

ANNEX 1 TO TEST REPORT # EMCC-080534JB, 2020-11-17**PHOTOGRAPHS OF TEST SETUP****EQUIPMENT UNDER TEST:**

Trade Name:	iSYS-5220
Serial Number(s):	EUT #1: 000015853 EUT #2: 000015850
Application:	24 GHz Radar
FCC ID:	UXS-ISYS-5220
ISED Canada IC:	6902A-ISYS5220
Manufacturer:	InnoSenT GmbH
Address:	Am Roedertor 30 97499 Donnersdorf GERMANY
Phone:	+49 9528 9518-53
E-Mail:	waldemar.hartfelder@innosent.de

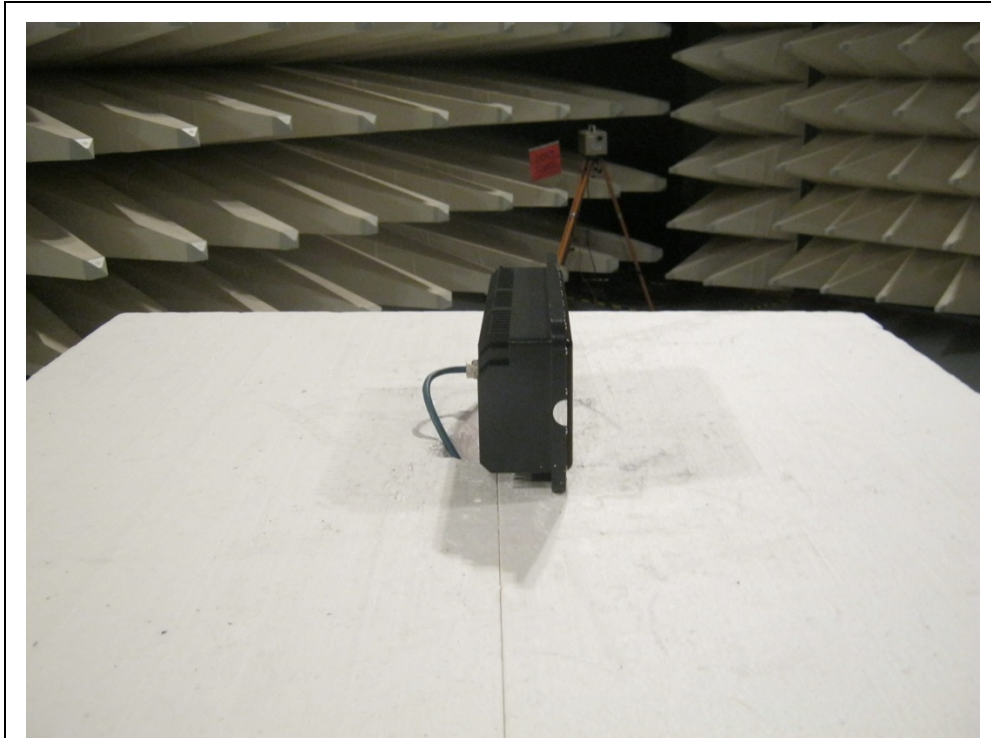
RELEVANT STANDARD(S) :	47 CFR § 15.249 RSS-210 Issue 10 RSS-Gen Issue 5 Amendment 1
-------------------------------	--

MEASUREMENT PROCEDURE: :	ANSI C63.10-2013 KDB 890966 D01 v01r01
---------------------------------	---

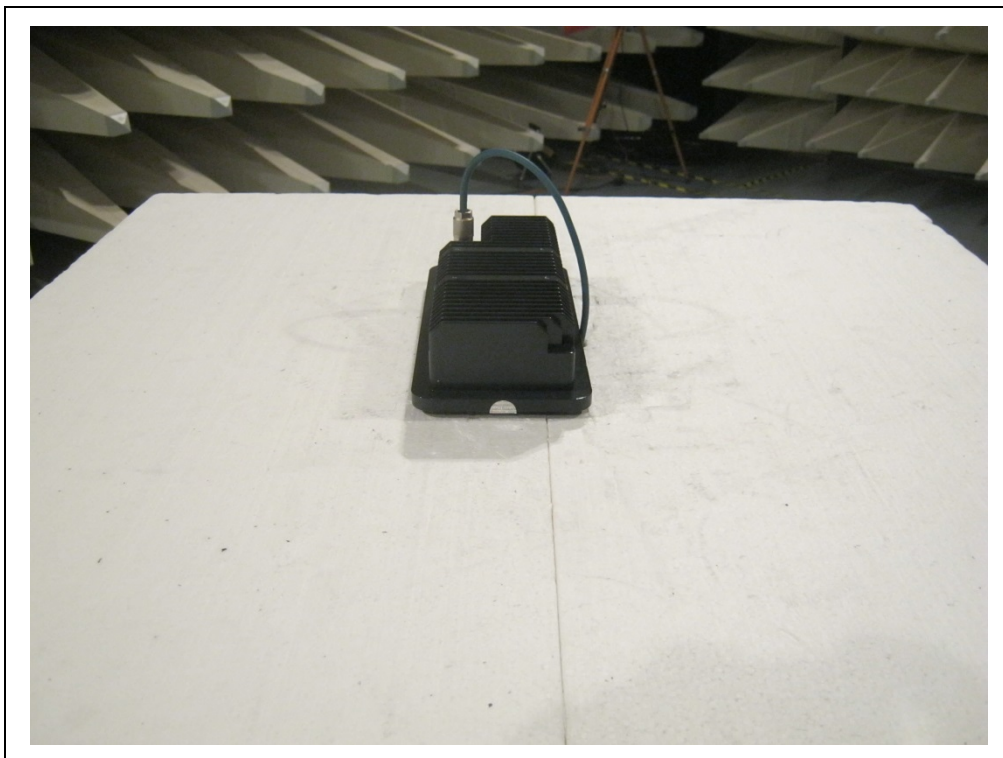
ILLUSTRATION LIST ANNEX 1

Photograph A1-1: Sample photo of position 1	2
Photograph A1-2: Sample photo of position 2	2
Photograph A1-3: Sample photo of position 3	3
Photograph A1-4: Conducted emissions	3
Photograph A1-5: Radiated emissions 9 kHz – 30 MHz at 3 m distance	4
Photograph A1-6: Radiated emissions 30 – 1000 MHz at 3 m distance	4
Photograph A1-7: Radiated emissions 1 – 6 GHz at 3 m distance	5
Photograph A1-8: Sample setup photo of radiated emissions 6 – 18 GHz at 1 m distance	5
Photograph A1-9: Radiated emissions 18 – 26.5 GHz at 1 m distance	6
Photograph A1-10: Radiated emissions 26.5 – 40 GHz at 1 m distance	6
Photograph A1-11: Radiated emissions 40 – 50 GHz at 1 m distance	7
Photograph A1-12: Radiated emissions 50 – 75 GHz at close distance	7
Photograph A1-13: Radiated emissions 75 – 110 GHz at close distance	8

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

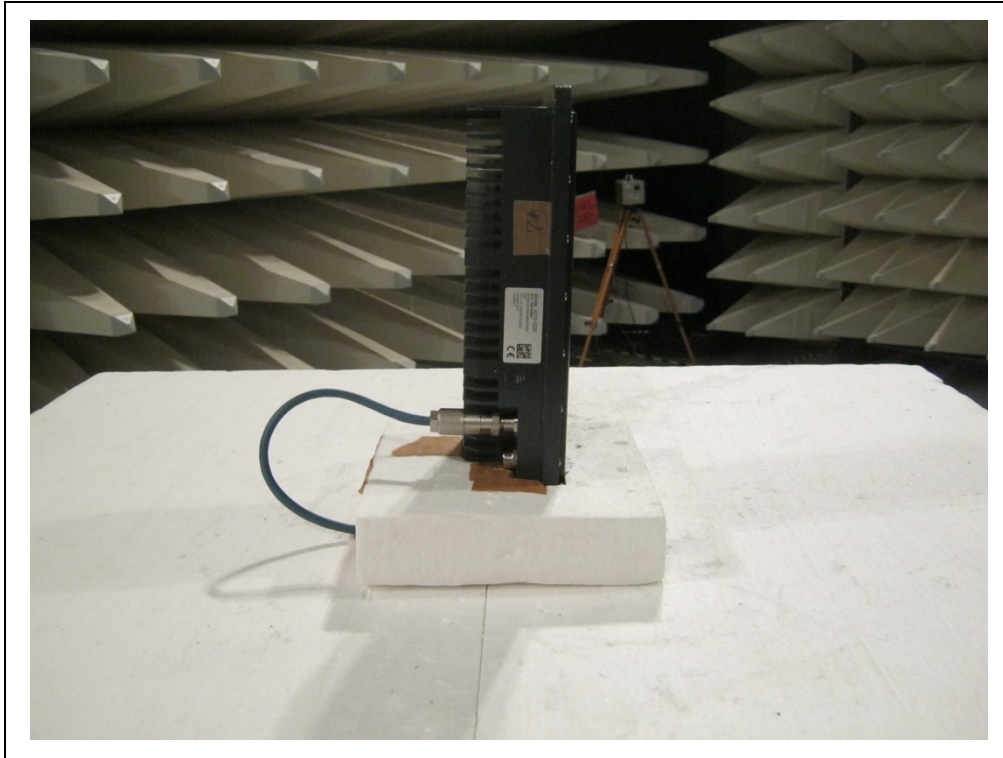


Photograph A1-1: Sample photo of position 1

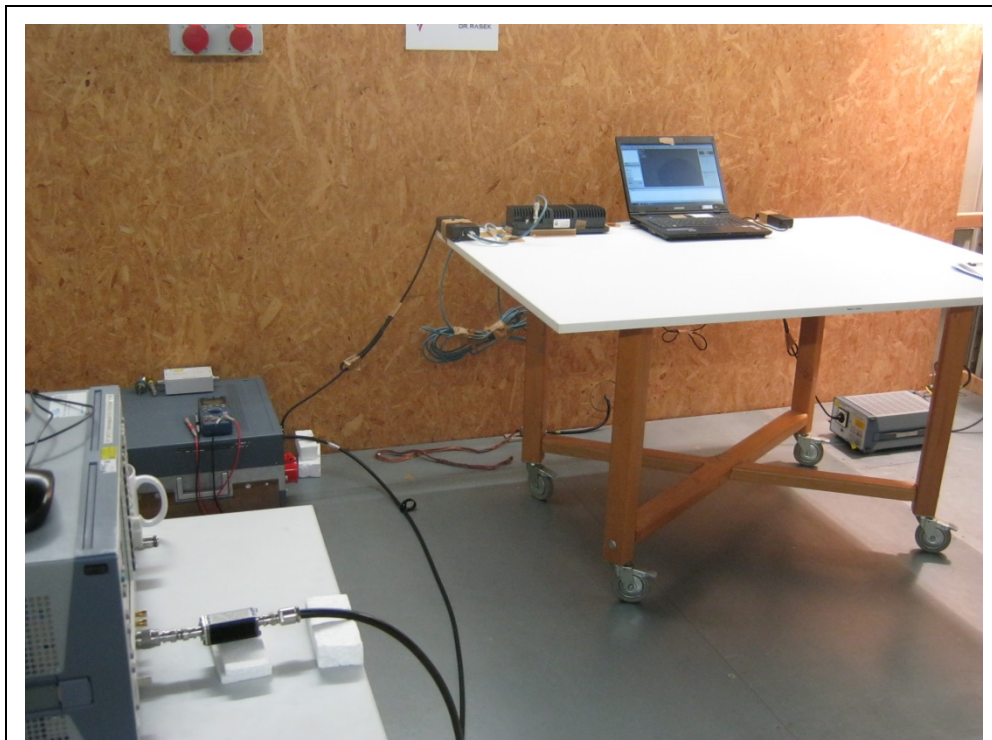


Photograph A1-2: Sample photo of position 2

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

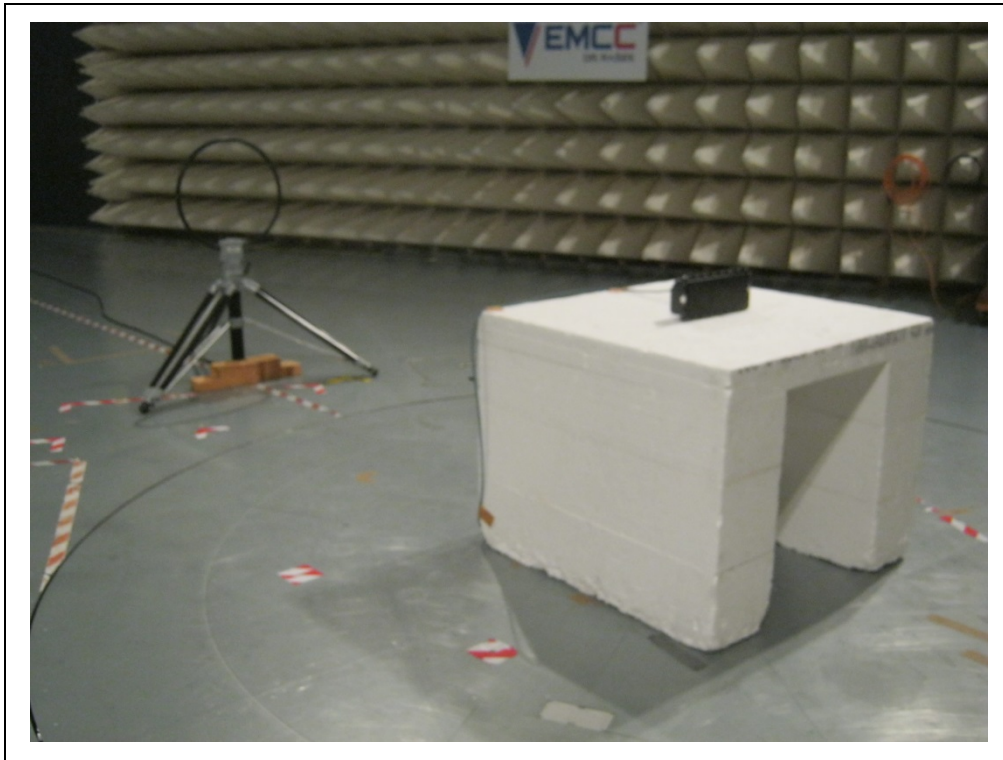


Photograph A1-3: Sample photo of position 3

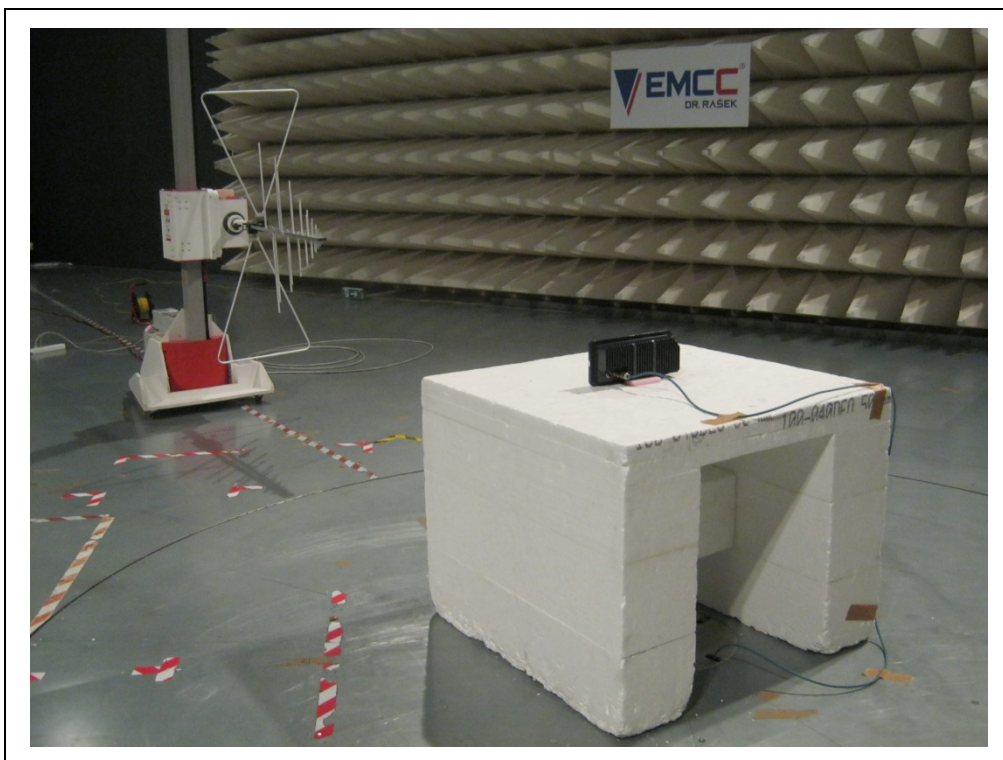


Photograph A1-4: Conducted emissions

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

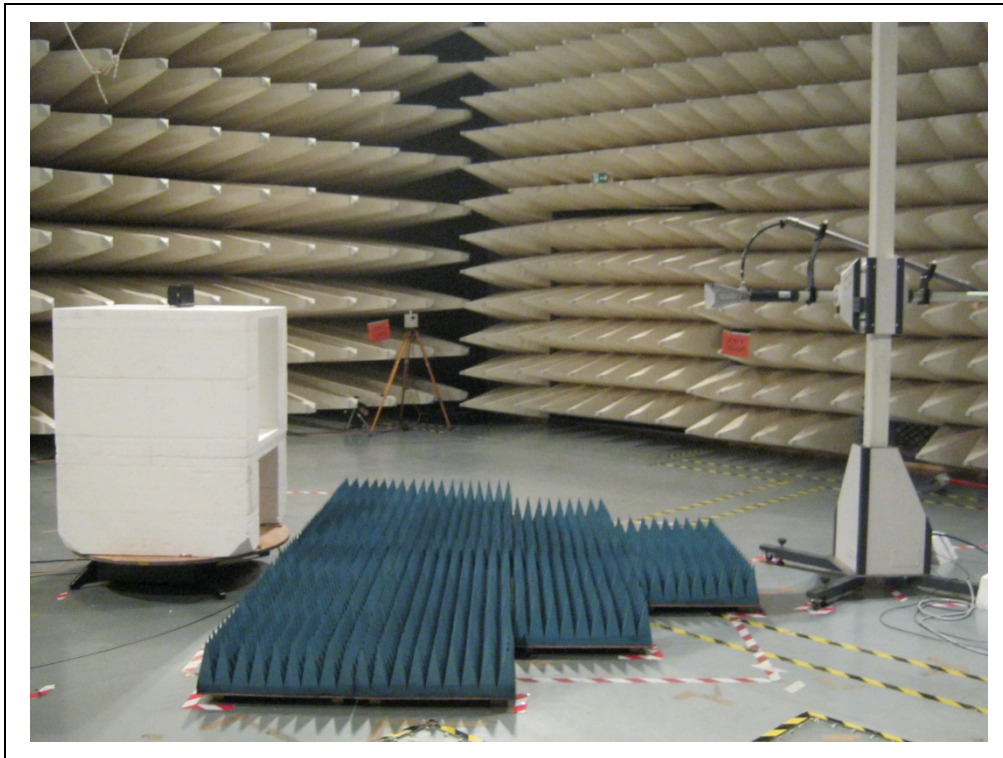


Photograph A1-5: Radiated emissions 9 kHz – 30 MHz at 3 m distance

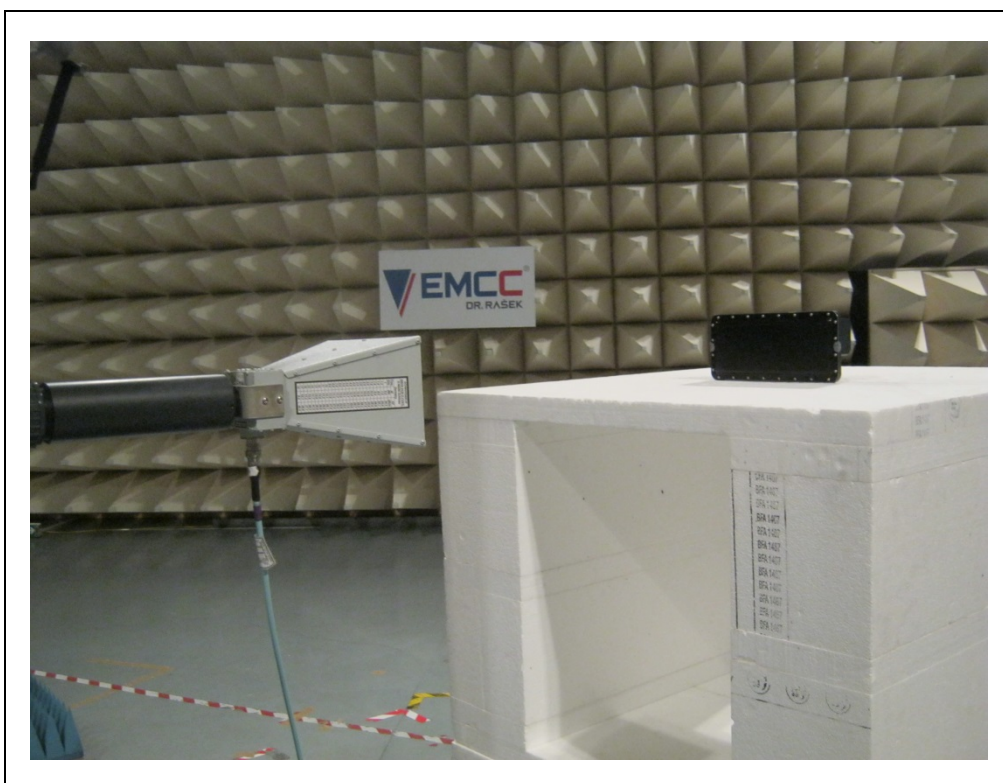


Photograph A1-6: Radiated emissions 30 – 1000 MHz at 3 m distance

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

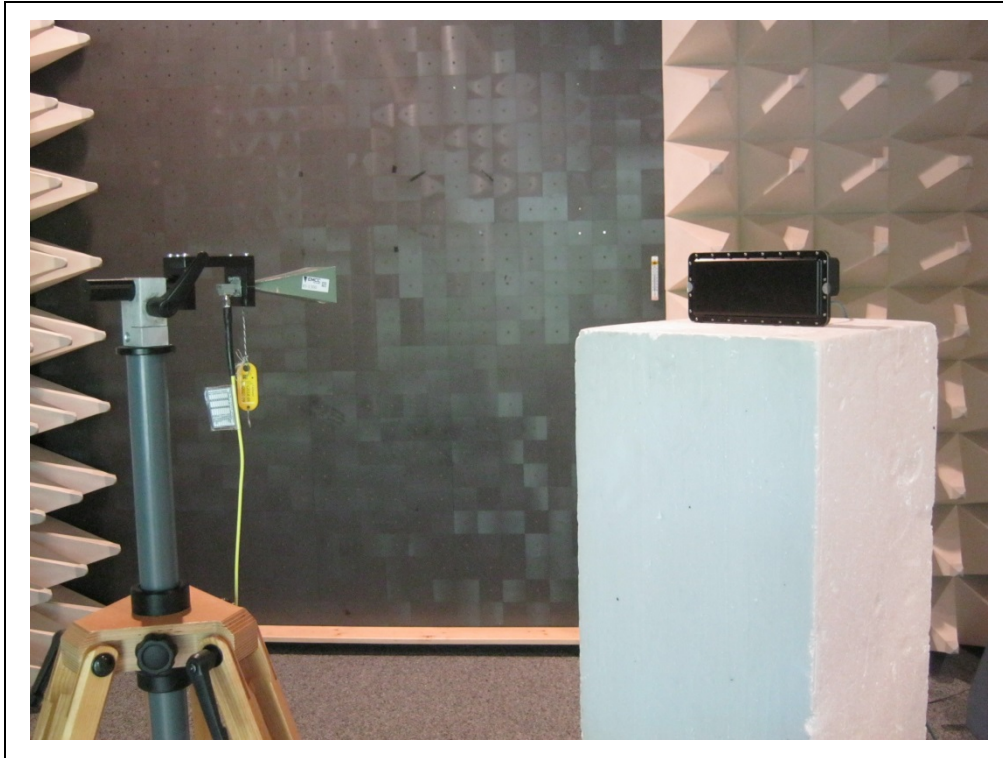


Photograph A1-7: Radiated emissions 1 – 6 GHz at 3 m distance

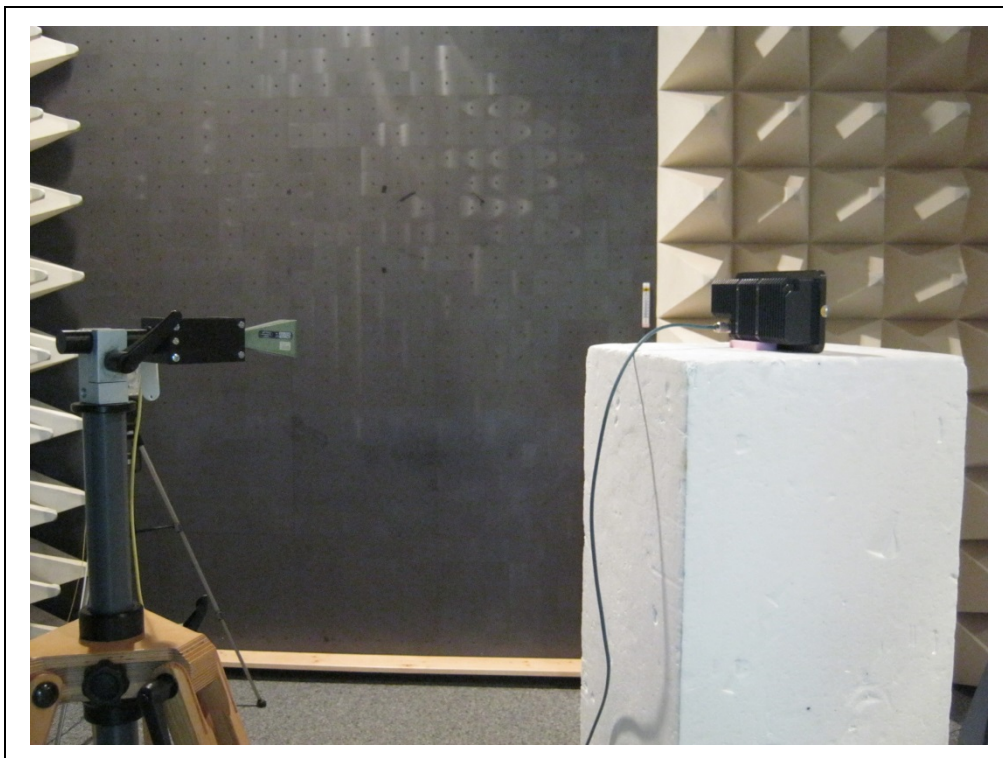


Photograph A1-8: Sample setup photo of radiated emissions 6 – 18 GHz at 1 m distance

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

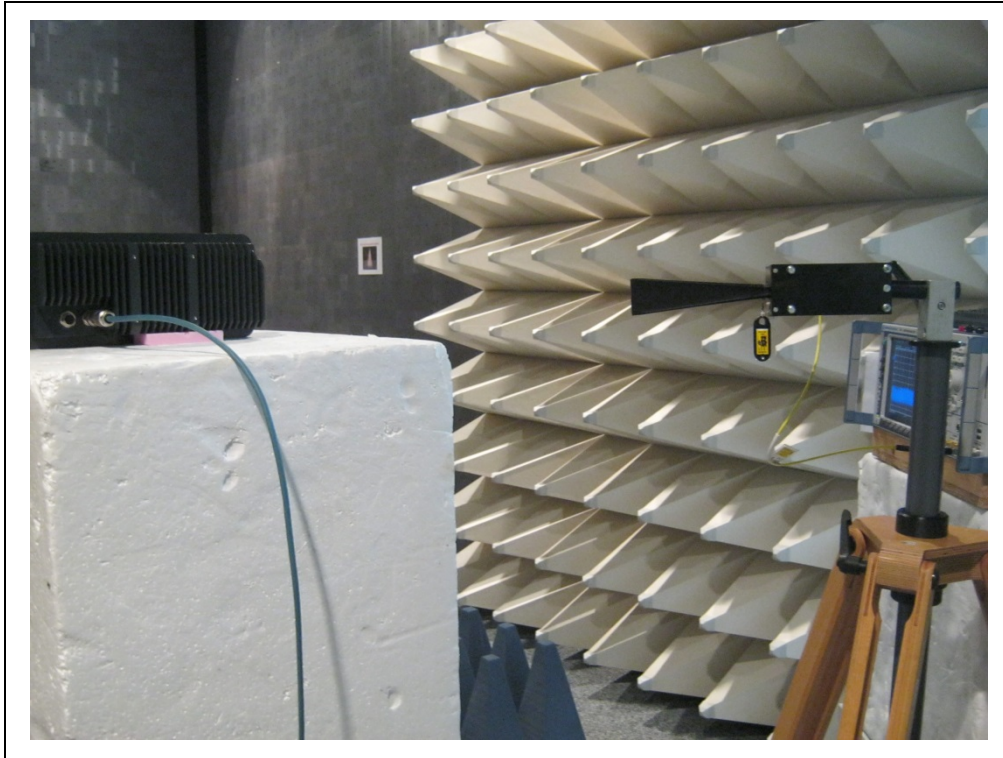


Photograph A1-9: Radiated emissions 18 – 26.5 GHz at 1 m distance



Photograph A1-10: Radiated emissions 26.5 – 40 GHz at 1 m distance

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10

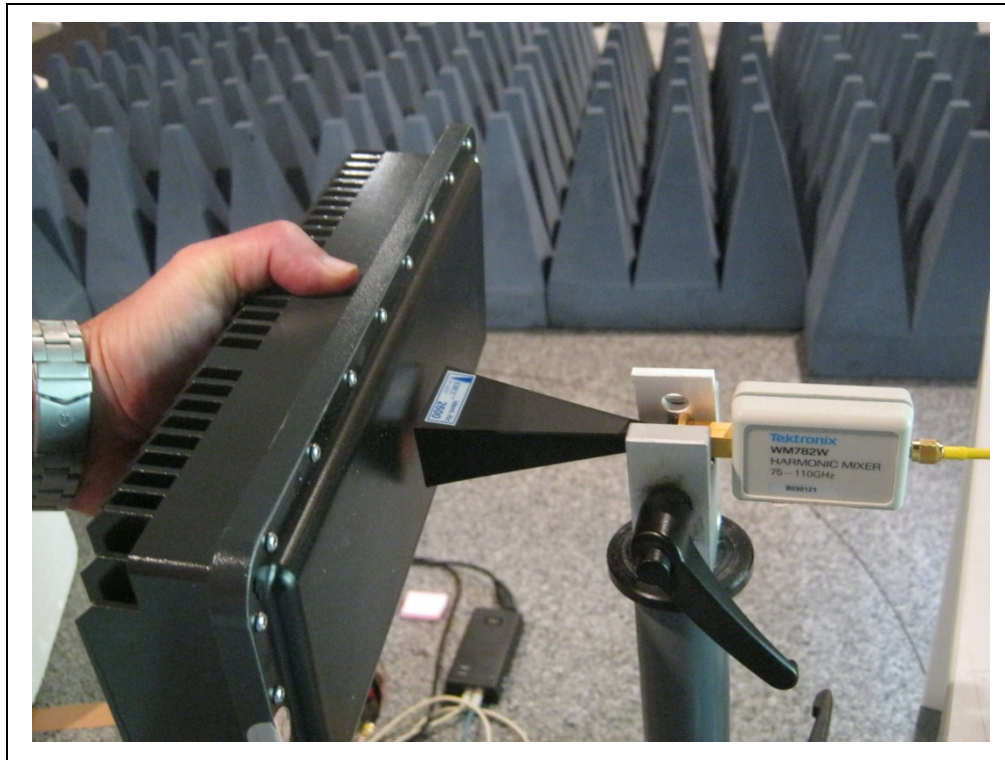


Photograph A1-11: Radiated emissions 40 – 50 GHz at 0.5 m distance



Photograph A1-12: Radiated emissions 50 – 75 GHz at close distance

Test on InnoSenT GmbH iSYS-5220 to 47 CFR § 15.249 and RSS-210 Issue 10



Photograph A1-13: Radiated emissions 75 – 110 GHz at close distance