
Annex 1 to Test Report # EMCC-160578AA, 2017-10-23

PHOTOGRAPHS OF TEST SET-UP

EQUIPMENT UNDER TEST:

Device: Bitdefender BOX 2 Smart Home Cybersecurity Hub
Serial Number: #4, #6
Application: Wireless Router
FCC ID: 2AMAP-BT11021000EN
IC ID: 22784-BT11021000C
Manufacturer: SC Bitdefender SRL
Address: 24 Delea Veche St. Offices Building A, floor 7, district 2
024102 Bucharest
Romania
Phone : +40 212 063 470

RELEVANT STANDARD(S) :

47 CFR § 15.247
RSS-247 Issue 2

MEASUREMENT PROCEDURE:

ANSI C63.10-2013

RSS-Gen Issue 4

558074 D01 DTS
Meas Guidance v04

Test of Wireless Router type Bitdefender BOX 2 Smart Home Cybersecurity Hub
to 47 CFR § 15.247 and RSS-247 Issue 2



Photo A1-1: AC powerline conducted emissions measurement

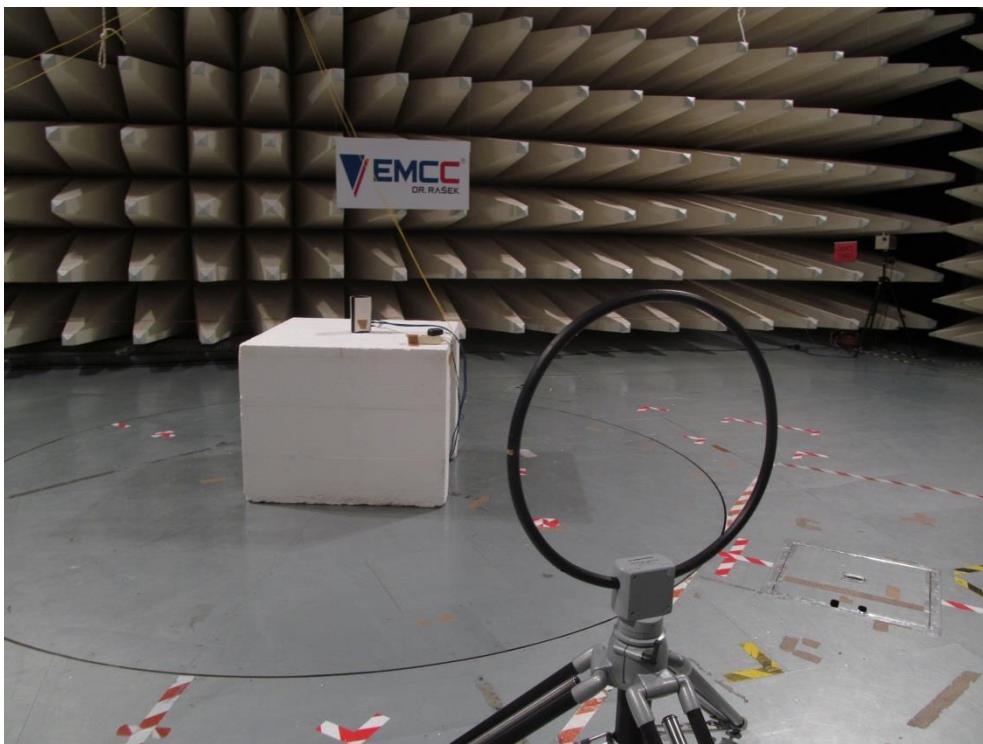


Photo A1-2: Radiated emissions measurement at 3 m distance, 9 kHz – 30 MHz

Test of Wireless Router type Bitdefender BOX 2 Smart Home Cybersecurity Hub
to 47 CFR § 15.247 and RSS-247 Issue 2

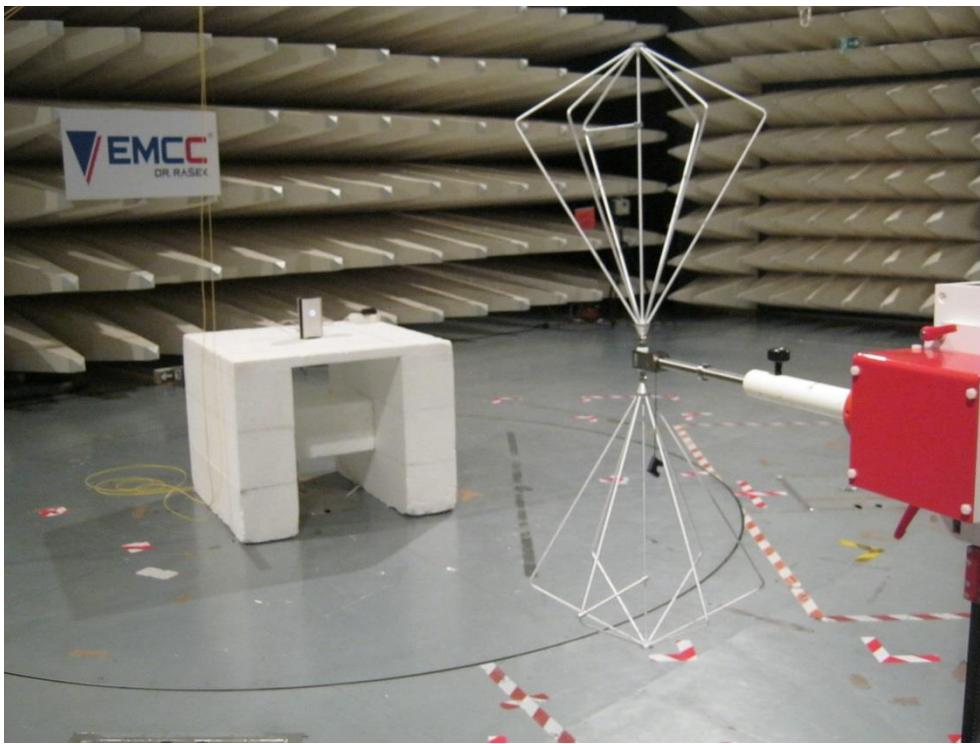


Photo A1-3: Radiated emissions measurement at 3 m distance, 30 MHz – 250 MHz

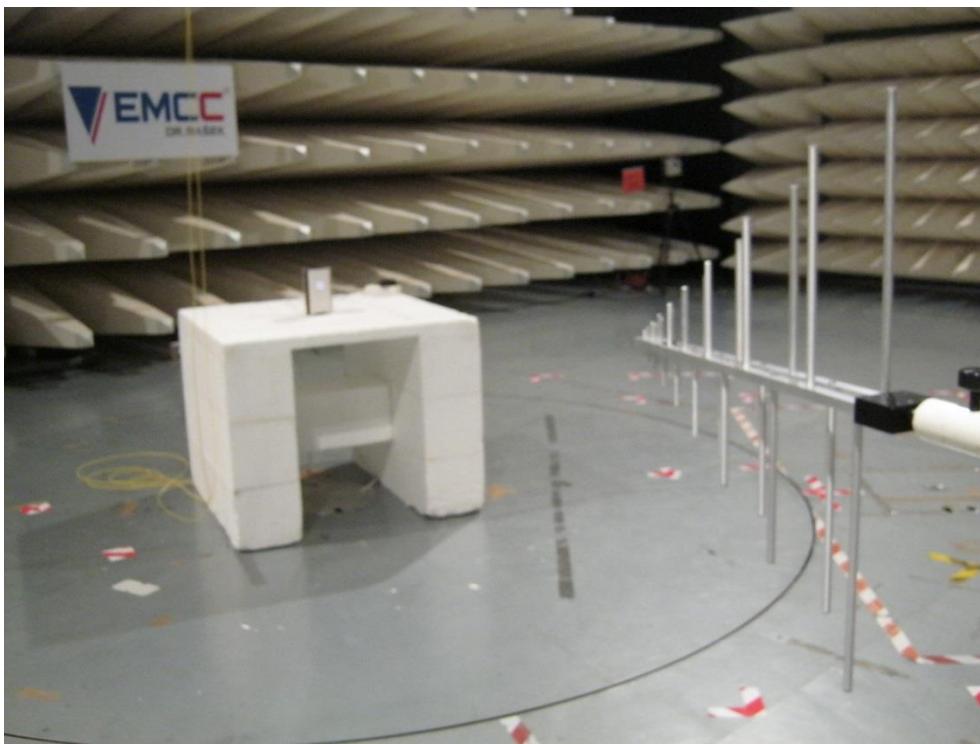


Photo A1-4: Radiated emissions measurement at 3 m distance, 250 MHz – 1000 MHz

Test of Wireless Router type Bitdefender BOX 2 Smart Home Cybersecurity Hub
to 47 CFR § 15.247 and RSS-247 Issue 2

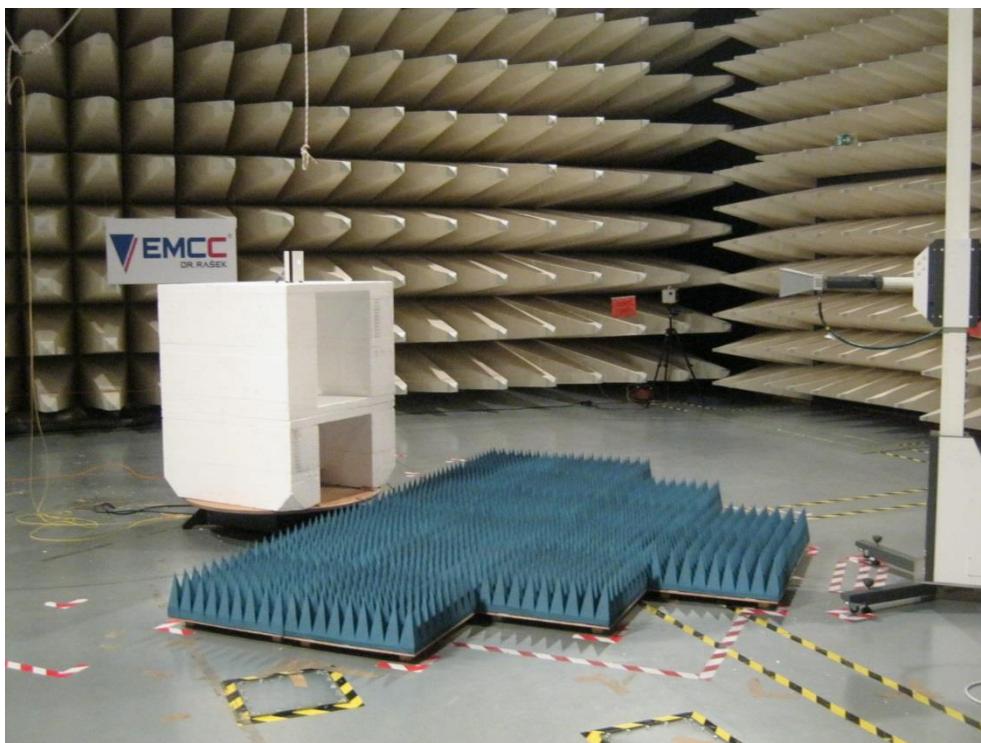


Photo A1-5: Radiated emissions measurement at 3 m distance, 1 GHz – 6 GHz

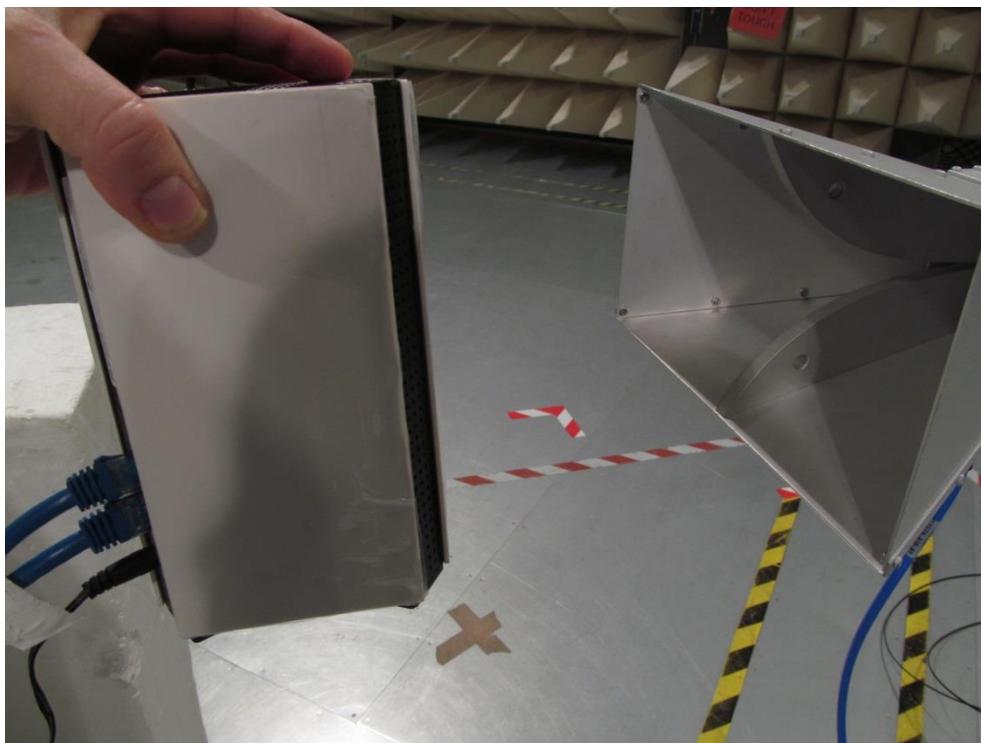


Photo A1-6: Exploratory radiated emissions measurements at closer distance, 6 GHz – 18 GHz

Test of Wireless Router type Bitdefender BOX 2 Smart Home Cybersecurity Hub
to 47 CFR § 15.247 and RSS-247 Issue 2

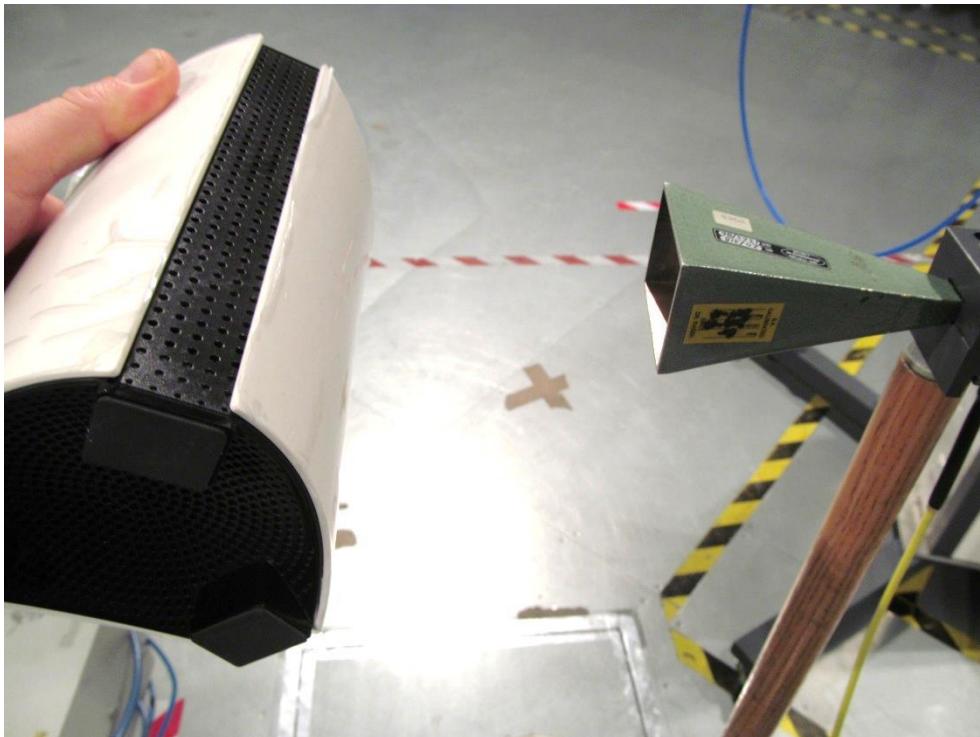


Photo A1-7: Exploratory radiated emissions measurements at closer distance, 18 GHz – 26 GHz