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## Annex 1 to Test Report # EMCC-150524BD, 2015-11-25

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### PHOTOGRAPHS OF TEST SET-UP

#### EQUIPMENT UNDER TEST:

Device:	MCT&RH-TX and W-TX
Serial Number:	14037, 50138
FCC-ID:	2AE3OTXKILN-I
Equipment Class:	Telemetry Data Transmitter
Manufacturer:	Fidemco, LLC
Address:	PO Box 20702 Portland, OR 97294 USA
Phone:	+1 (503) 830-5517
Fax:	+1 (503) 255-1430

#### RELEVANT STANDARD(S):

47 CFR § 15.249

#### MEASUREMENT PROCEDURE:

☒ ANSI C63.10-2013

☐ RSS-Gen Issue 4

☐ Other

Test of MCT&RH-TX and W-TX (Fidemco, LLC) to 47 CFR § 15.249

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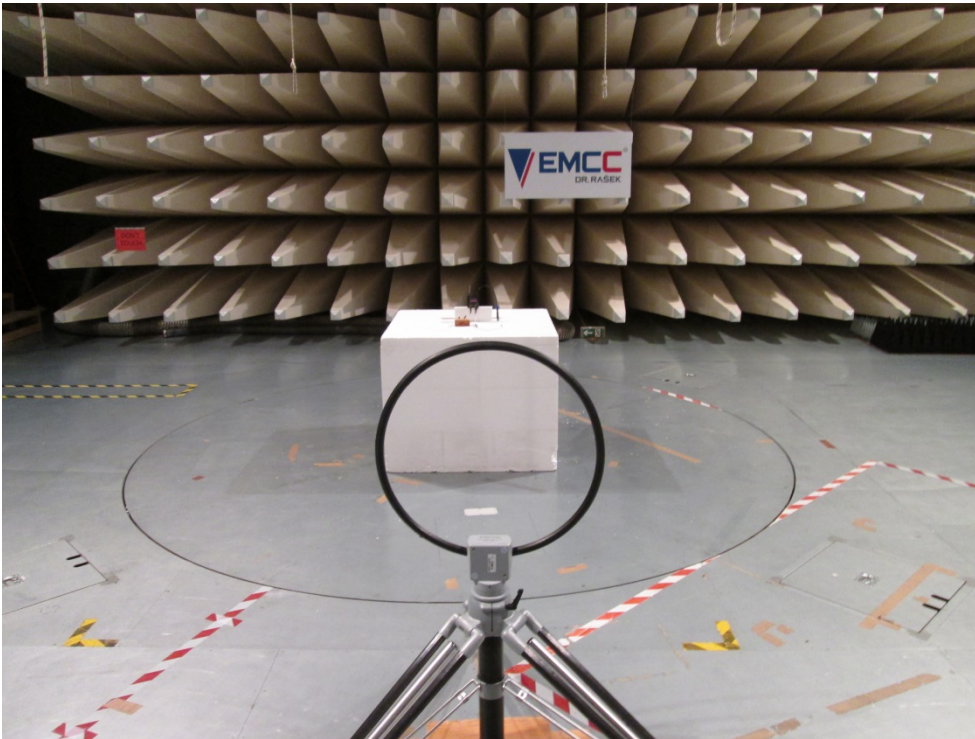


Photo A1-1: Radiated emissions measurement at 3 m distance, 9 kHz – 30 MHz

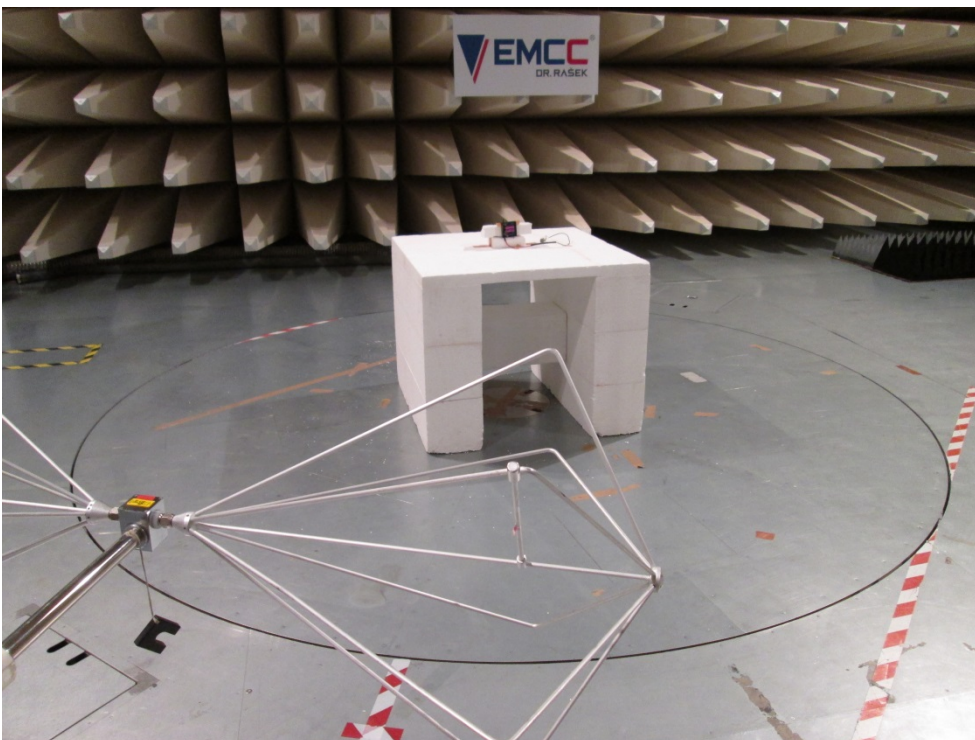


Photo A1-2: Radiated emissions measurement at 3 m distance, 30 MHz – 300 MHz

Test of MCT&RH-TX and W-TX (Fidemco, LLC) to 47 CFR § 15.249

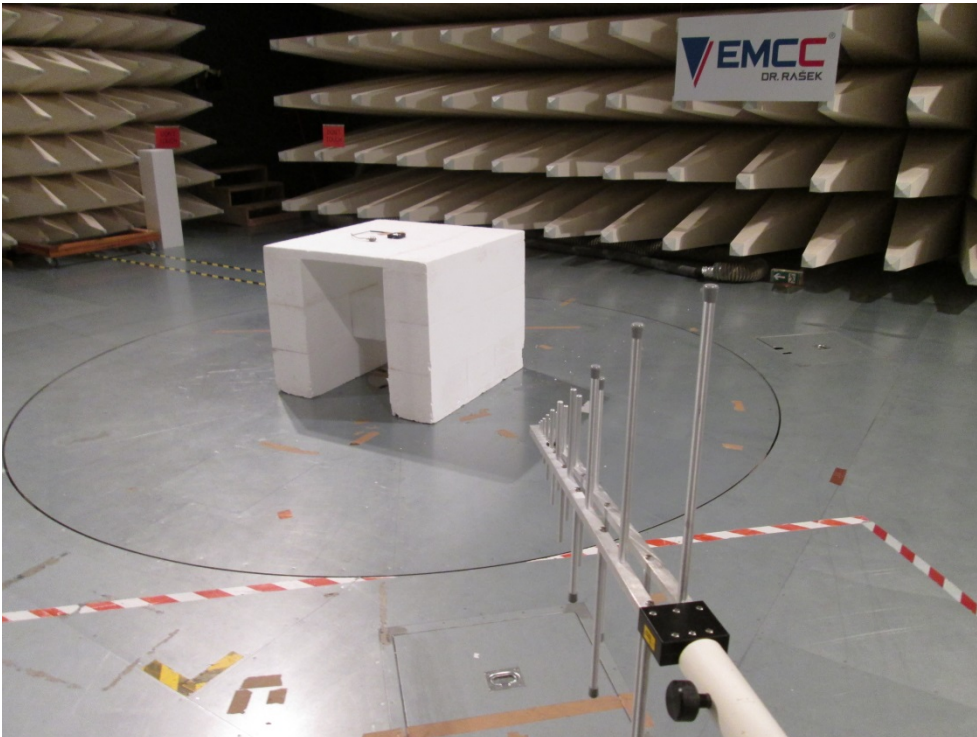


Photo A1-3: Radiated emissions measurement at 3 m distance, 300 MHz – 1000 MHz

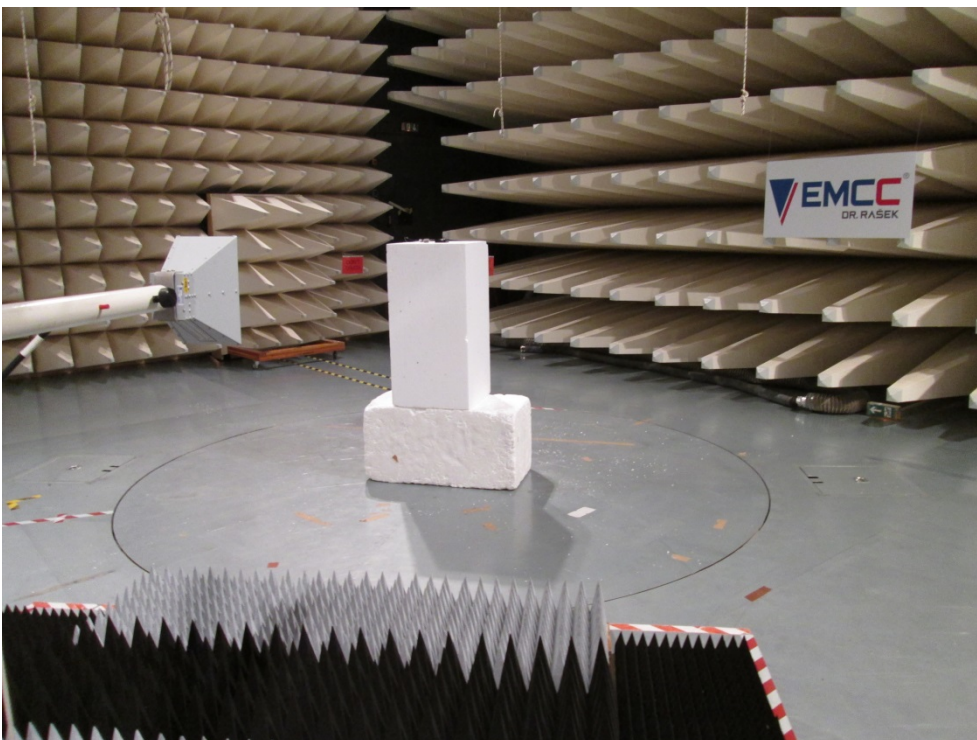


Photo A1-4: Radiated emissions measurement at 3 m distance, 1 GHz – 6 GHz



Test of MCT&RH-TX and W-TX (Fidemco, LLC) to 47 CFR § 15.249

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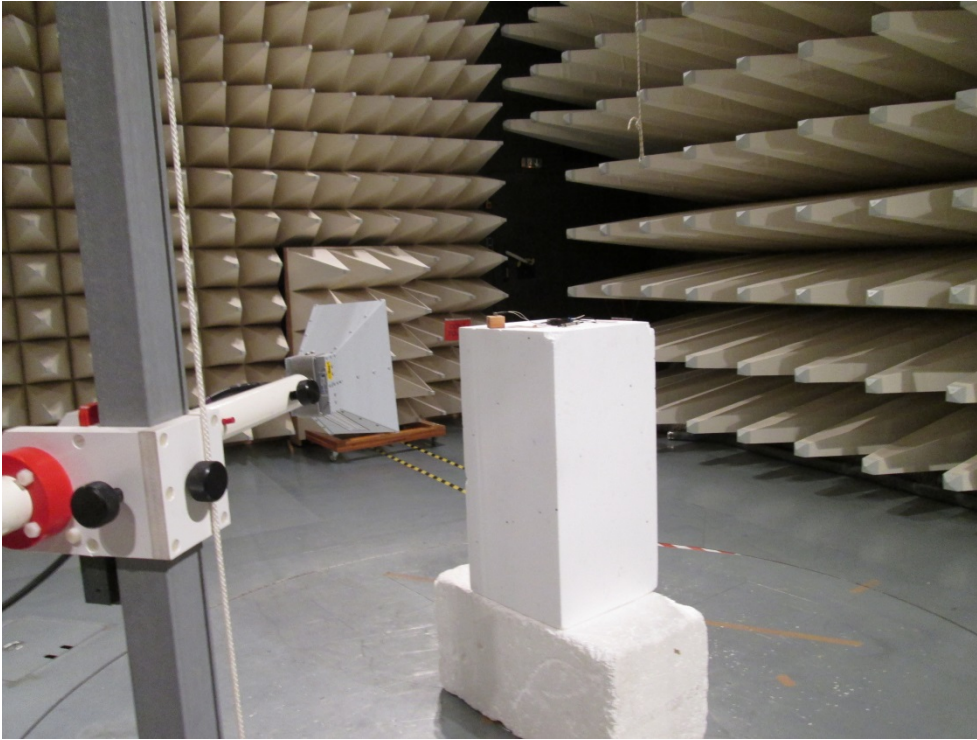


Photo A1-5: Radiated emissions measurement at 1.5 m distance, 6 GHz – 10 GHz