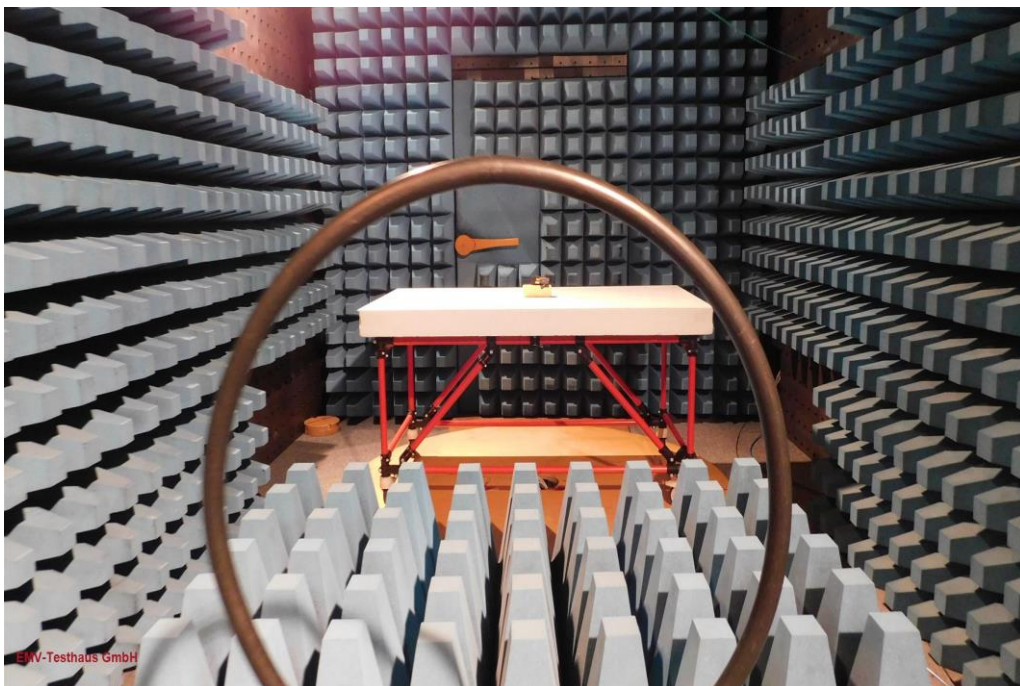
Picture 1: CDC, test setup radiated emission test 9 kHz -30 MHz of FS14T, version FS14T (front view)



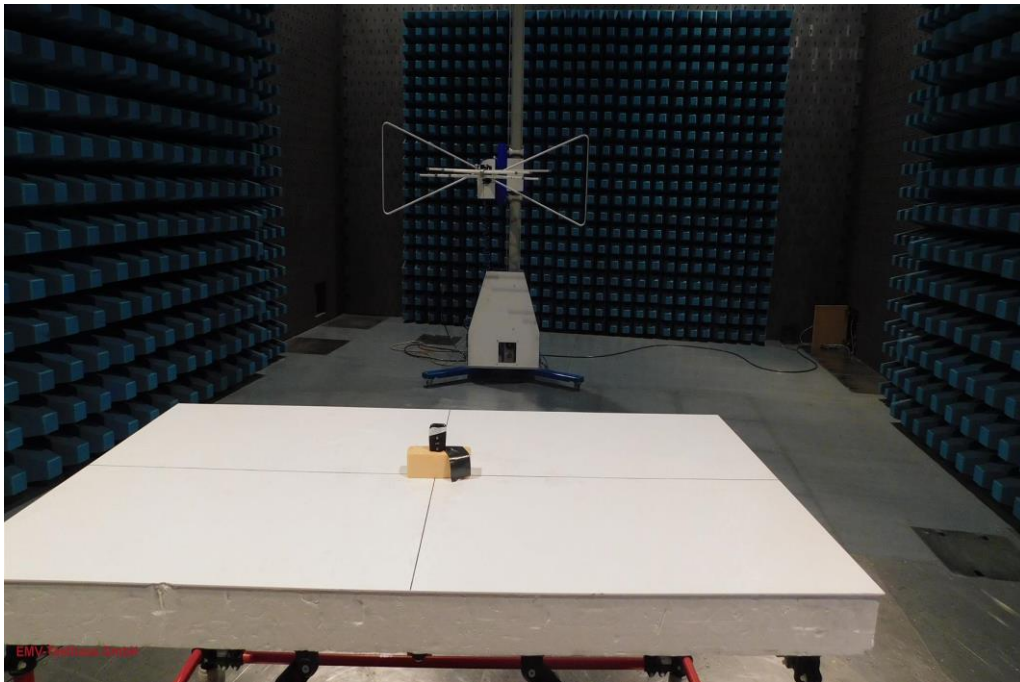
Picture 2: CDC, test setup radiated emission test 9 kHz -30 MHz of FS14T, version FS14T (back view)



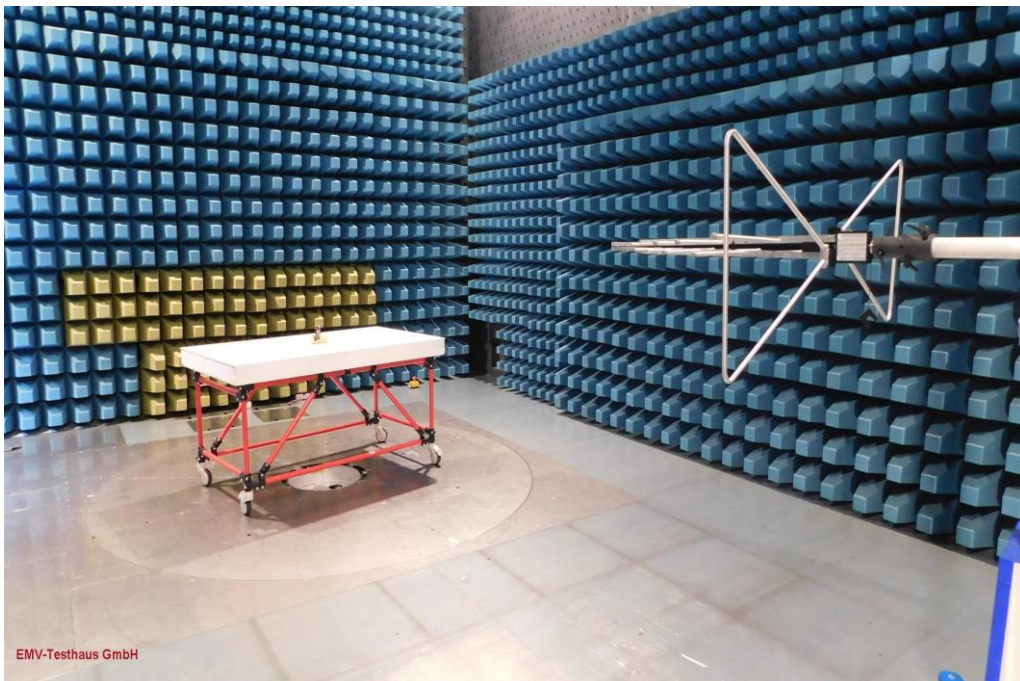
Picture 3: CDC, test setup radiated emission test 9 kHz -30 MHz of FS14T, version FS14TK (front view)



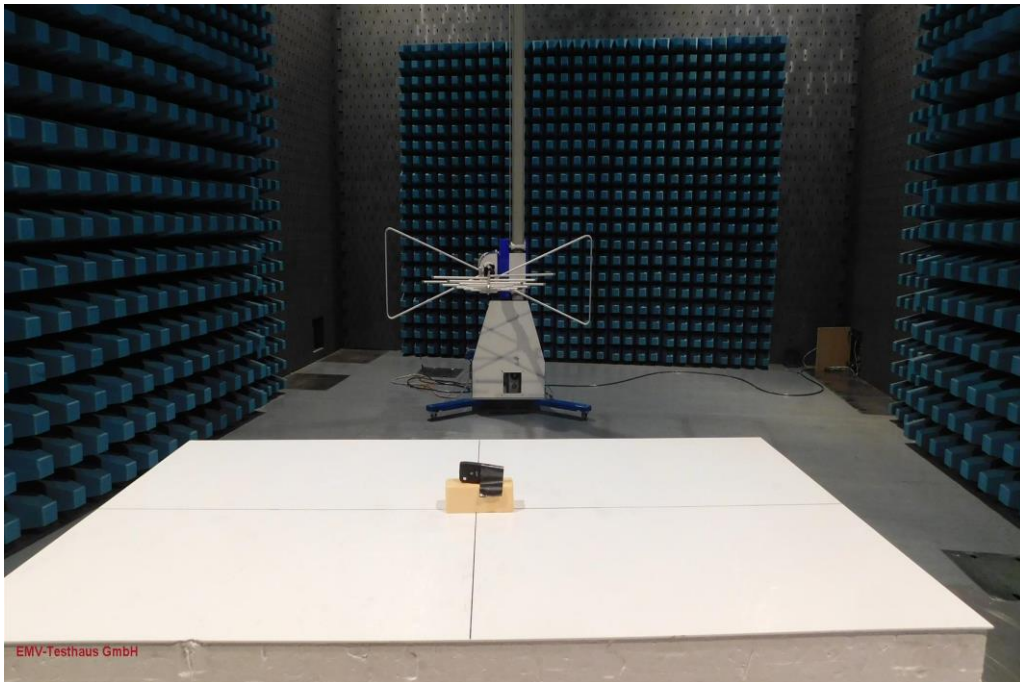
Picture 4: CDC, test setup radiated emission test 9 kHz -30 MHz of FS14T, version FS14TK (back view)



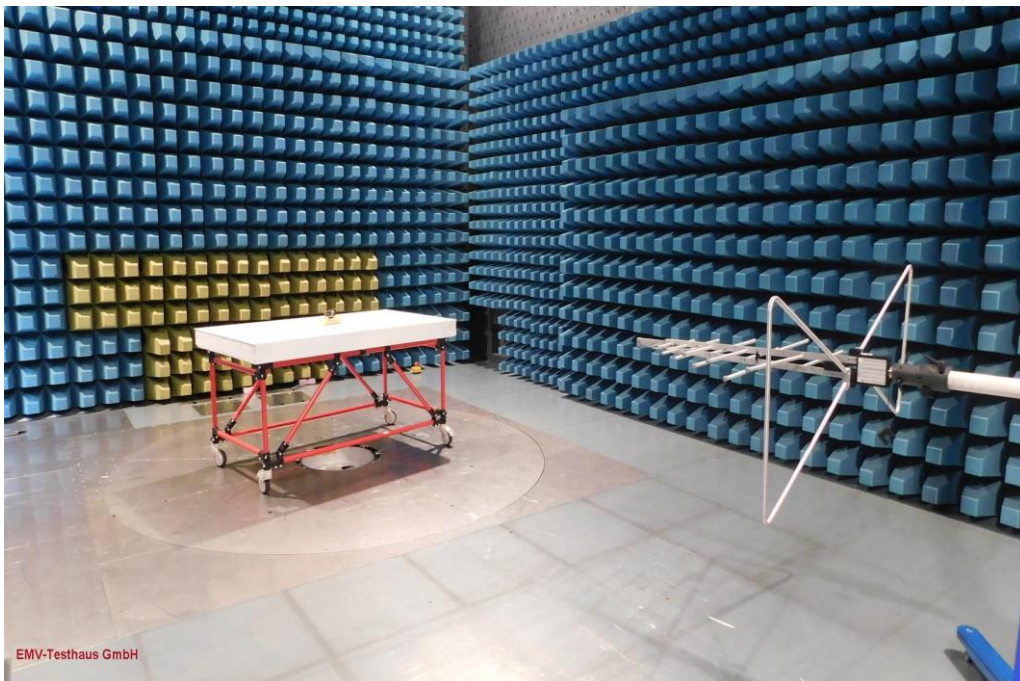
Picture 5: SAC, radiated emission test 30 MHz -1 GHz of FS14T, version FS14T (front view)



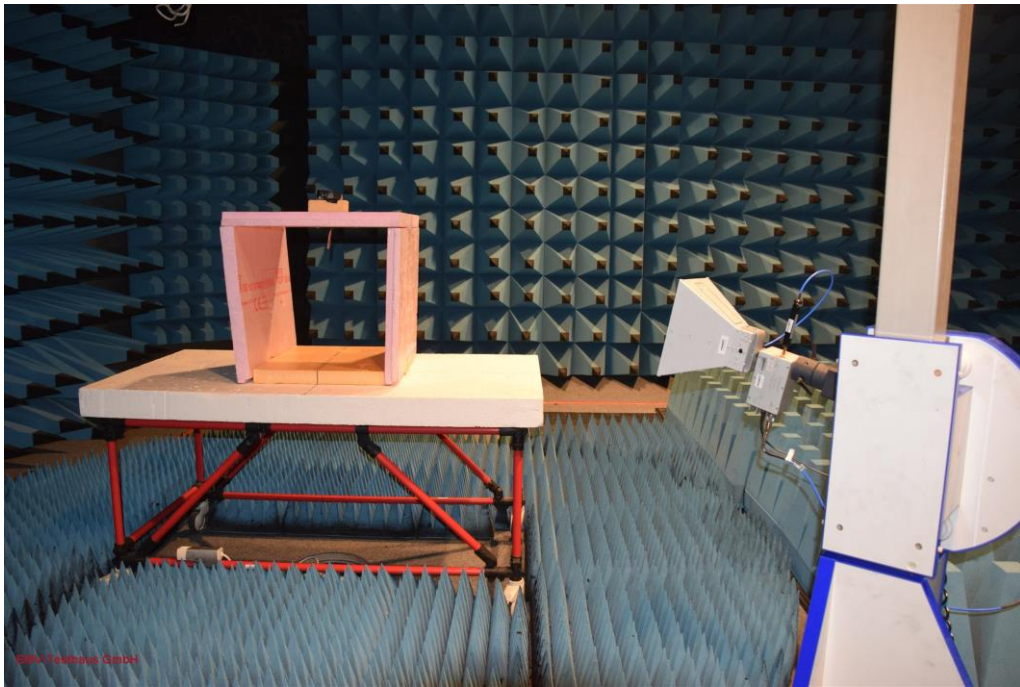
Picture 6: SAC, radiated emission test 30 MHz -1 GHz of FS14T, version FS14T (rear view)



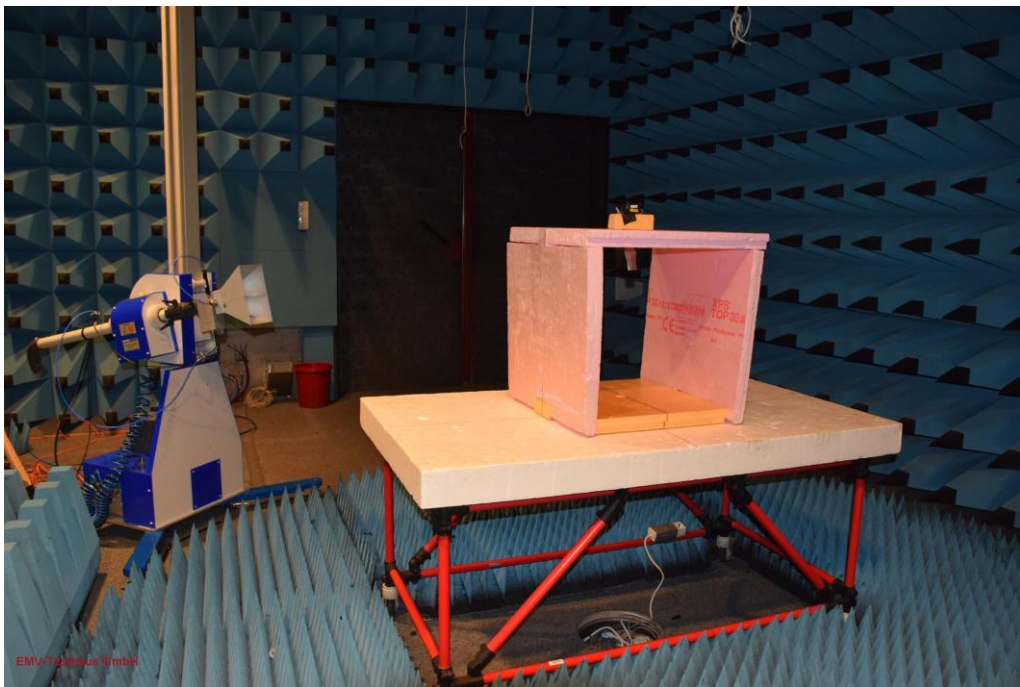
Picture 7: SAC, radiated emission test 30 MHz -1 GHz of FS14T, version FS14TK (front view)



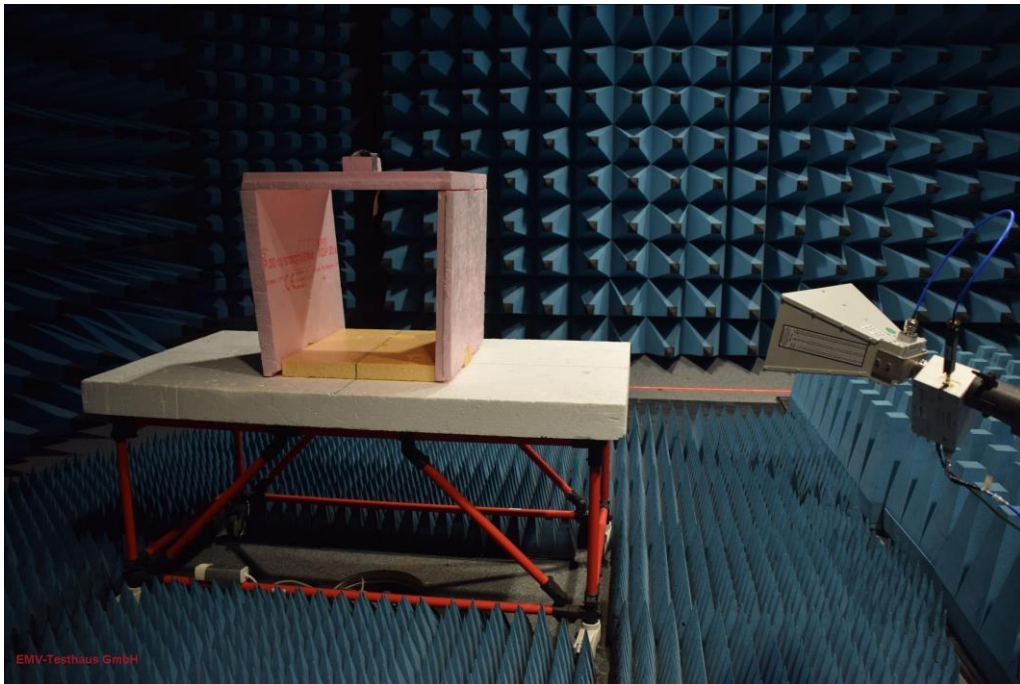
Picture 8: SAC, radiated emission test 30 MHz -1 GHz of FS14T, version FS14TK (rear view)



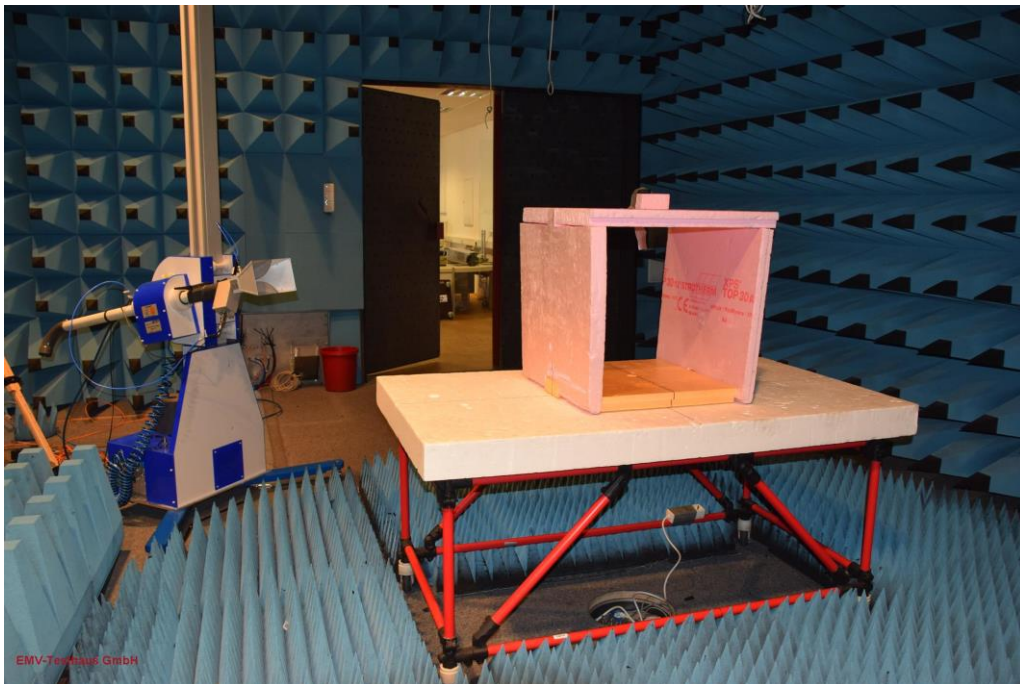
Picture 9: AC, radiated emission 1 GHz – 5 GHz of FS14T, version FS14T (front view)



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Picture 13: EUT-position X

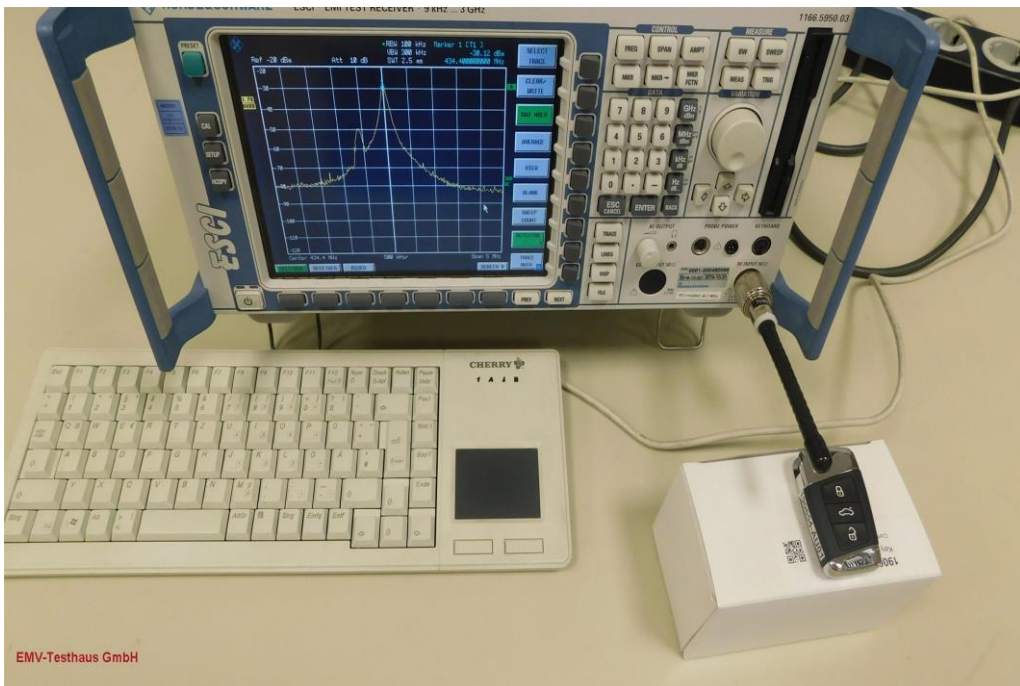


Picture 14: EUT-position Y



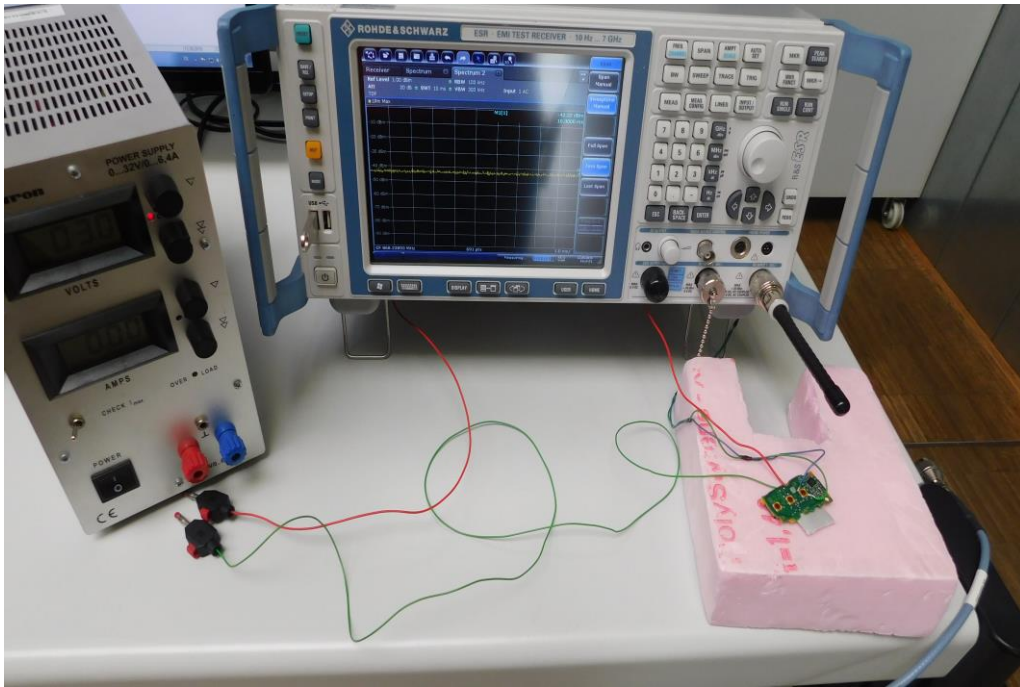
EMV-Testhaus GmbH

Picture 15: EUT-position Z

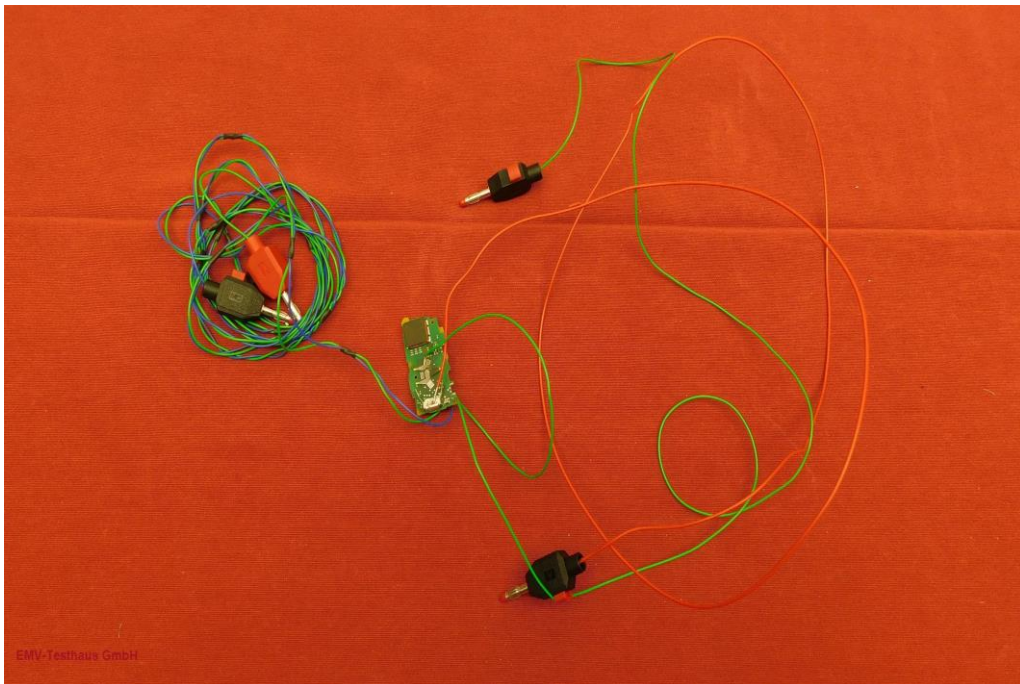


EMV-Testhaus GmbH

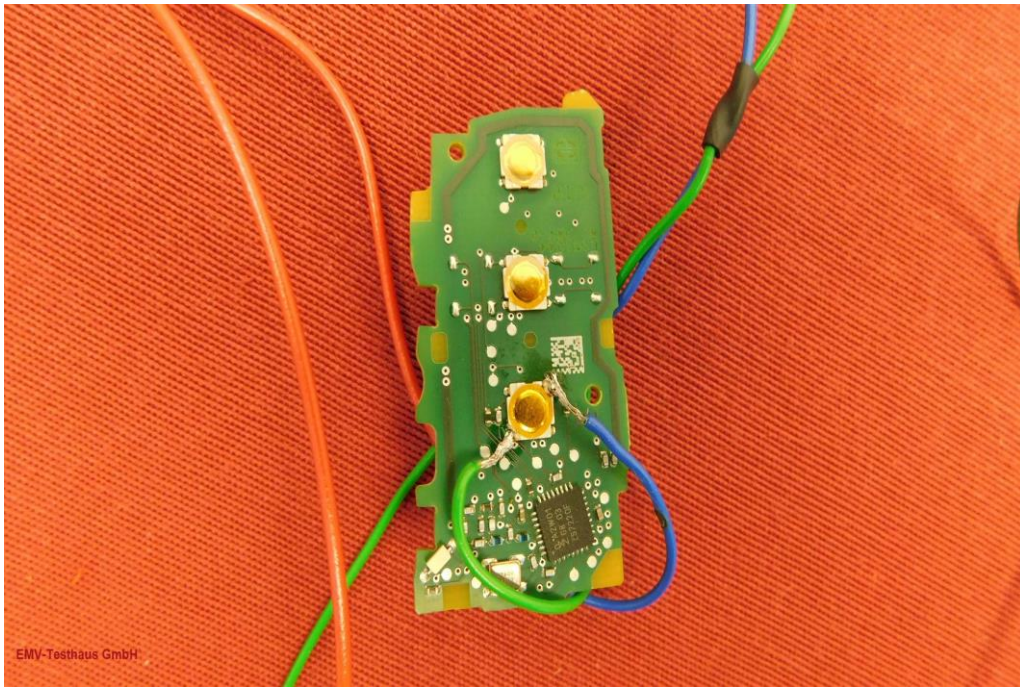
Picture 16: Relative measurements of duty cycle, occupied bandwidth and 20 dB bandwidth



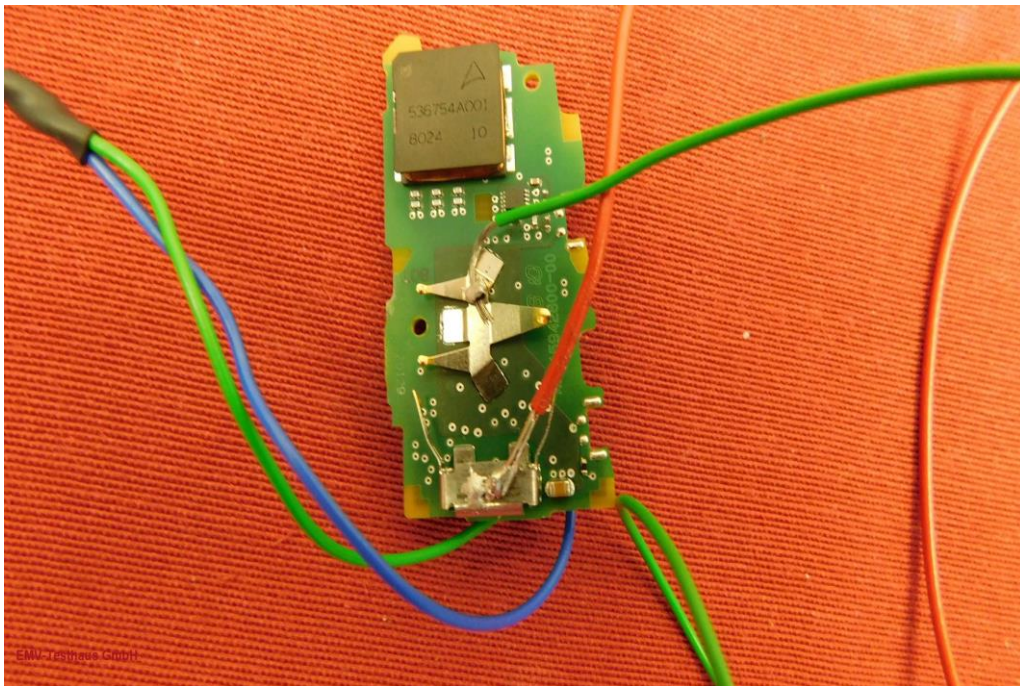
Picture 17: Relative measurement of signal deactivation



Picture 18: EUT used for signal deactivation (top view)



Picture 19: EUT used for signal deactivation (detailed view)



Picture 20: EUT used for signal deactivation (rear view)