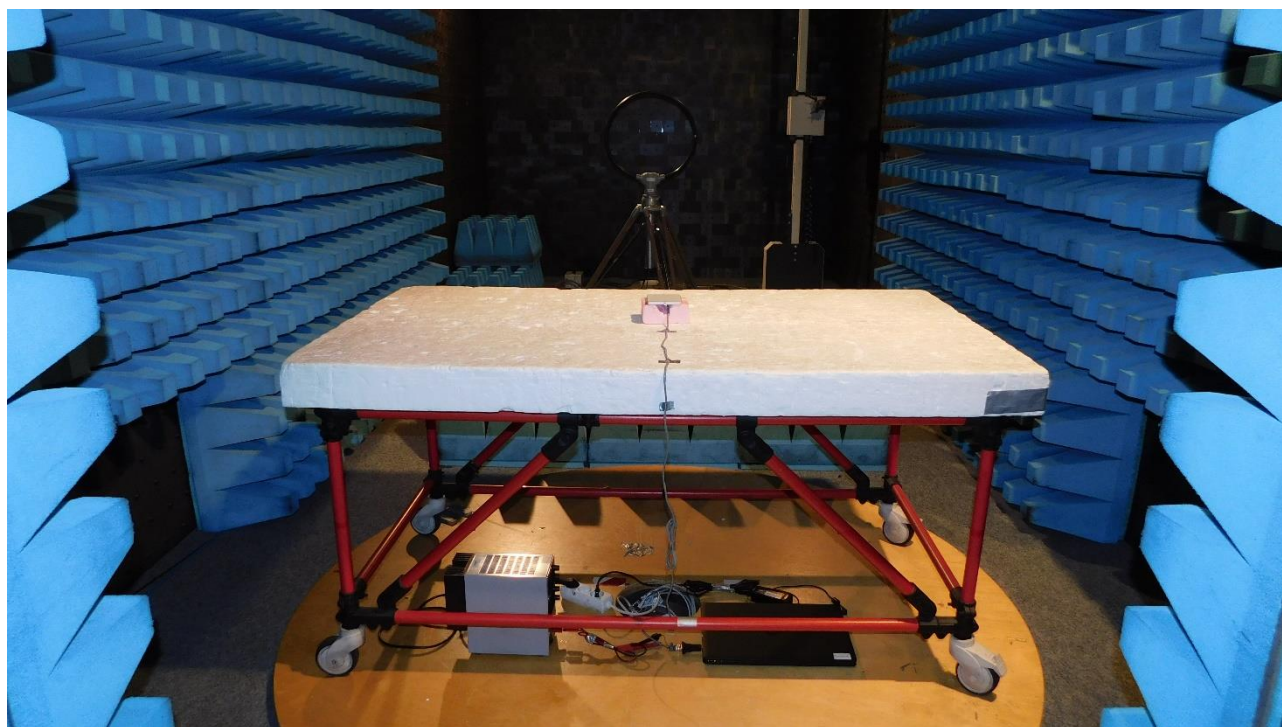


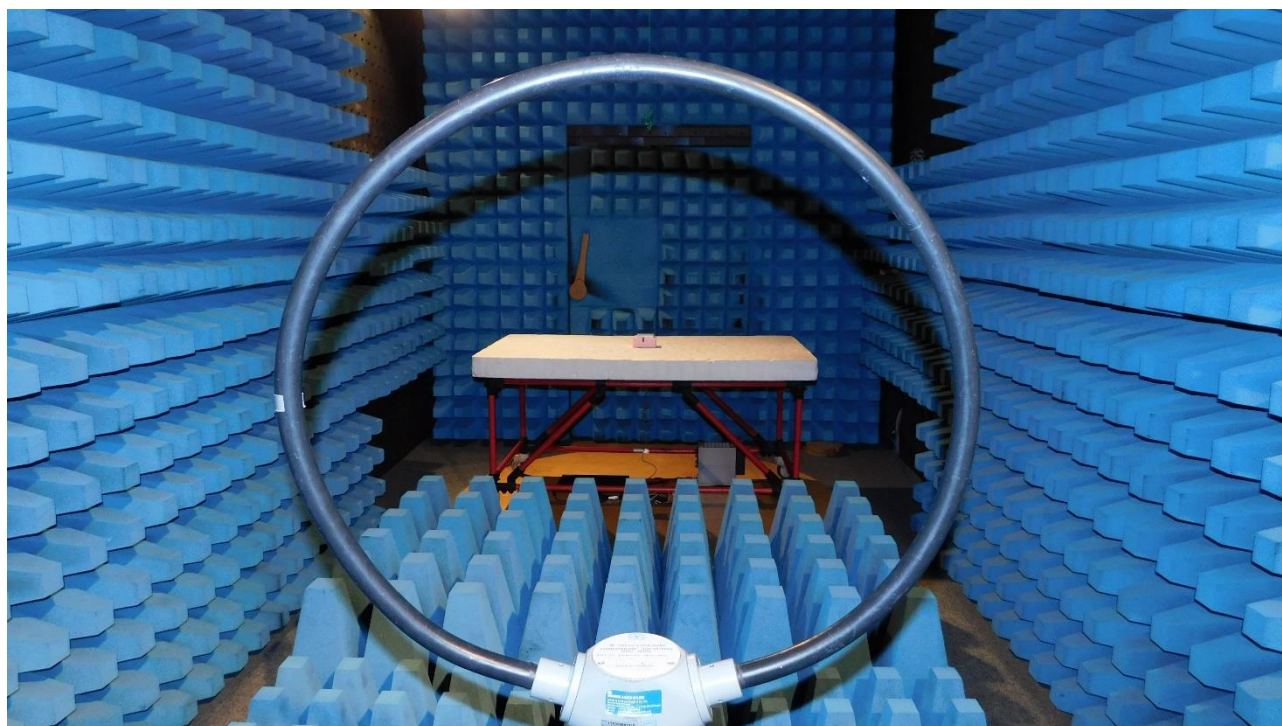
1 Annex A – Test setup

1.1 List of Pictures

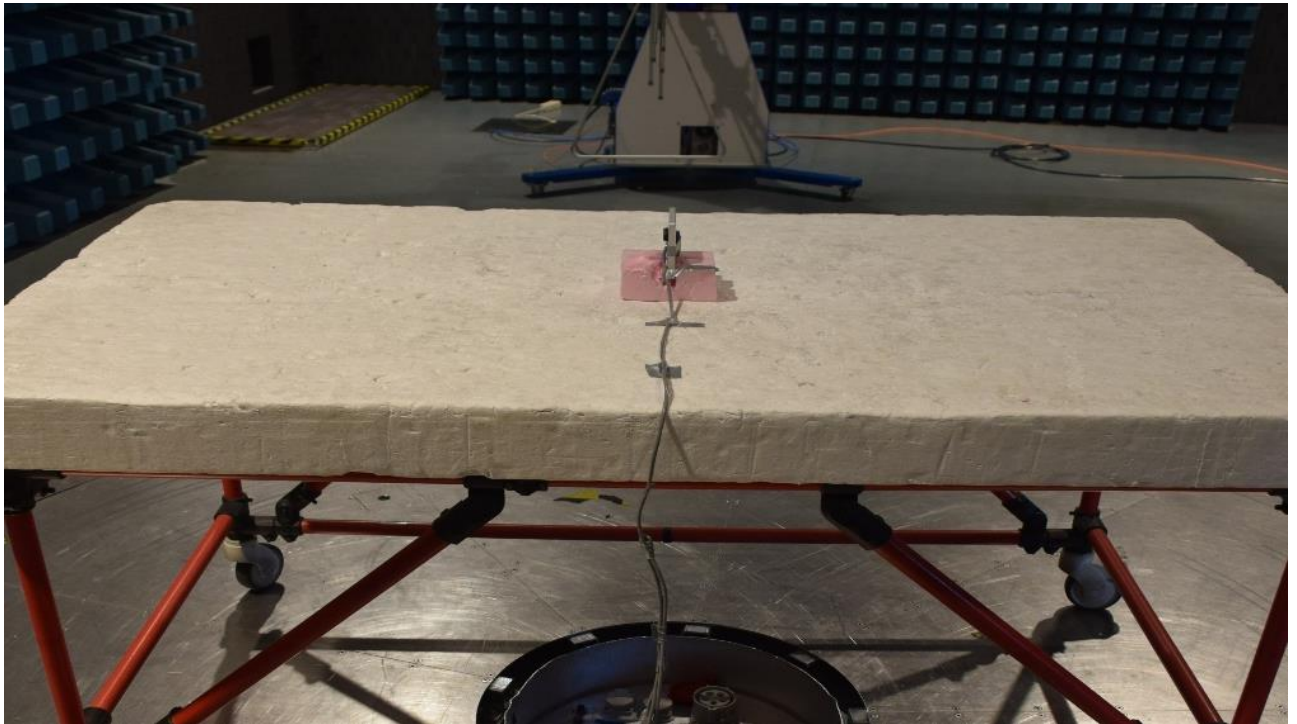
Picture 1: CDC, test setup radiated emission test 9 kHz - 30 MHz (front view)_RS-485.....	2
Picture 2: CDC, test setup radiated emission test 9 kHz - 30 MHz (rear view)_RS-485	2
Picture 3: SAC, radiated emission test 30 MHz - 1 GHz (front view)_RS-485.....	3
Picture 4: SAC, radiated emission test 30 MHz - 1 GHz (rear view)_RS-485	3
Picture 5: SAC, radiated emission test 30 MHz - 1 GHz (front view)_Wiegand.....	4
Picture 6: SAC, radiated emission test 30 MHz - 1 GHz (rear view)_Wiegand	4
Picture 7: FS-SAC, radiated emission test 1 GHz – 17 GHz (front view)_RS-485	5
Picture 8: FS-SAC, radiated emission test 1 GHz – 17 GHz (rear view)_RS-485	5
Picture 9: FS-SAC, radiated emission test 1 GHz – 17 GHz (front view)_Wiegand	6
Picture 10: FS-SAC, radiated emission test 1 GHz – 17 GHz (rear view)_Wiegand	6
Picture 11: FS-SAC, exploratory radiated emission test 17 GHz – 25 GHz (front view)_RS-485	7
Picture 12: FS-SAC, exploratory radiated emission test 17 GHz – 25 GHz (front view)_Wiegand	7
Picture 13: Test setup AC power line conducted emissions (front view)_RS-485	8
Picture 14: Test setup AC power line conducted emissions (rear view)_RS-485.....	8
Picture 15: Test setup AC power line conducted emissions (front view)_Wiegand	9
Picture 16: Test setup AC power line conducted emissions (rear view)_Wiegand	9
Picture 17: Power adapter used for AC power line conducted emissions measurement	10
Picture 18: EUT position X	10
Picture 19: EUT position Y	11
Picture 20: EUT position Z.....	11
Picture 21: Wiegand adapter with cable	12
Picture 22: RS-485 to USB adapter with cable	12



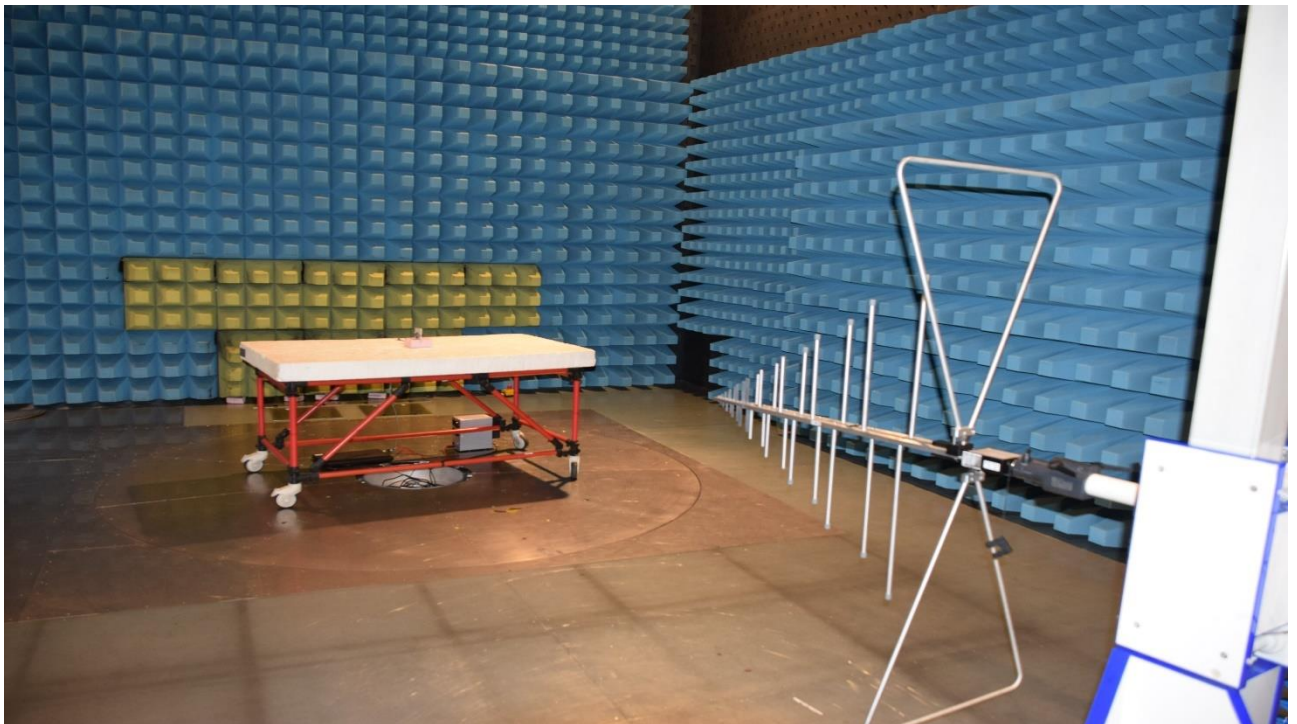
Picture 1: CDC, test setup radiated emission test 9 kHz - 30 MHz (front view)_RS-485



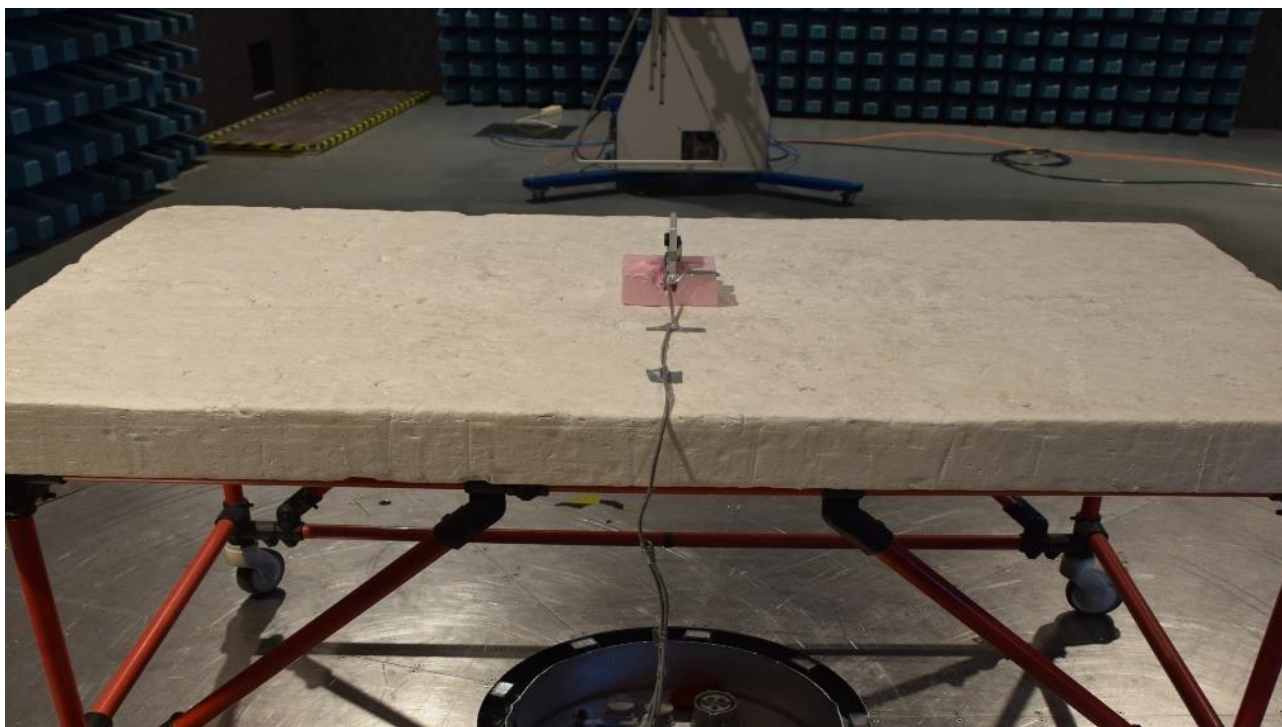
Picture 2: CDC, test setup radiated emission test 9 kHz - 30 MHz (rear view)_RS-485



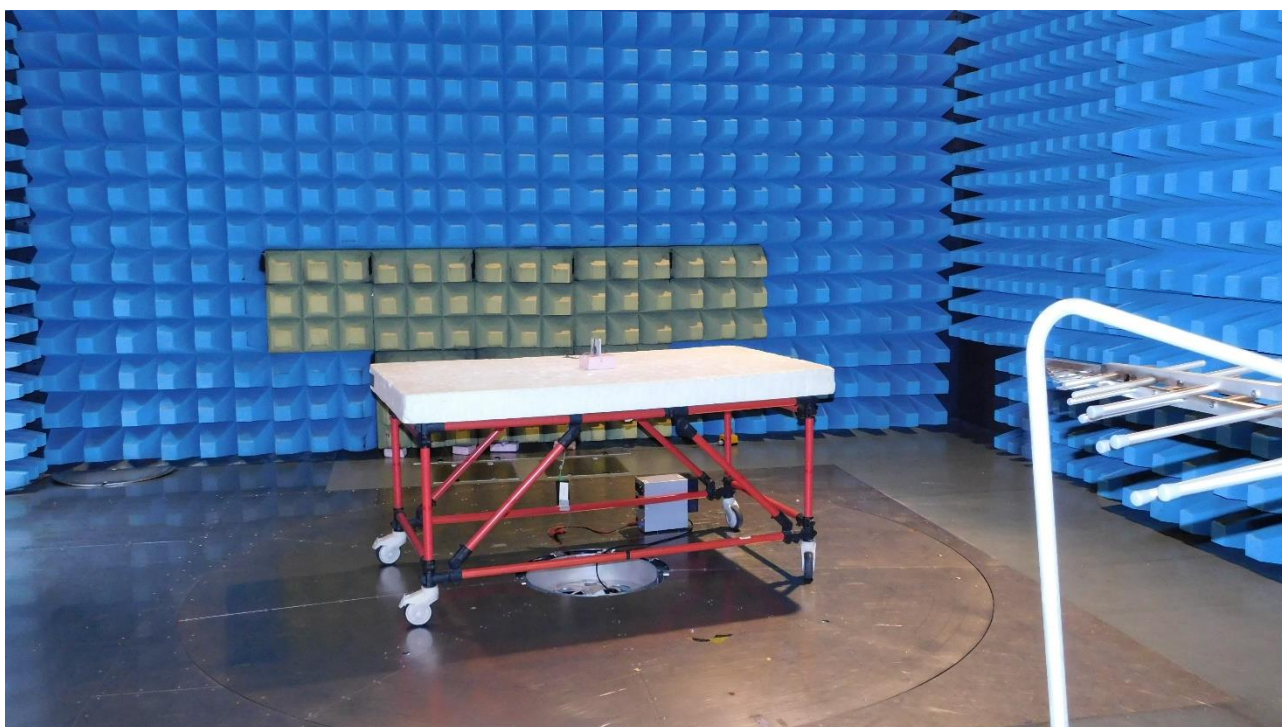
Picture 3: SAC, radiated emission test 30 MHz - 1 GHz (front view)_RS-485



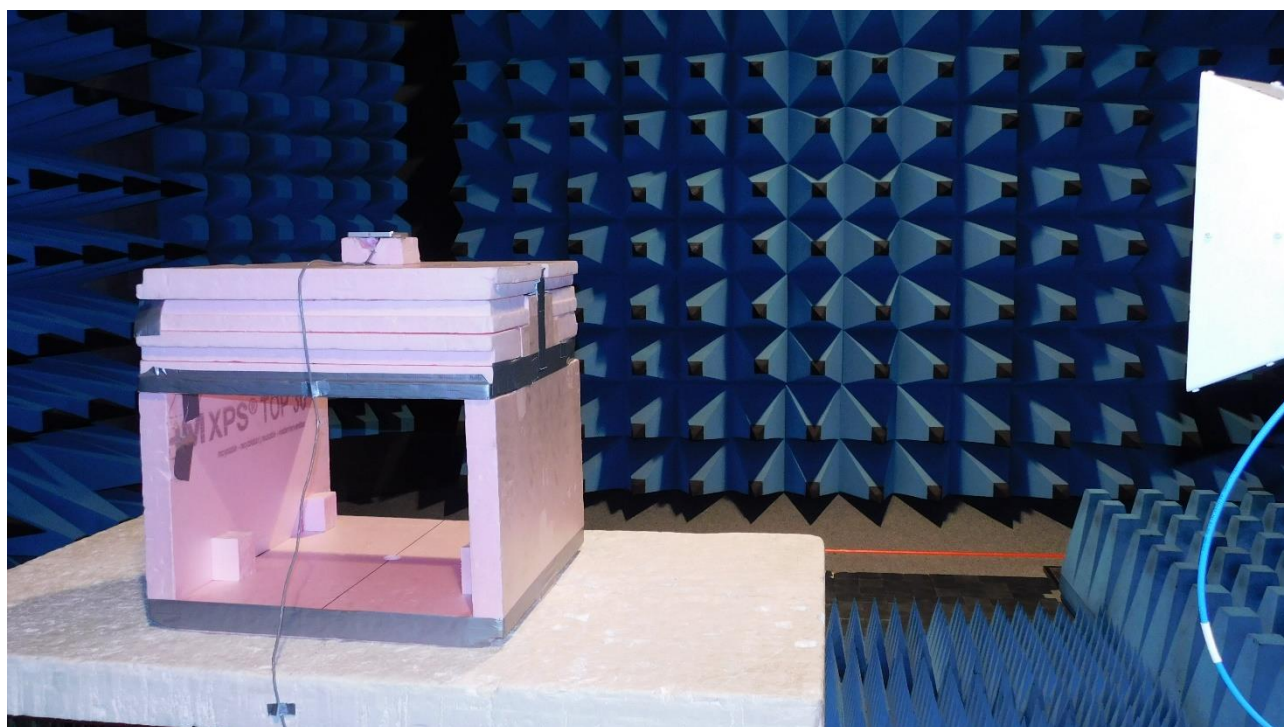
Picture 4: SAC, radiated emission test 30 MHz - 1 GHz (rear view)_RS-485



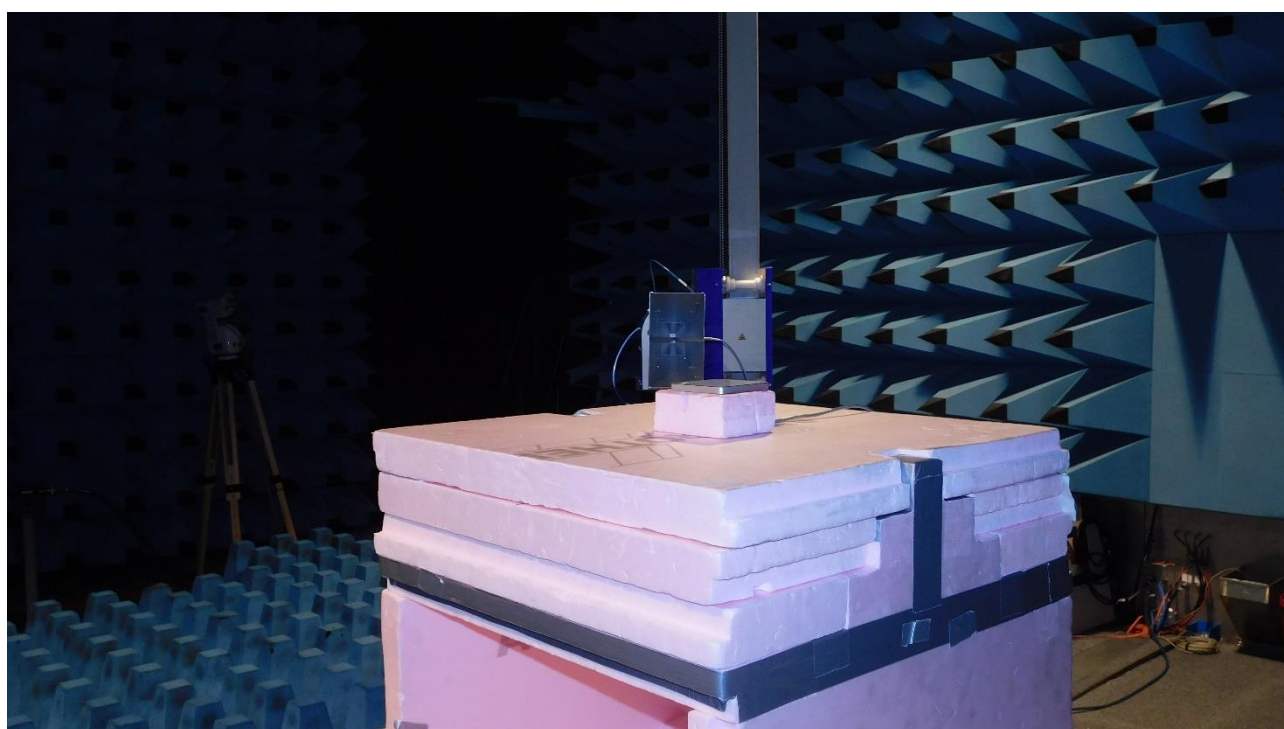
Picture 5: SAC, radiated emission test 30 MHz - 1 GHz (front view)_Wiegand



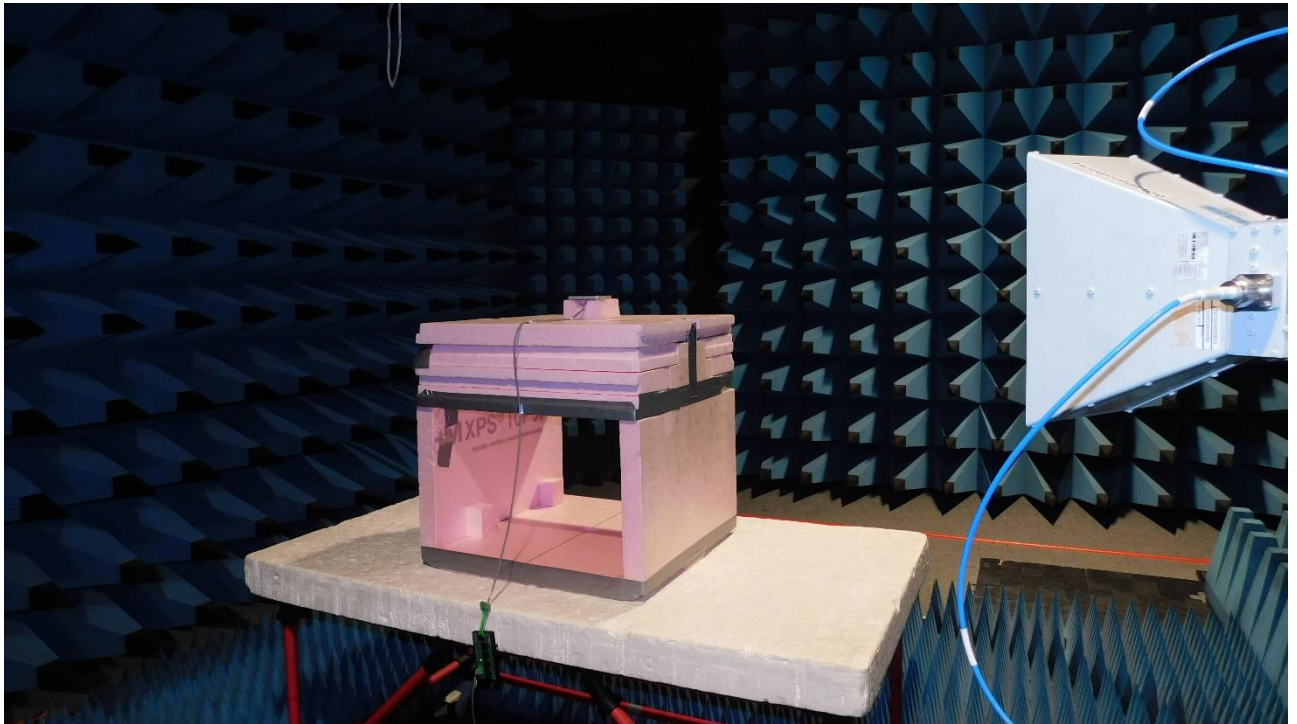
Picture 6: SAC, radiated emission test 30 MHz - 1 GHz (rear view)_Wiegand



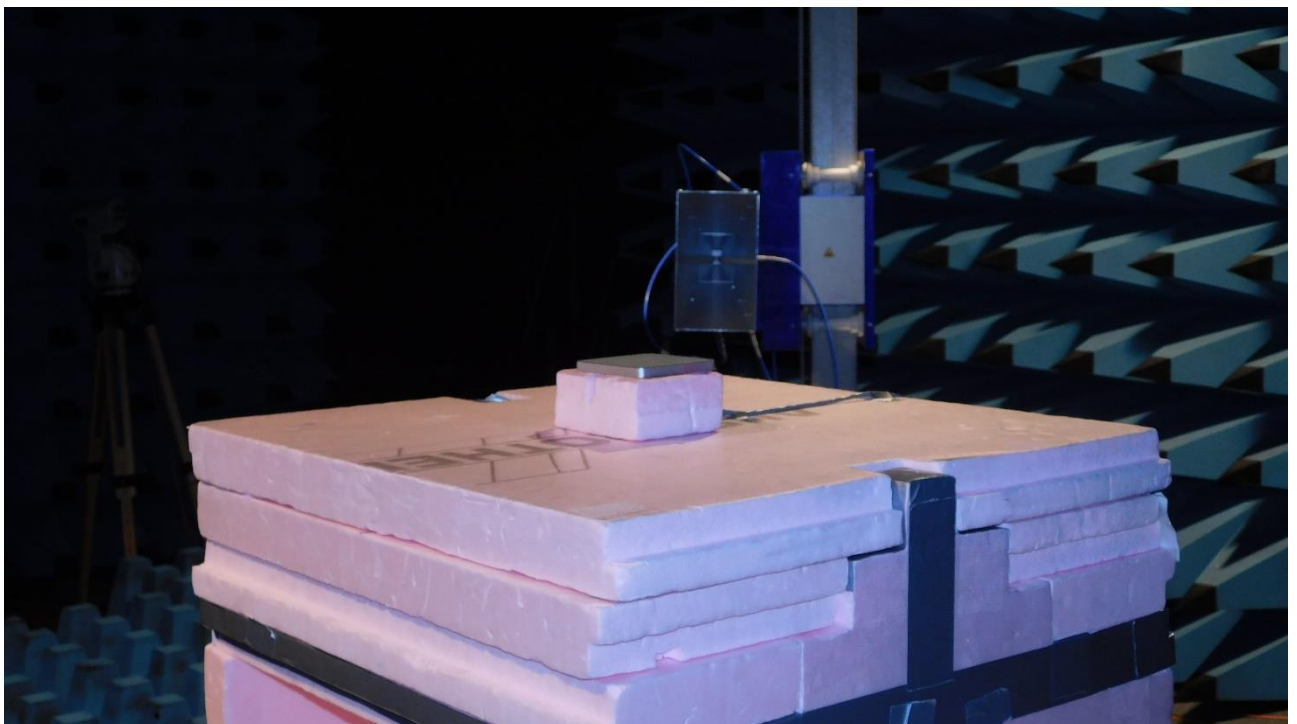
Picture 7: FS-SAC, radiated emission test 1 GHz – 17 GHz (front view)_RS-485



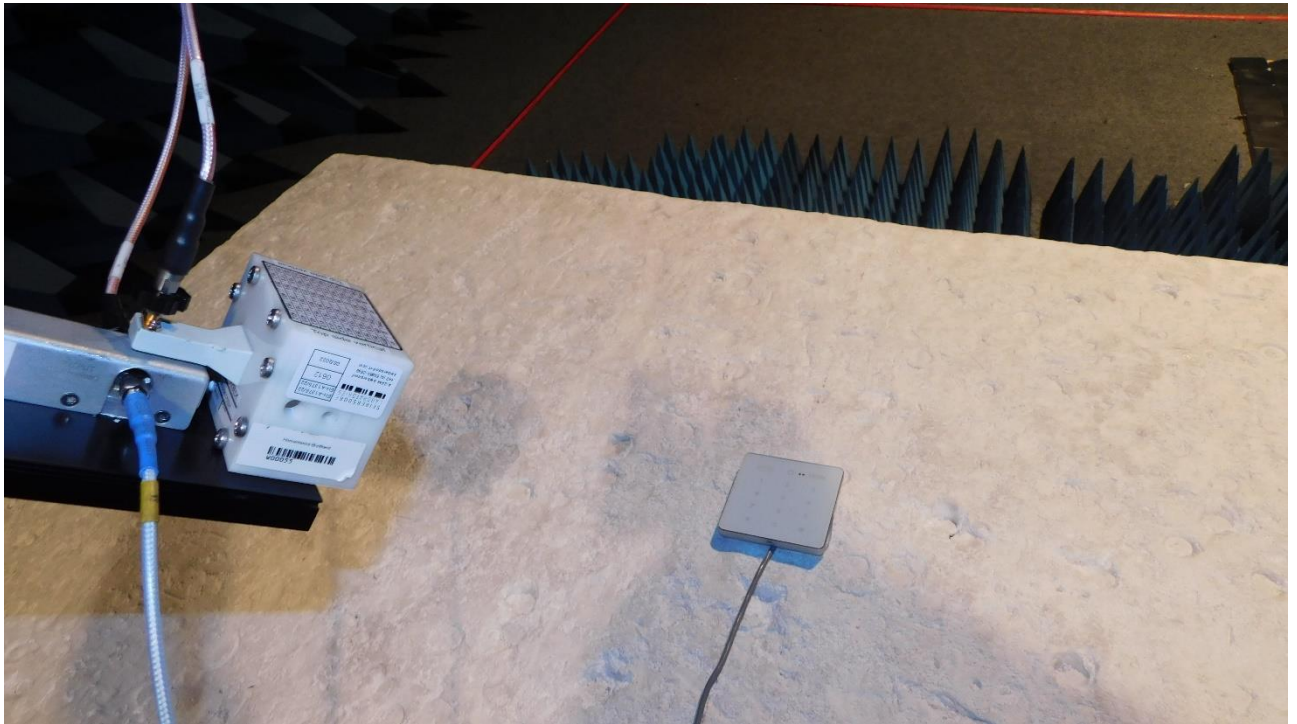
Picture 8: FS-SAC, radiated emission test 1 GHz – 17 GHz (rear view)_RS-485



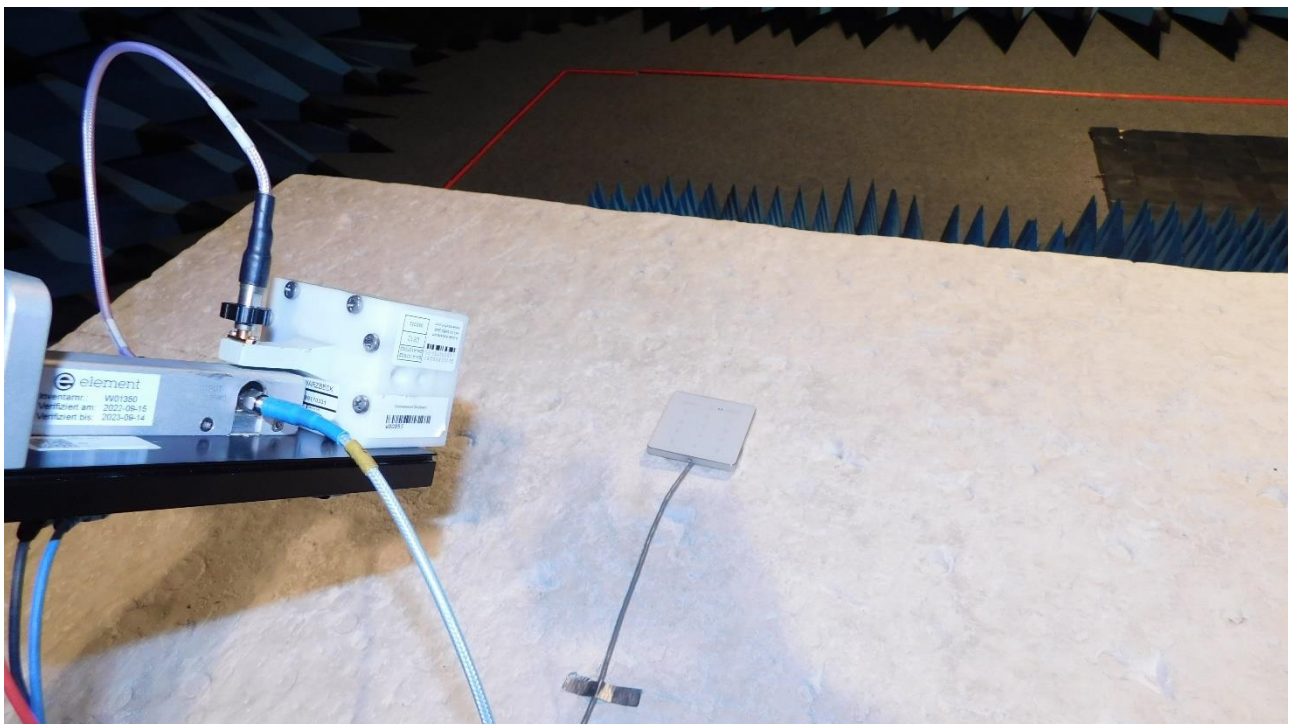
Picture 9: FS-SAC, radiated emission test 1 GHz – 17 GHz (front view)_Wiegand



Picture 10: FS-SAC, radiated emission test 1 GHz – 17 GHz (rear view)_Wiegand



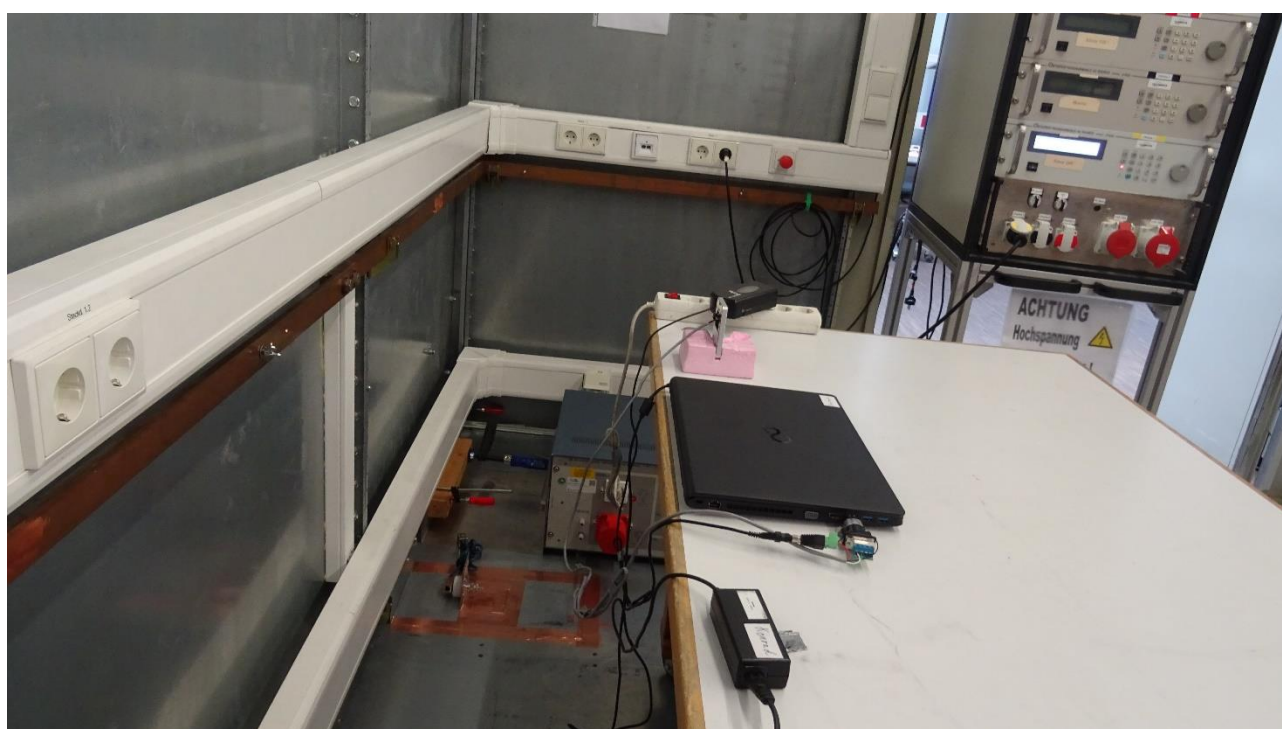
Picture 11: FS-SAC, exploratory radiated emission test 17 GHz – 25 GHz (front view)_RS-485



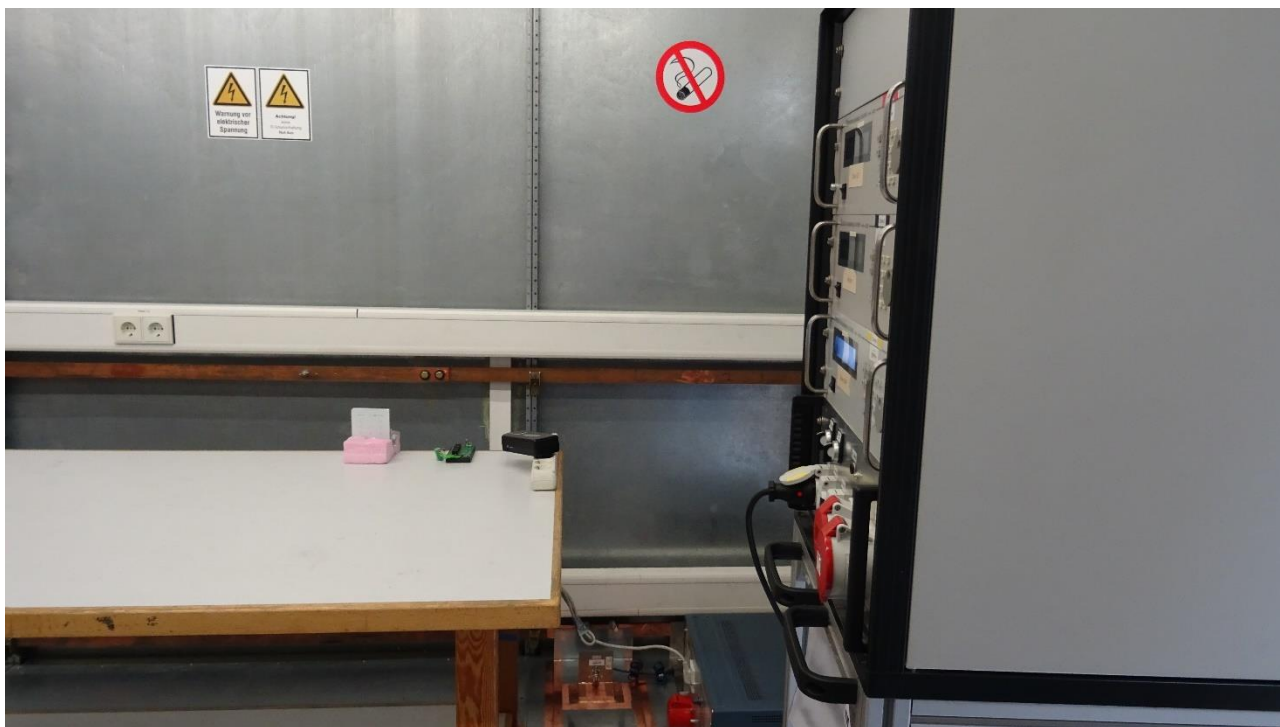
Picture 12: FS-SAC, exploratory radiated emission test 17 GHz – 25 GHz (front view)_Wiegand



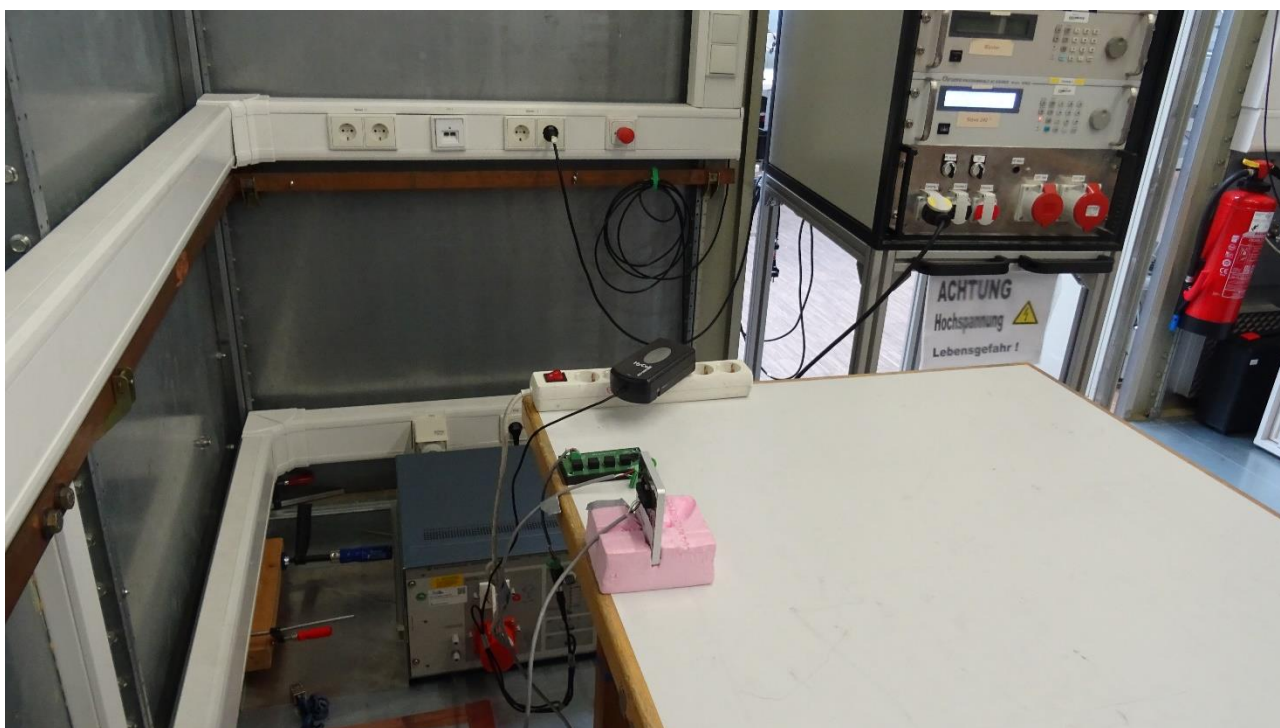
Picture 13: Test setup AC power line conducted emissions (front view)_RS-485



Picture 14: Test setup AC power line conducted emissions (rear view)_RS-485



Picture 15: Test setup AC power line conducted emissions (front view)_Wiegand



Picture 16: Test setup AC power line conducted emissions (rear view)_Wiegand



Picture 17: Power adapter used for AC power line conducted emissions measurement



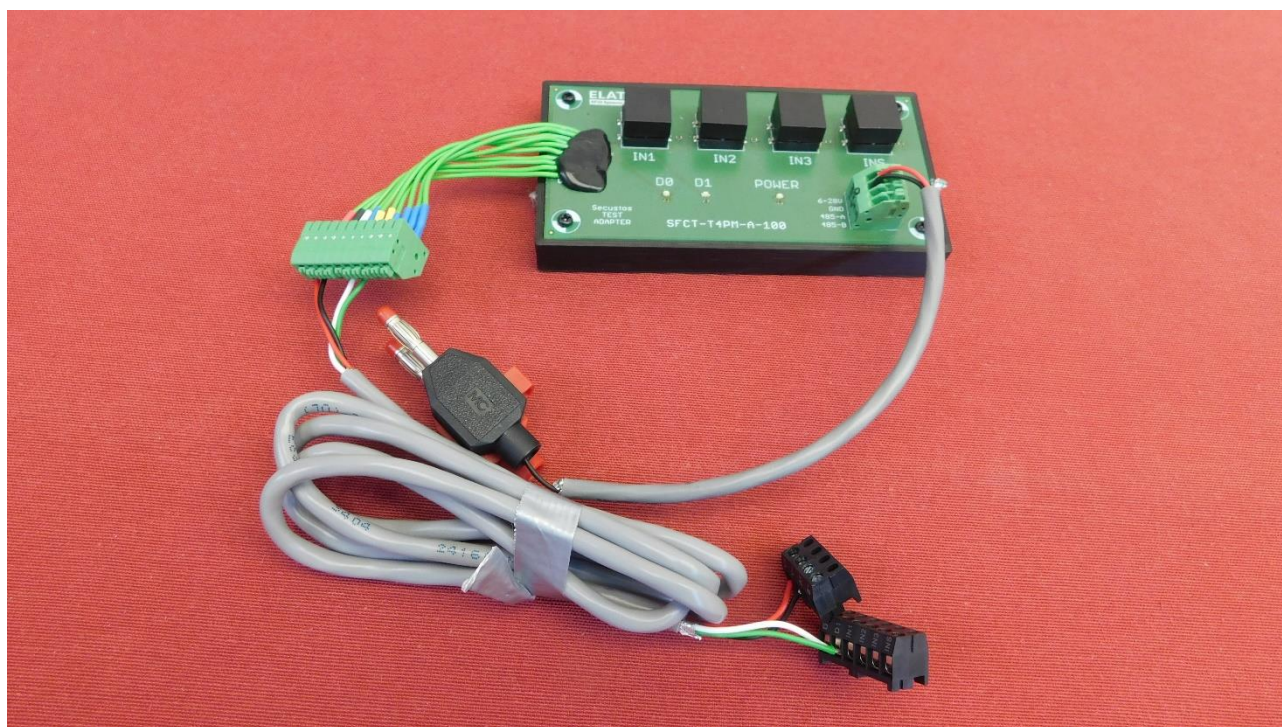
Picture 18: EUT position X



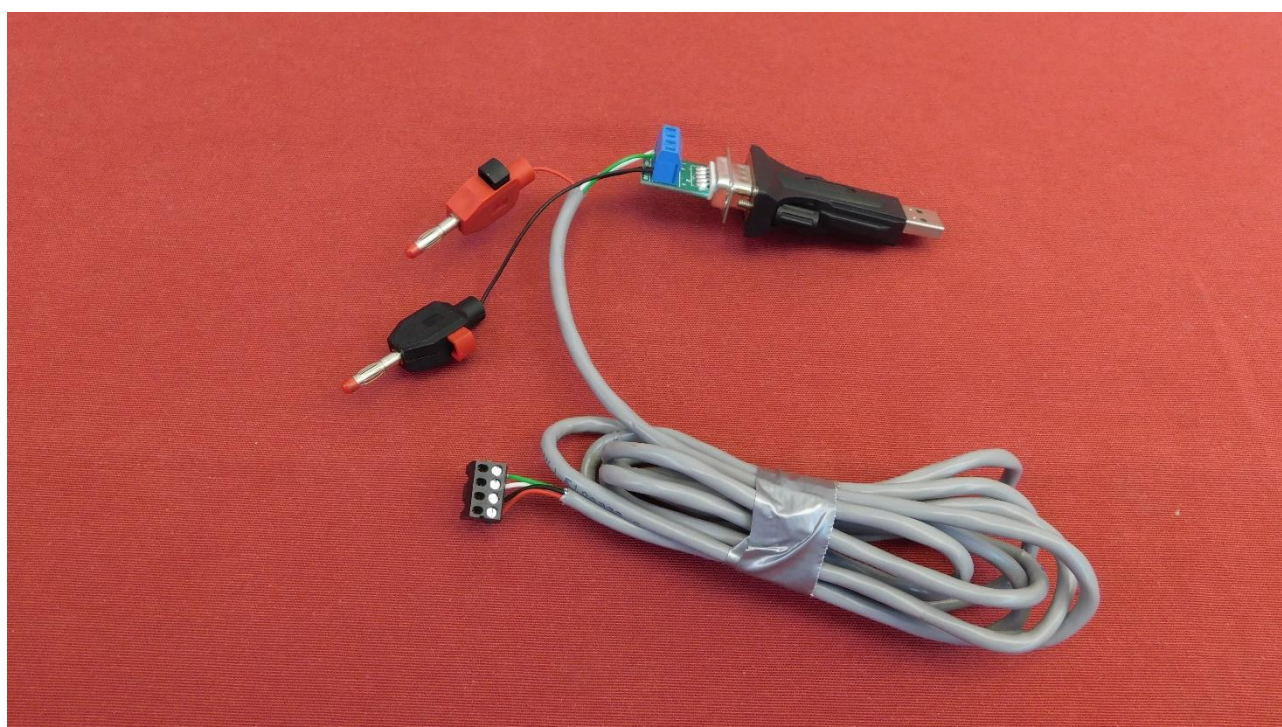
Picture 19: EUT position Y



Picture 20: EUT position Z



Picture 21: Wiegand adapter with cable



Picture 22: RS-485 to USB adapter with cable