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## Annex 1 to Test Report # EMCC-160140A, 2017-03-14

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### PHOTOGRAPHS OF TEST SET-UP

#### EQUIPMENT UNDER TEST:

Device:	Genius Power XL
Serial Number:	002
Equipment Class:	Amplifier
Manufacturer:	SKY SAT d.o.o.
Address:	Ratiševina BB 85347 Igalo - Herceg Novi Montenegro
Phone:	+382 638 00000
Fax:	4o3a@t-com.me

#### RELEVANT STANDARD(S):

47 CFR §§ 15.107, 15.109, 97.307, 97.317

#### MEASUREMENT PROCEDURE:

☒ ANSI C63.4-2014

☐ RSS-Gen Issue 4

☐ Other

Test of SKY SAT d.o.o. Genius Power XL to 47 CFR §§ 15.107, 15.109, 97.307, 97.317

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Photo A1-1: Conducted emissions measurement

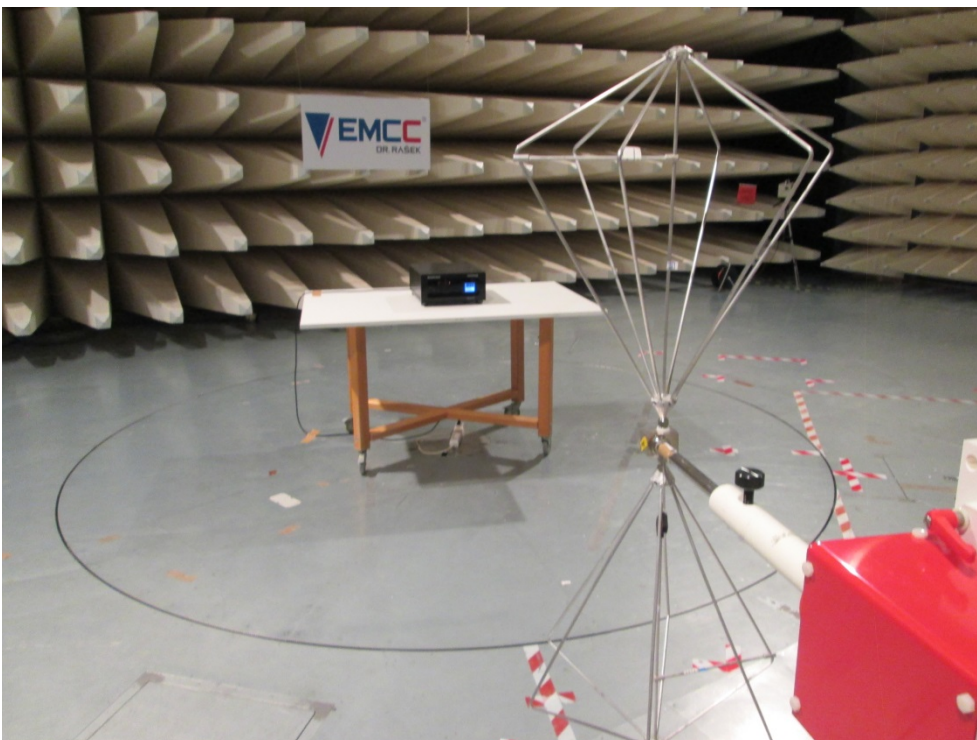


Photo A1-2: Radiated emissions measurement at 3 m distance, 30 MHz – 300 MHz



Test of SKY SAT d.o.o. Genius Power XL to 47 CFR §§ 15.107, 15.109, 97.307, 97.317

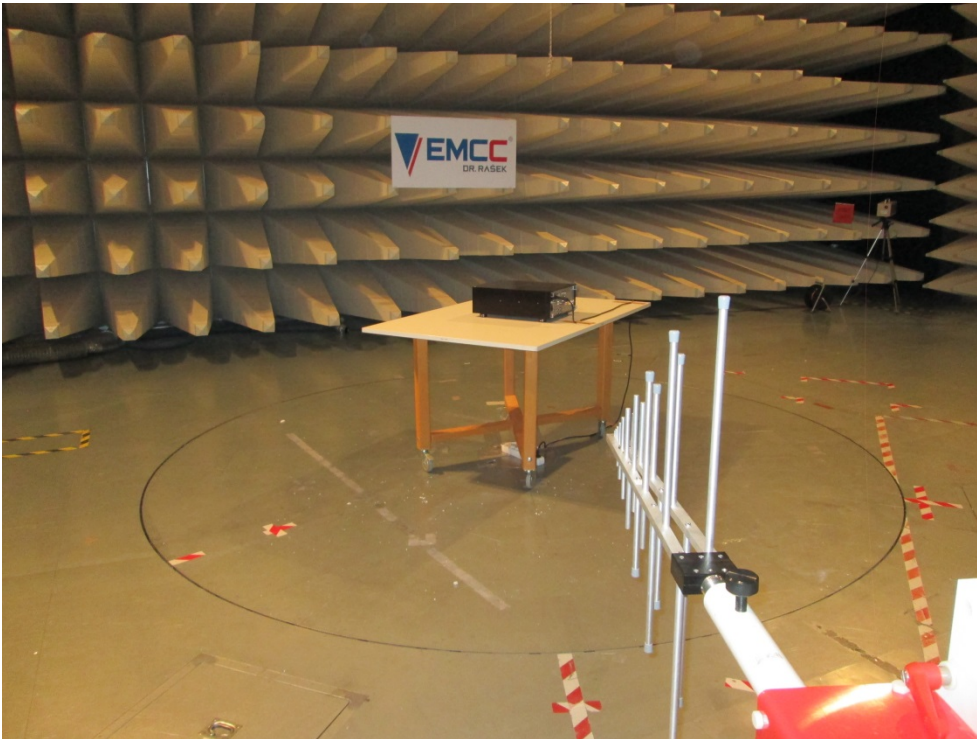


Photo A1-3: Radiated emissions measurement at 3 m distance, 300 MHz – 1000 MHz



Photo A1-4 spurious emissions and gain measurement