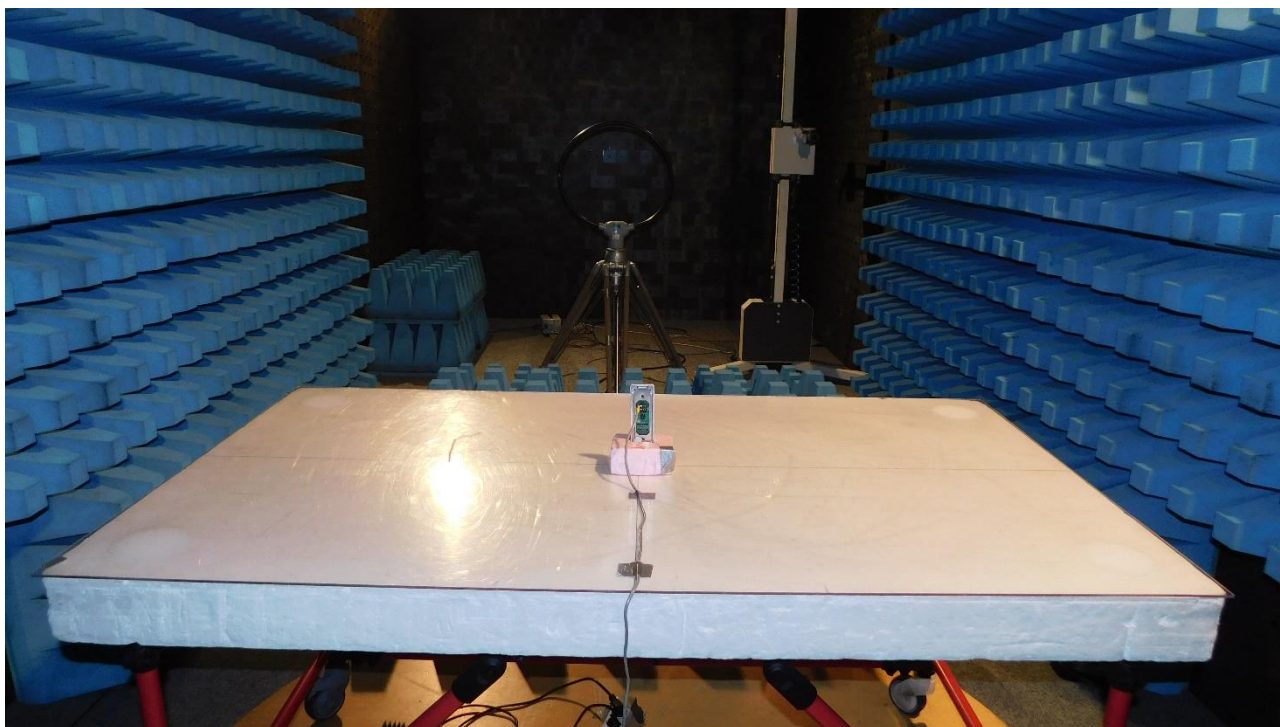


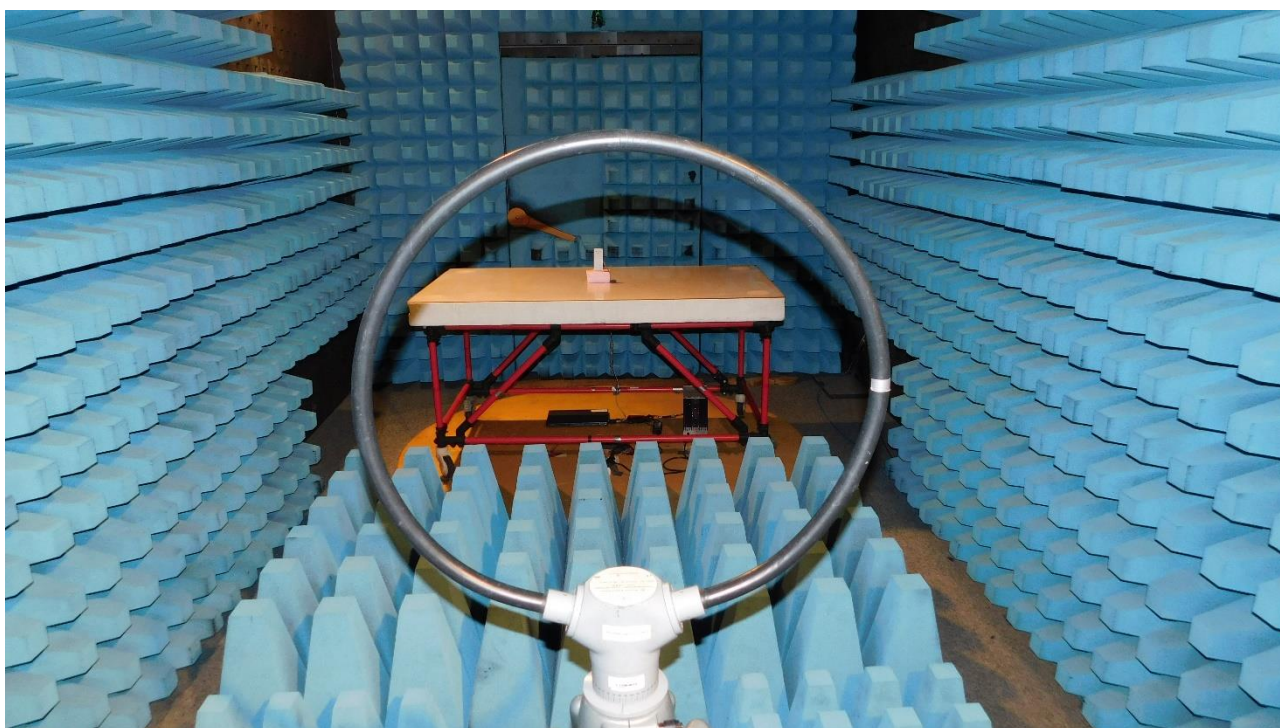
1 Annex A – Test setup

1.1 List of Pictures

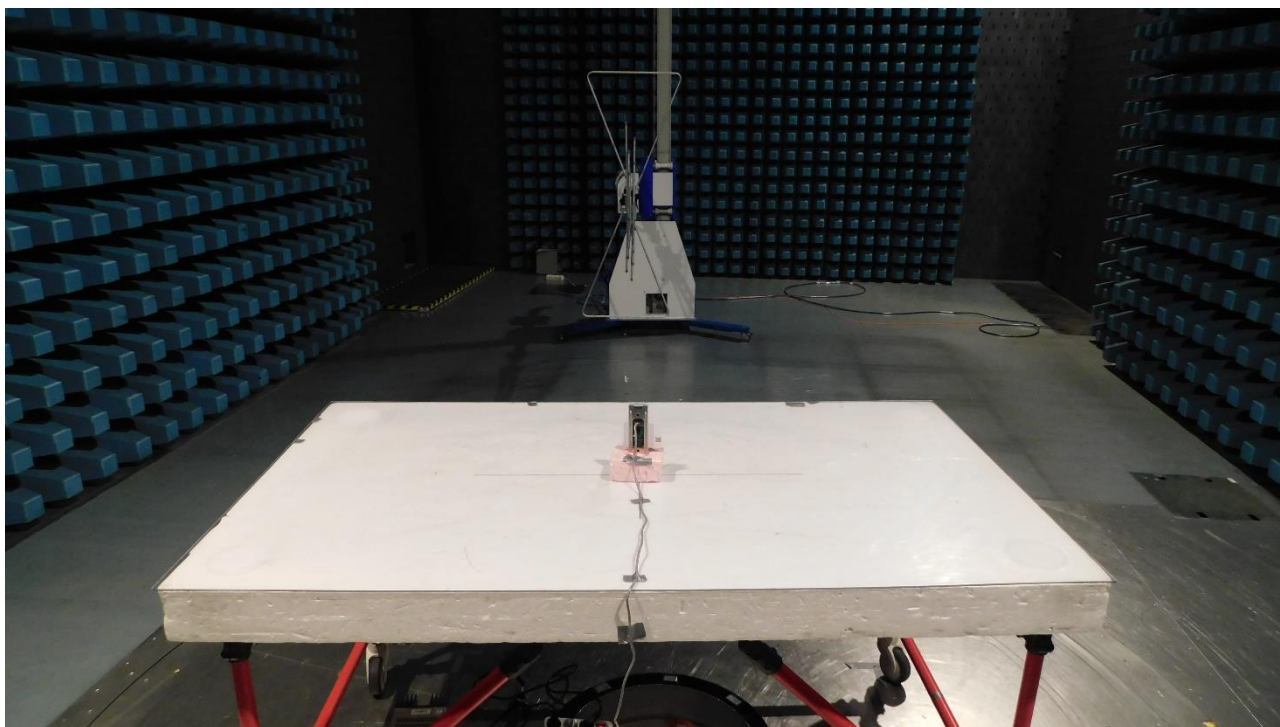
Picture 1: CDC, test setup radiated emission test 9 kHz - 30 MHz (front view)	2
Picture 2: CDC, test setup radiated emission test 9 kHz - 30 MHz (rear view)	2
Picture 3: SAC, radiated emission test 30 MHz - 1 GHz (front view)	3
Picture 4: SAC, radiated emission test 30 MHz - 1 GHz (rear view)	3
Picture 5: SAC, radiated emission test 1 GHz – 12.5 GHz (front view)	4
Picture 6: SAC, radiated emission test 1 GHz – 12.5 GHz (rear view)	4
Picture 7: Test setup AC power line conducted emissions (front view)	5
Picture 8: Test setup AC power line conducted emissions (rear view)	5
Picture 9: Test setup for occupied bandwidth tests	6
Picture 10: Setup for EUT position X	6
Picture 11: Setup for EUT position Y	7
Picture 12: RS485 adapter	7
Picture 13: EUT connected with RS485 adapter front view	8
Picture 14: EUT connected with RS485 adapter rear view	8
Picture 15: RFID tag	9



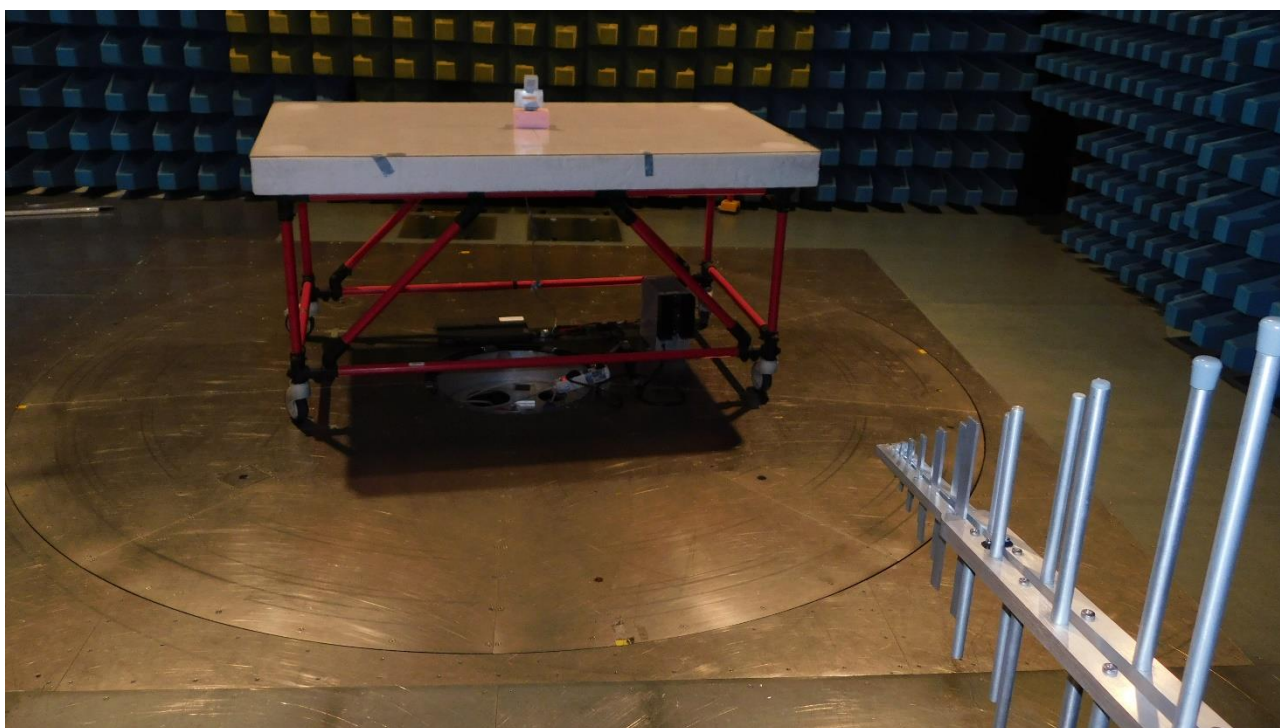
Picture 1: CDC, test setup radiated emission test 9 kHz - 30 MHz (front view)



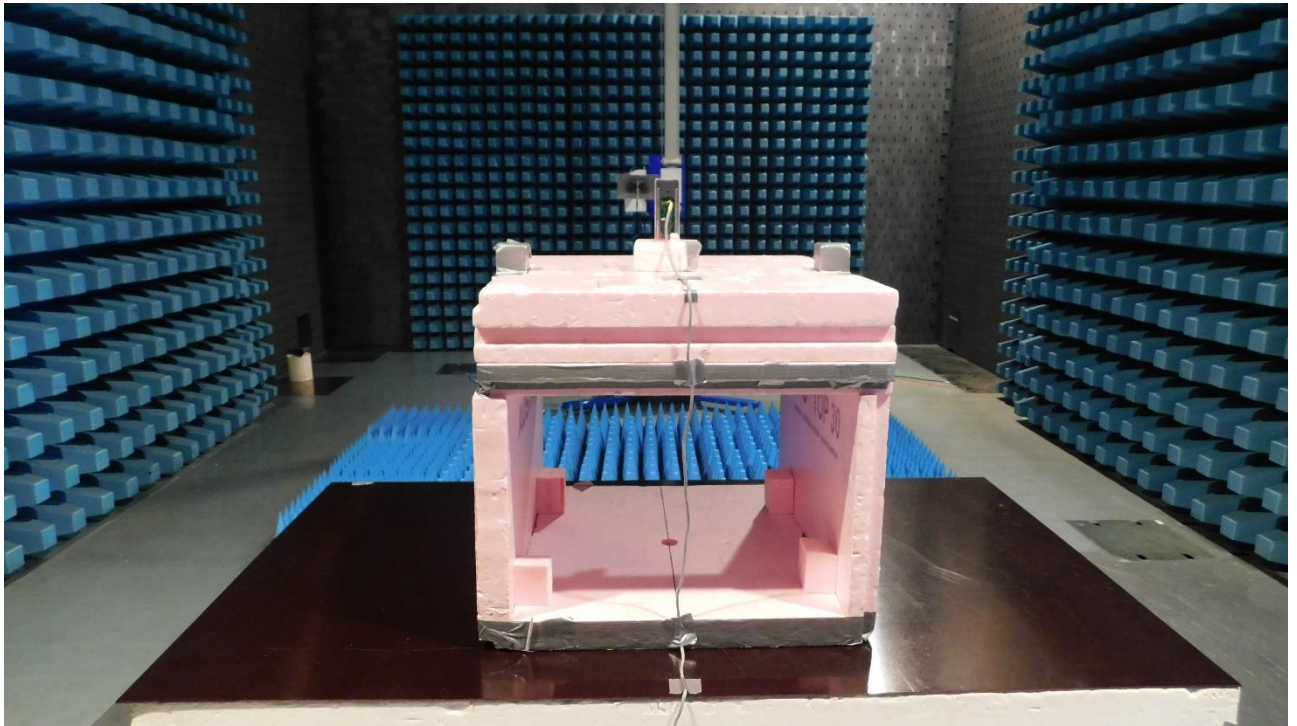
Picture 2: CDC, test setup radiated emission test 9 kHz - 30 MHz (rear view)



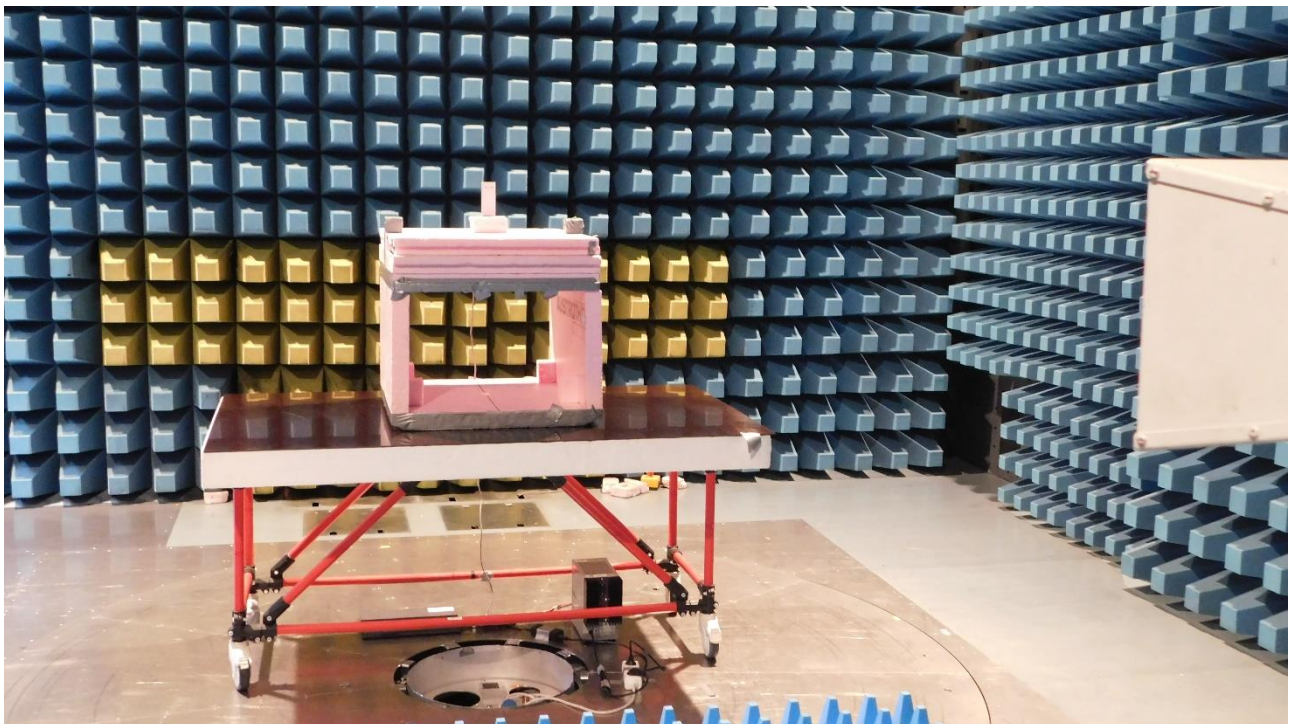
Picture 3: SAC, radiated emission test 30 MHz - 1 GHz (front view)



Picture 4: SAC, radiated emission test 30 MHz - 1 GHz (rear view)



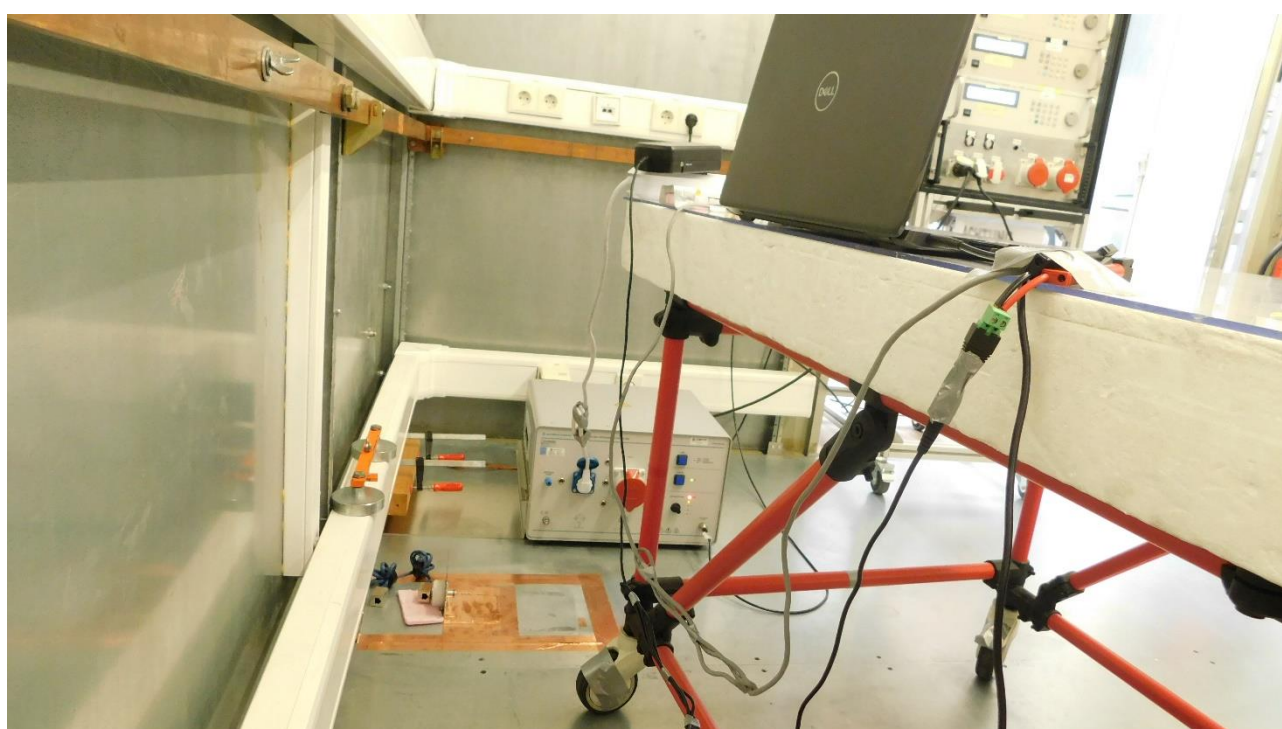
Picture 5: SAC, radiated emission test 1 GHz – 12.5 GHz (front view)



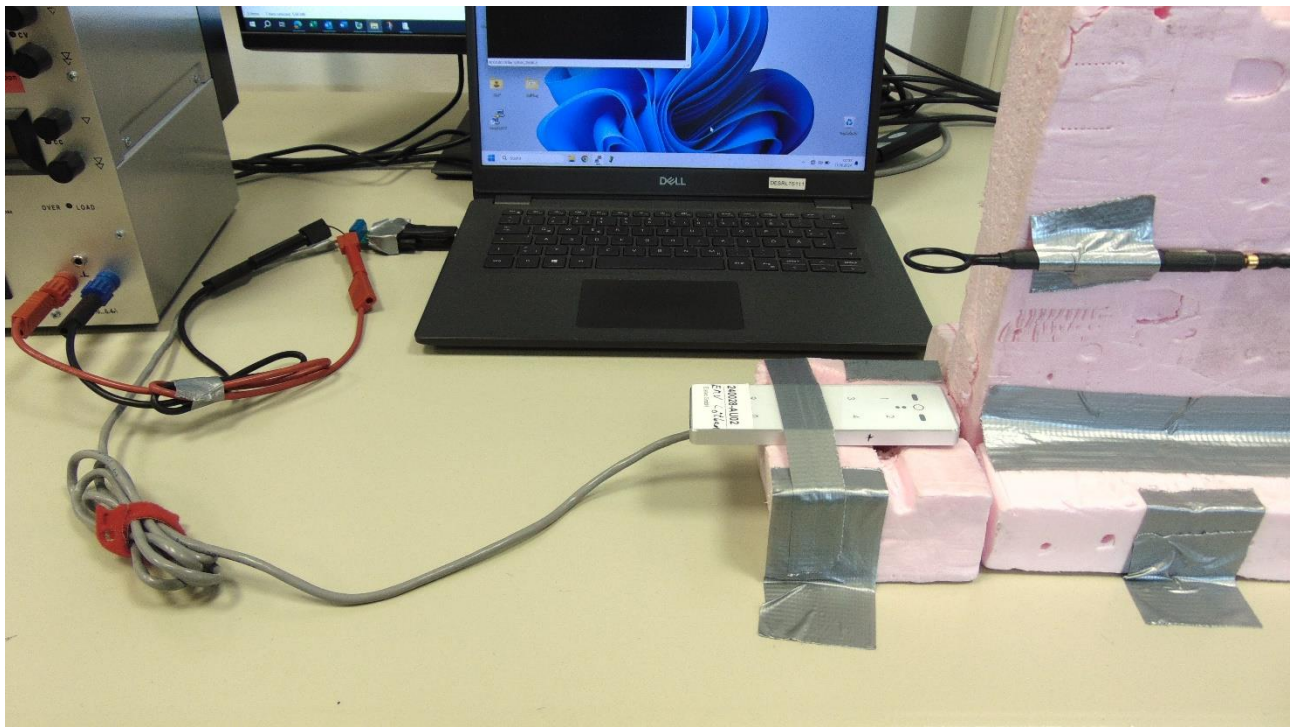
Picture 6: SAC, radiated emission test 1 GHz – 12.5 GHz (rear view)



Picture 7: Test setup AC power line conducted emissions (front view)



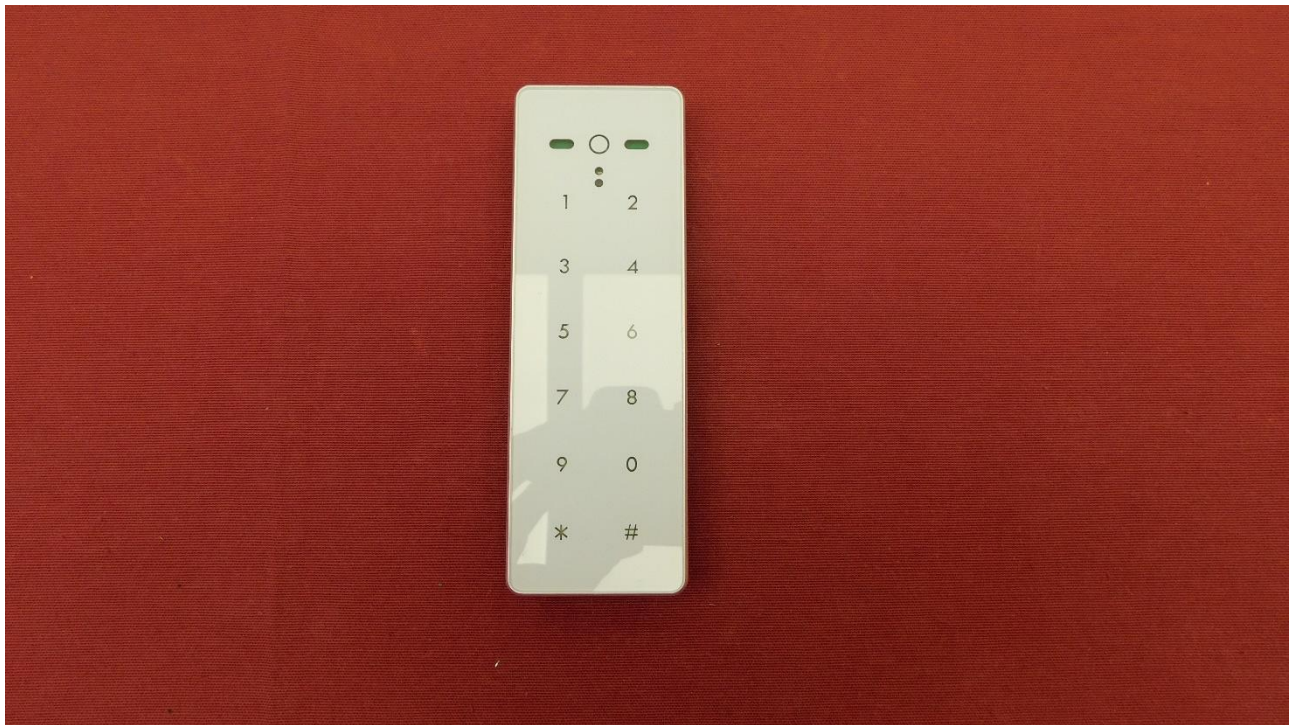
Picture 8: Test setup AC power line conducted emissions (rear view)



Picture 9: Test setup for occupied bandwidth tests

Note(s):

1. Position Y is the normal position of use.
2. Position X was only used for the radiated tests below 30 MHz, because the measurement antenna can only be polarized vertical.



Picture 10: Setup for EUT position X



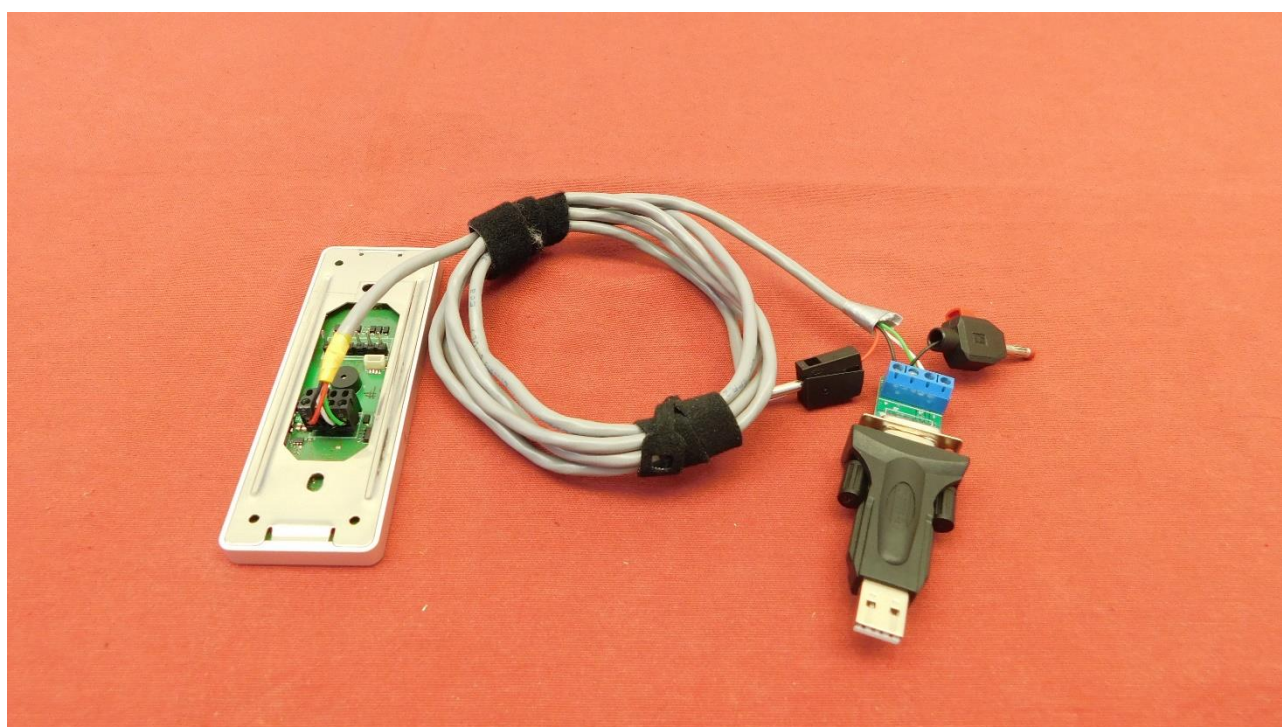
Picture 11: Setup for EUT position Y



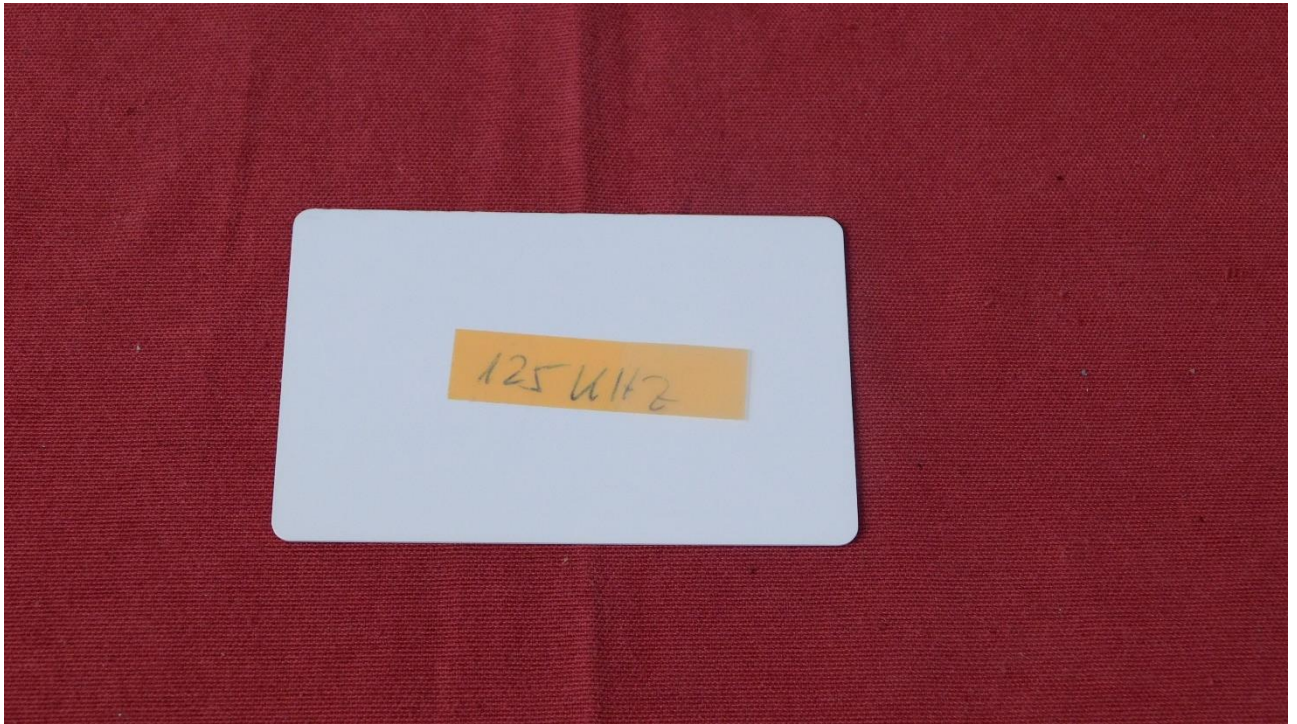
Picture 12: RS485 adapter



Picture 13: EUT connected with RS485 adapter front view



Picture 14: EUT connected with RS485 adapter rear view



Picture 15: RFID tag