

ANNEX 1 TO TEST REPORT # EMCC-910036.1F, 2019-01-28

PHOTOGRAPHS OF TEST SETUP

EQUIPMENT UNDER TEST:

Trade Name:	RFID Reader Module M21
Type/Model (EUT number):	MP02001 with antennas: 8609751 (#1) 8609761 (#2) 8609741 (#3) 8609721 (#5) 8609931 (#6)
Application:	RFID Reader
FCC:	FCC ID: UVFEASTM21
ISED:	IC: 5895C-M21
Manufacturer:	Drägerwerk AG & Co. KGaA
Address:	Moislinger Allee 53-55 23558 Lübeck GERMANY
Phone:	+49 451 882-5957
E-Mail:	volker.biermann@draeger.com

RELEVANT STANDARD(S) : 47 CFR §§ 15.225
RSS-210 Issue 9
Limited tests performed only

MEASUREMENT PROCEDURE: : ANSI C63.10-2013, RSS-Gen Issue 5

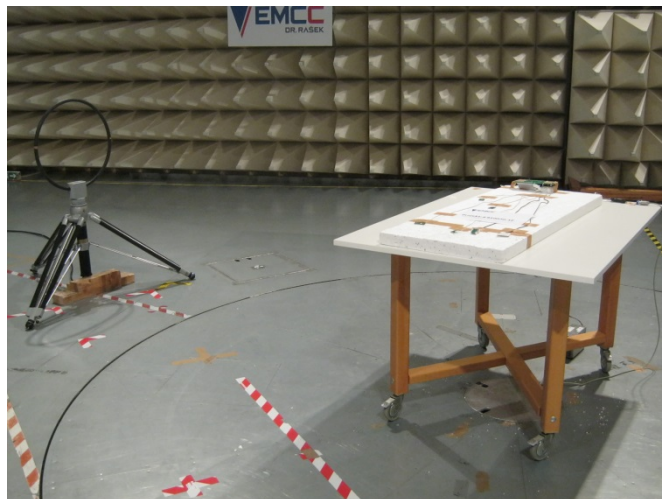
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Test on Drägerwerk AG & Co. KGaA RFID Reader Module M21 to 47 CFR §§ 15.225 and RSS-210 Issue 9

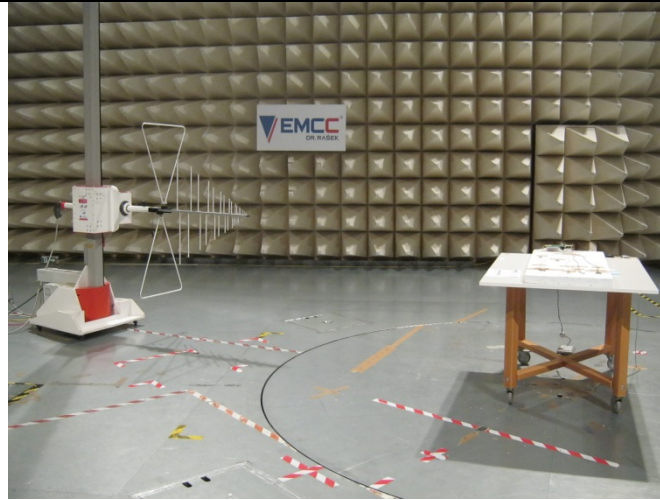


Photograph A1-1: Setup of EUT M21 with all antennas connected

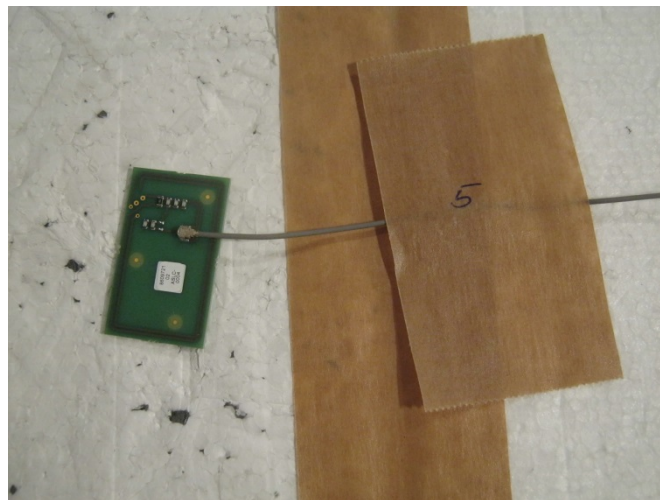


Photograph A1-2: Radiated emissions measurement at 3 m distance in semi anechoic chamber (SAC) 9 kHz – 30 MHz

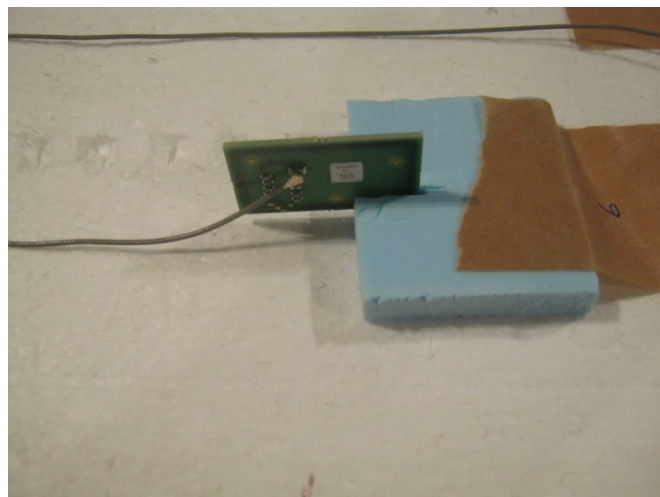
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Photograph A1-3: Radiated emissions measurement at 3 m distance,
30 MHz – 1000 MHz

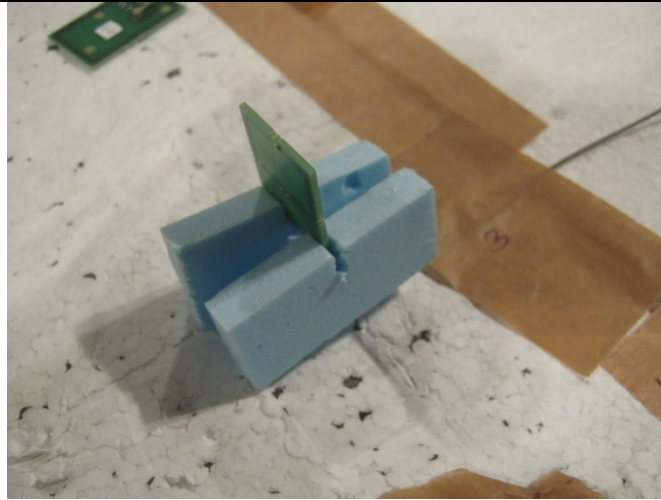


Photograph A1-4: EUT #5 orientation 1



Photograph A1-5: EUT #6 orientation 2

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Photograph A1-6: EUT #3 orientation 3