## 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: EUT test setup radiated emission test 1 GHz – 18 GHz (front view)	4
Picture 6: EUT test setup radiated emission test 1 GHz – 18 GHz (rear view)	4
Picture 7: EUT test setup extrapolatory measurements 18 GHz – 25 GHz	5
Picture 8: Host test sample - position 1	5
Picture 9: Host test sample - position 2	6
Picture 10: Host test sample - position 3	6



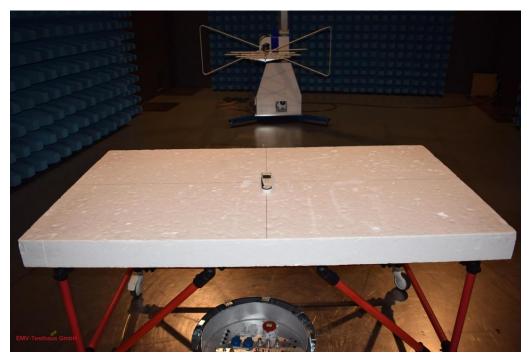


Picture 1: CDC, test setup radiated emission test 9 kHz -30 MHz (front view)

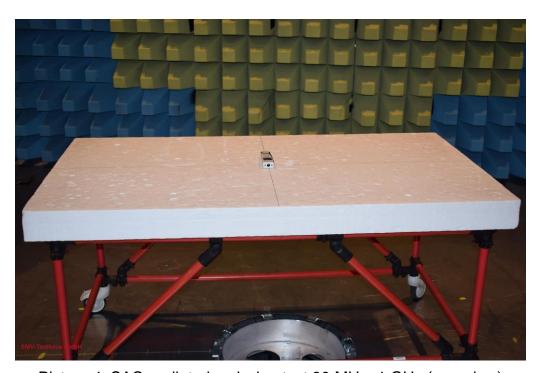


Picture 2: CDC, test setup radiated emission test 9 kHz -30 MHz (rear view)



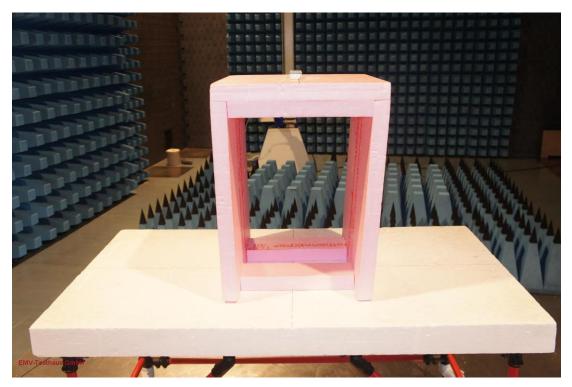


Picture 3: SAC, radiated emission test 30 MHz -1 GHz (front view)



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





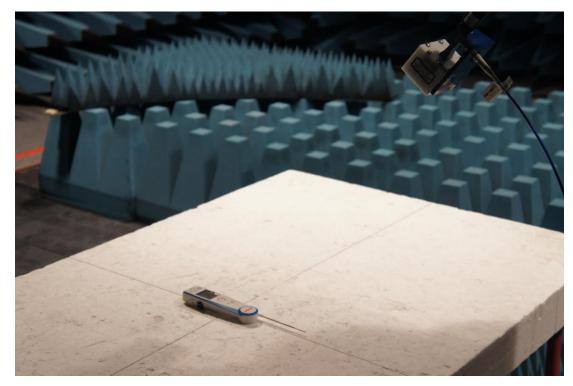
Picture 5: EUT test setup radiated emission test 1 GHz – 18 GHz (front view)



Picture 6: EUT test setup radiated emission test 1 GHz – 18 GHz (rear view)



EMV **TESTHAUS** GmbH Gustav-Hertz-Straße 35 94315 Straubing Germany Xylem Analytics Germany GmbH RFID module NFC-Module1



Picture 7: EUT test setup extrapolatory measurements 18 GHz – 25 GHz



Picture 8: Host test sample - position 1





Picture 9: Host test sample - position 2



Picture 10: Host test sample - position 3

