

Test of HBM type T10F S2, T10F S3, T10F S4, T10F S5, T10F S6 to 47 CFR Part 15C, RSS-Gen and RSS-210

ANNEX 1 TO TEST REPORT # EMCC-040197BCA, 2015-02-18**PHOTOGRAPHS OF TEST SET-UP****EQUIPMENT UNDER TEST:**

Trade Name: T10
Type Designation(s): T10F S2, T10F S3, T10F S4, T10F S5, T10F S6
Serial Number: Type S2: Rotor: 150230092, Stator: Test sample, no serial number
Type S3: Rotor: 121330133, Stator: Test sample, no serial number
Type S4: Rotor: 154630085, Stator: Test sample, no serial number
Type S5: Rotor: 180630016, Stator: Test sample, no serial number
Type S6: Rotor: 173330052, Stator: Test sample, no serial number

Equipment Class: Low Power Transceiver
Manufacturer: Hottinger Baldwin Messtechnik GmbH
Address: Im Tiefen See 45
64293 Darmstadt
Germany

Phone: +49 6151 803-681
Fax: +49 6151 803-98790

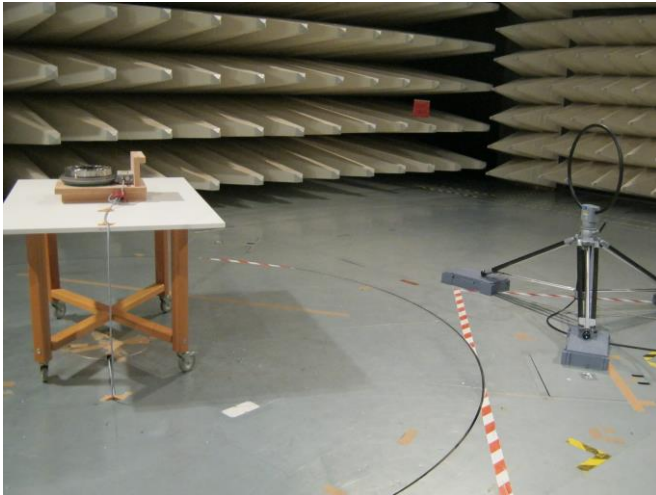
RELEVANT STANDARD(S): 47 CFR Part 15C, RSS-210 Issue 8**MEASUREMENT PROCEDURE:**

☒ RSS-Gen Issue 4 ☒ ANSI C63.10-2009 ☐ Other

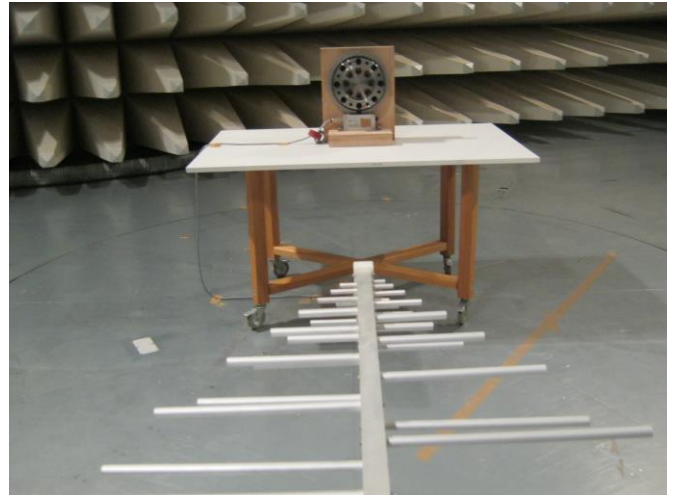
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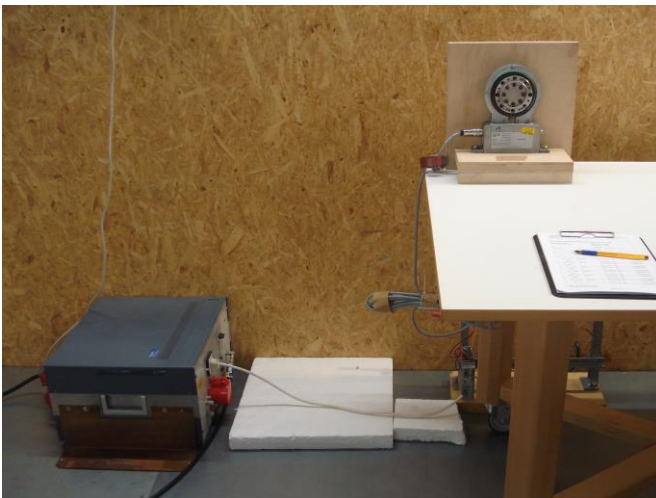
1 RADIATED AND CONDUCTED EMISSIONS TEST



Radiated emissions measurement at 3 m distance
9 kHz – 30 MHz



Radiated emissions measurement at 3 m distance,
30 MHz – 1000 MHz



Conducted emissions measurement
9 kHz – 30 MHz



Conducted emissions measurement
9 kHz – 30 MHz