



Test report issued under the responsibility of:
EMITECH MONTPELLIER laboratory
MRA US-EU Designation Number: FR0006
Canadian CAB Identifier: FR0003

ANNEX

From test report RR-EVE-23B416-4A Ed.0

REPORT INDEX:

1. EQUIPMENT TECHNICAL DESCRIPTION.....	2
1.1. E.U.T. MARKING PLATE	2
1.2. E.U.T. GENERAL VIEW	3
1.3. E.U.T. ELECTRONIC BOARD	3
1.4. SUPPORTING EQUIPMENT USED DURING TEST	4
1.5. SUPPORTING EQUIPMENT USED DURING TEST	4
2. TEST CONDITIONS AND RESULTS	5
2.1. CONDUCTED EMISSION (MEASUREMENT)	5
2.2. 6dB BANDWIDTH	6
2.3. OCCUPIED BANDWIDTH.....	7
2.4. MAXIMUM EFFECTIVE ISOTROPIC RADIATED POWER	8
2.5. BAND-EDGE COMPLIANCE	10
2.6. POWER SPECTRAL DENSITY	12
2.7. TRANSMITTER RADIATED SPURIOUS EMISSIONS AT FREQUENCIES <30MHZ	14
2.8. TRANSMITTER RADIATED SPURIOUS EMISSIONS AT FREQUENCIES >30MHZ	18
2.9. FREQUENCY ERROR	23

REVISION HISTORY:

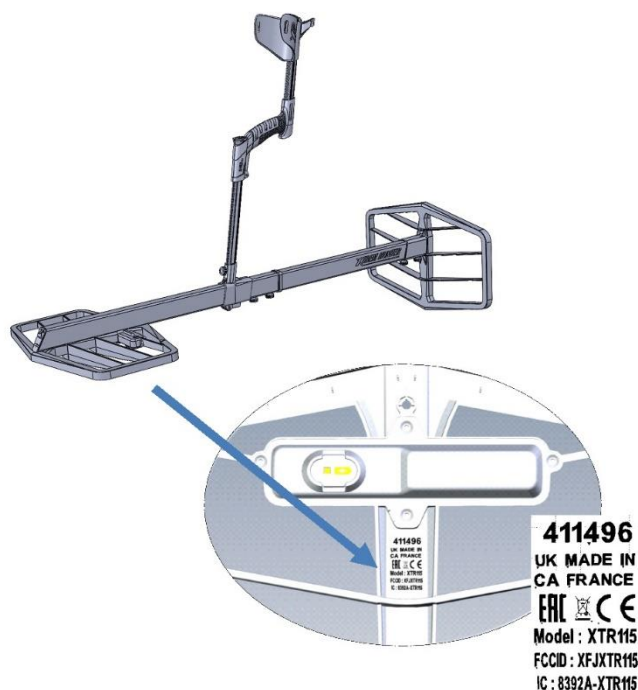
Revision	Date	Modified pages	Modifications
0	August 17, 2023	/	Creation

*Duplication of this test report is only permitted for an integral photographic facsimile. It includes the number of pages referenced here above.
This document is the result of testing a specimen or a sample of the product submitted. It does not imply an assessment of the conformity of the whole manufactured products of the tested sample.*

1. EQUIPMENT TECHNICAL DESCRIPTION

1.1.E.U.T. Marking plate

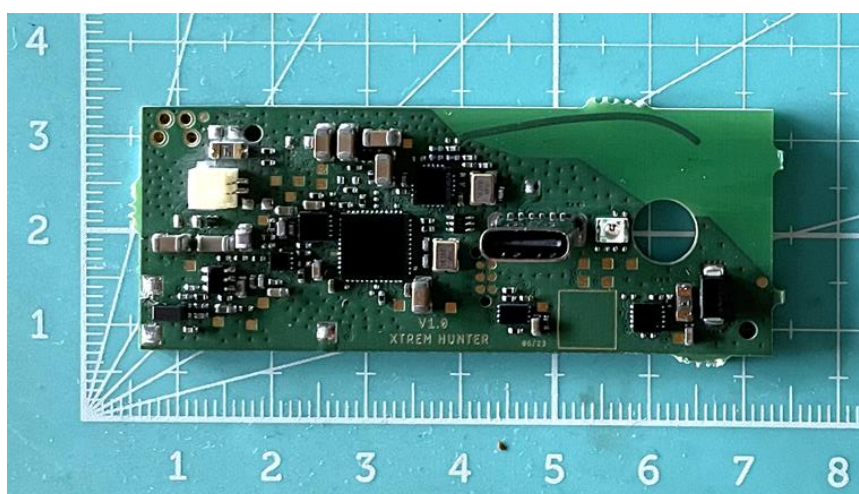
There were no marking plate during tests. Below is an exemple of what would look like the EUT marking plate.



1.2.E.U.T. General view



1.3.E.U.T. Electronic board



Remote control (AE)

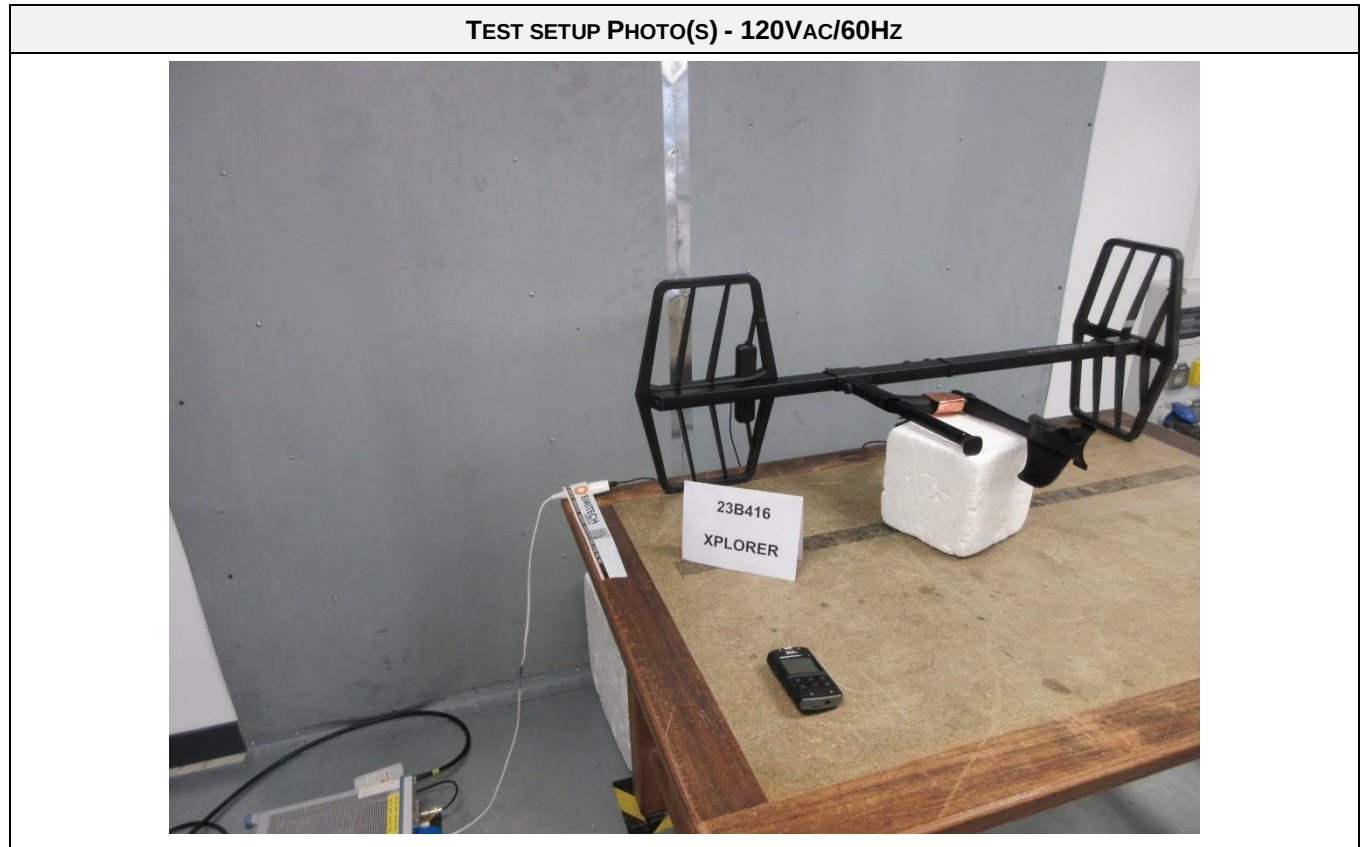


Charger (AE)



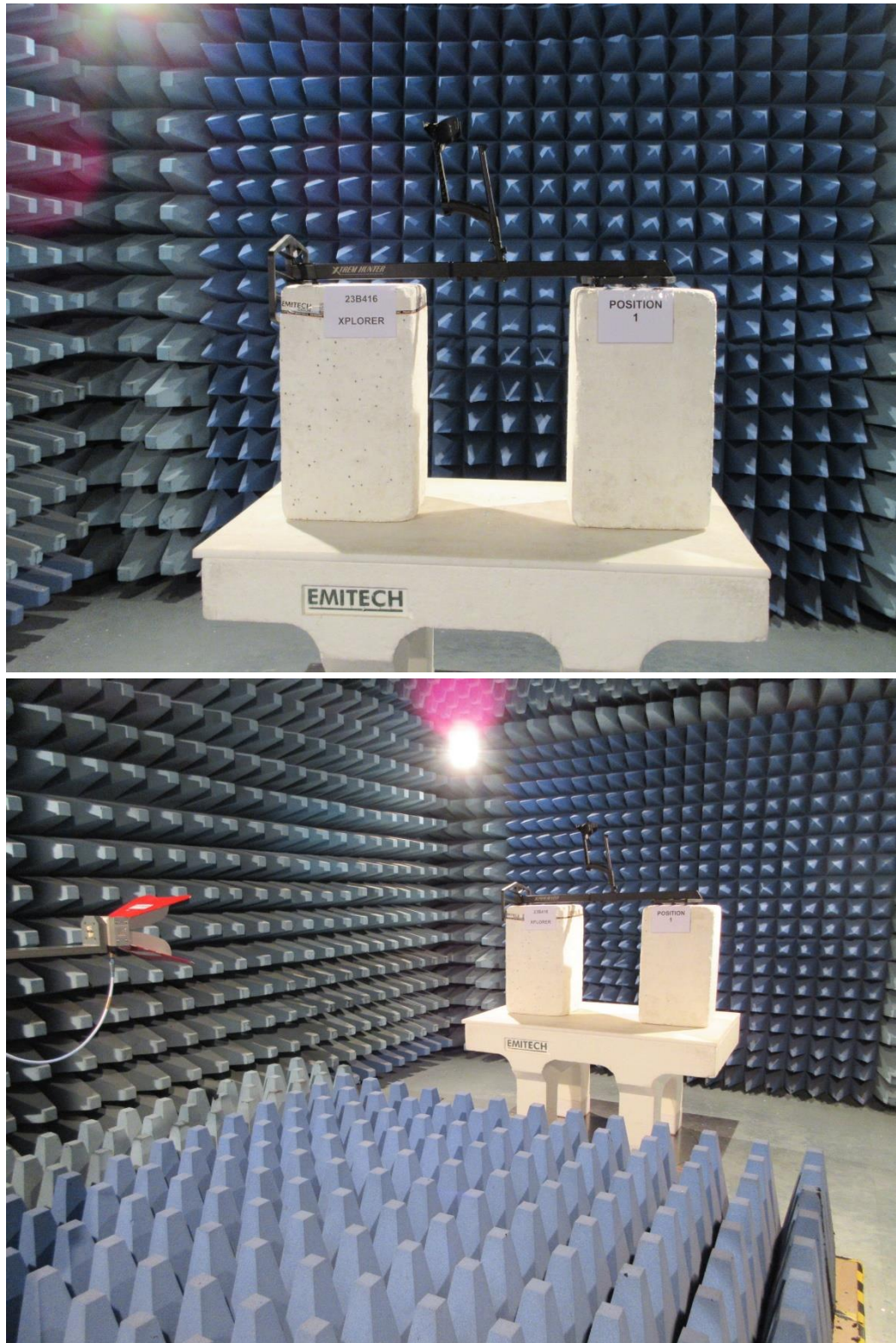
2. TEST CONDITIONS AND RESULTS

2.1. Conducted emission (measurement)



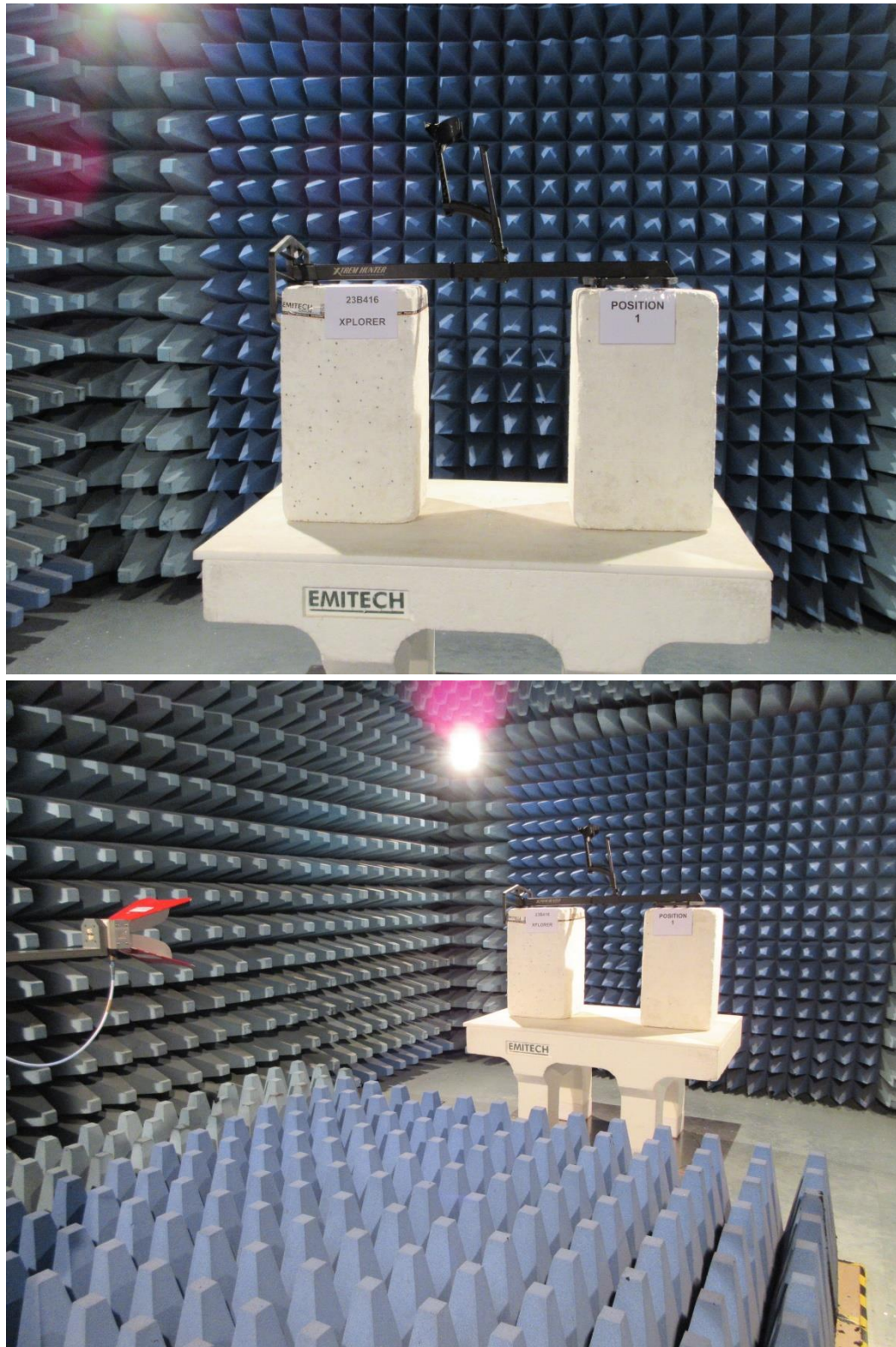
2.2.6dB bandwidth

TEST SETUP PHOTO(S) – 6dB BANDWIDTH



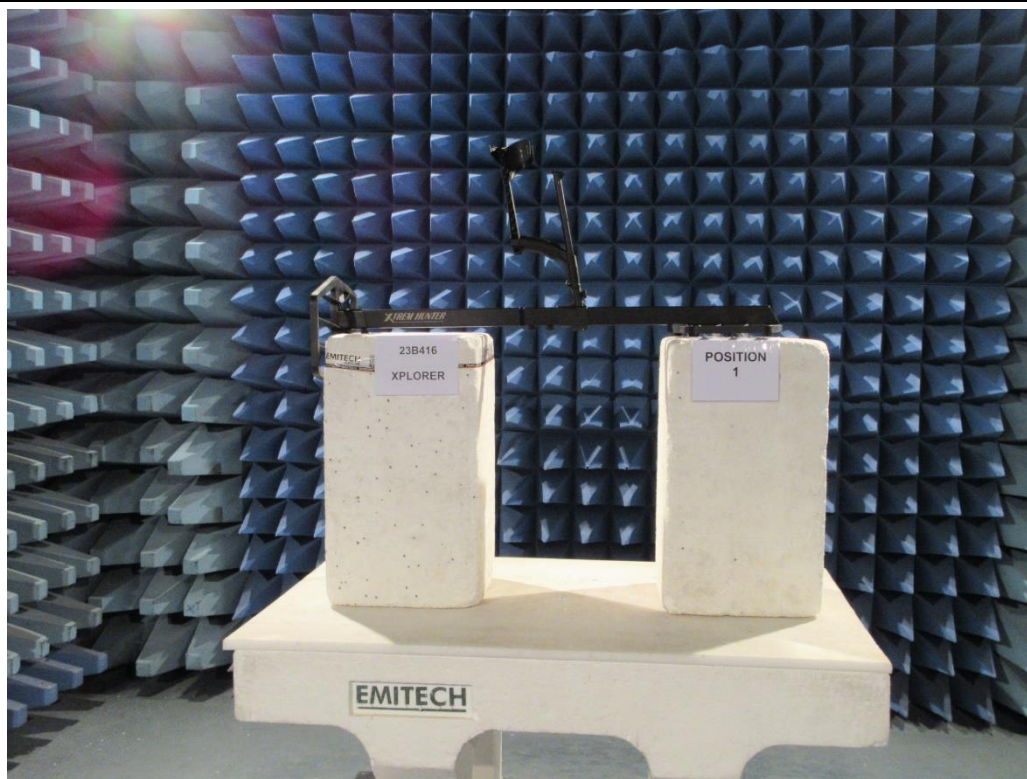
2.3. Occupied bandwidth

TEST SETUP PHOTO(S) – OCCUPIED BANDWIDTH

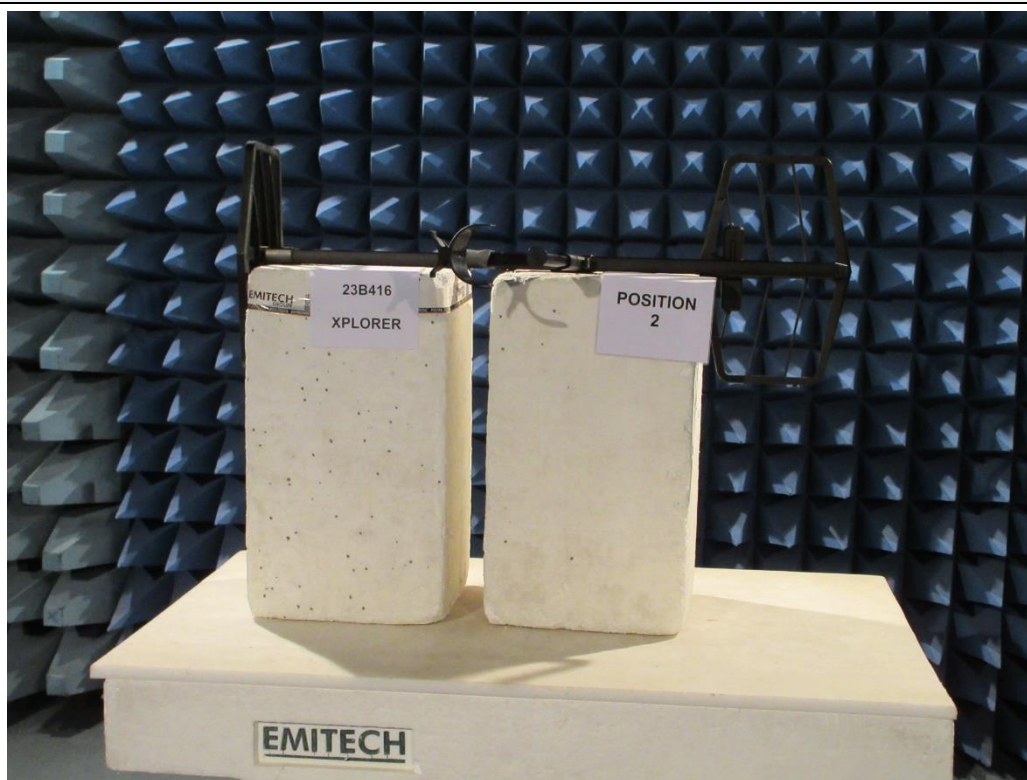


2.4. Maximum effective isotropic radiated power

TEST SETUP PHOTO(S) - POSITION 1



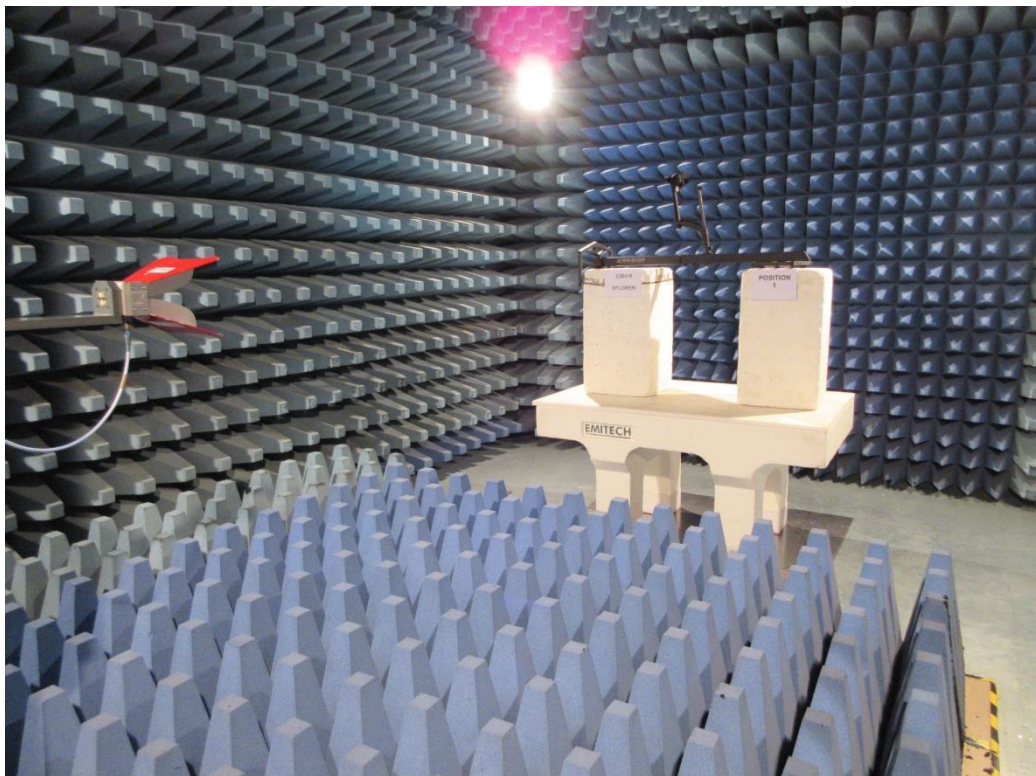
TEST SETUP PHOTO(S) - POSITION 2



TEST SETUP PHOTO(S) - POSITION 3

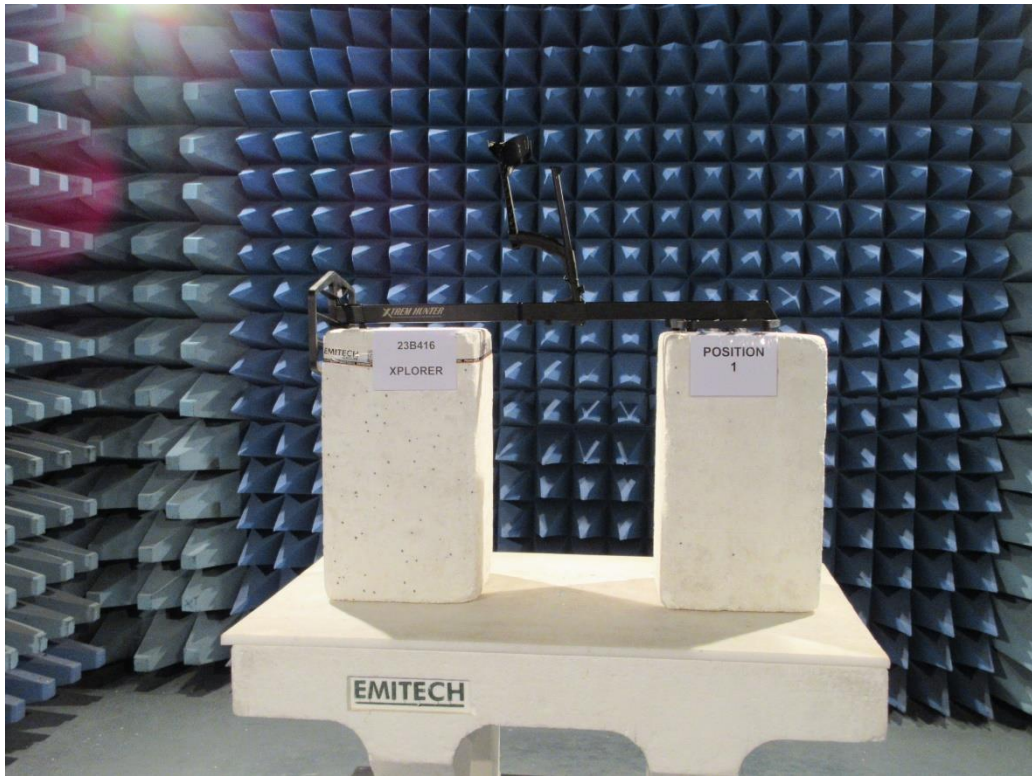


TEST SETUP PHOTO(S) - EIRP

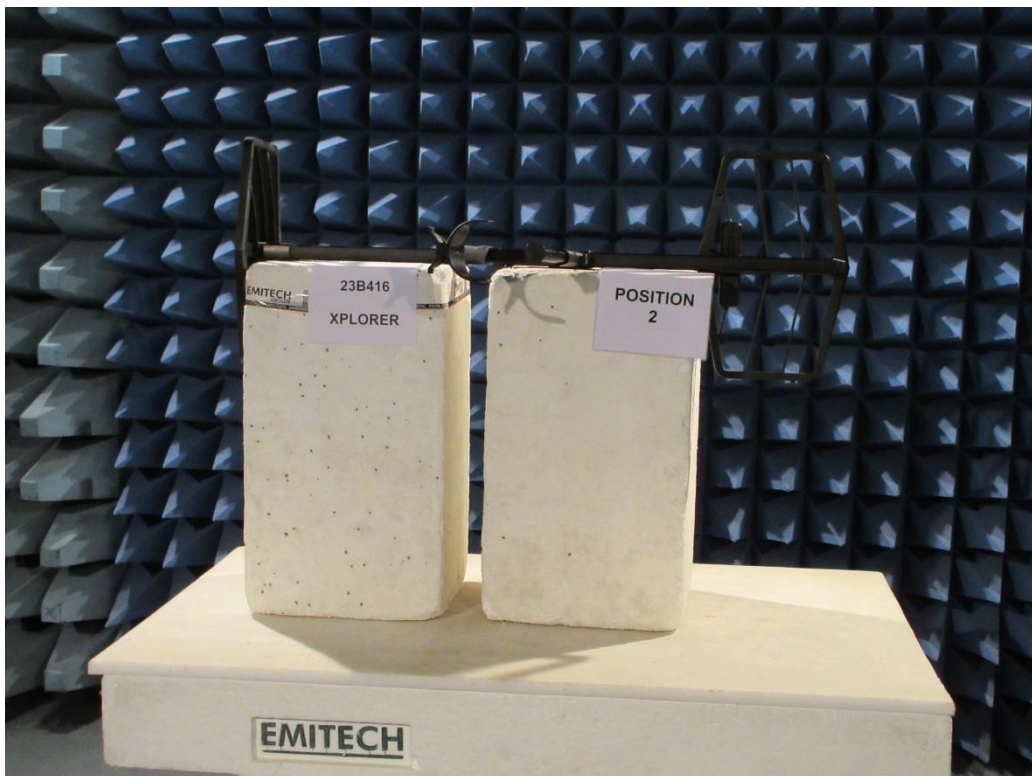


2.5. Band-edge compliance

TEST SETUP PHOTO(S) - POSITION 1



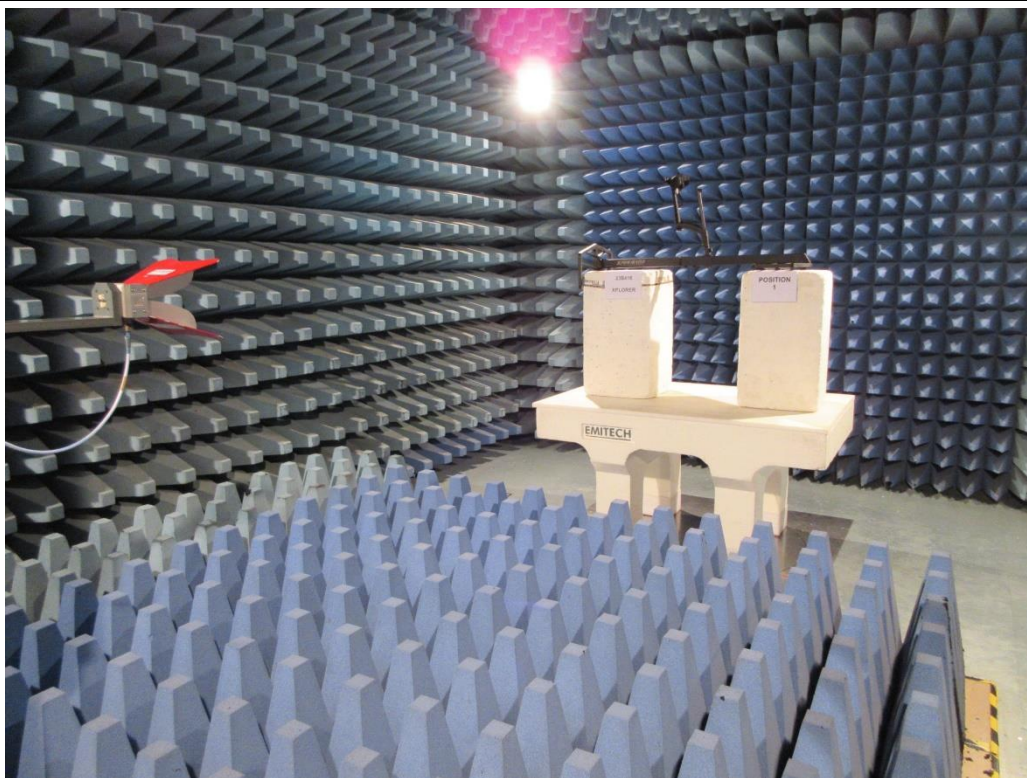
TEST SETUP PHOTO(S) - POSITION 2



TEST SETUP PHOTO(S) - POSITION 3

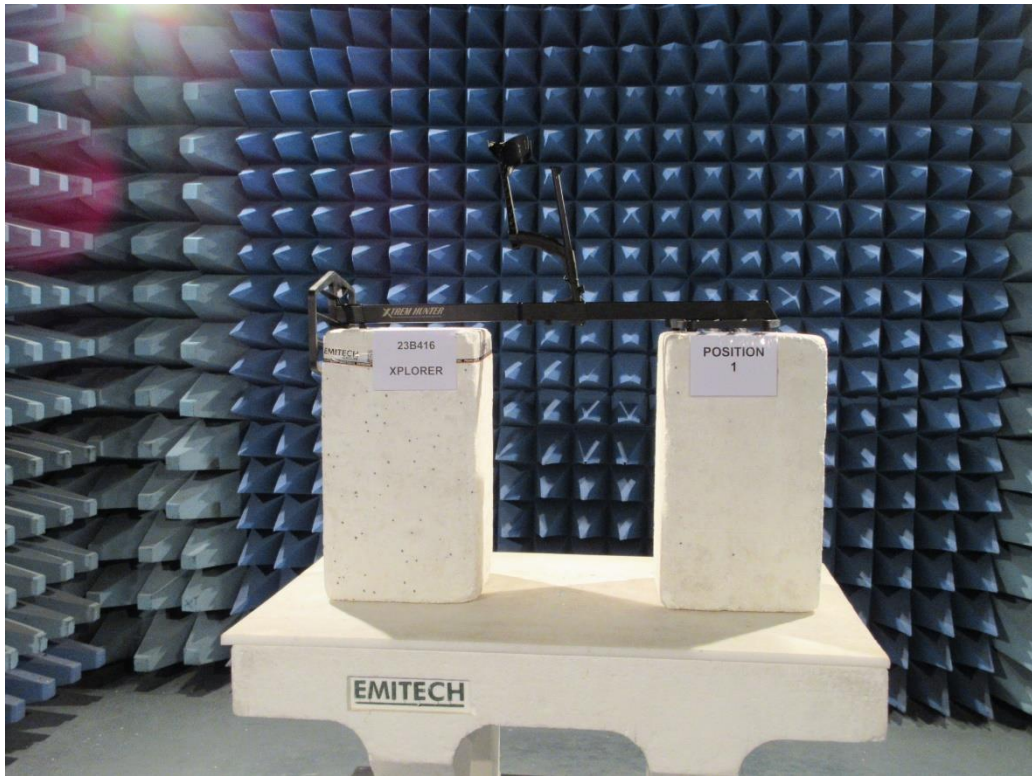


TEST SETUP PHOTO(S) – BAND EDGE

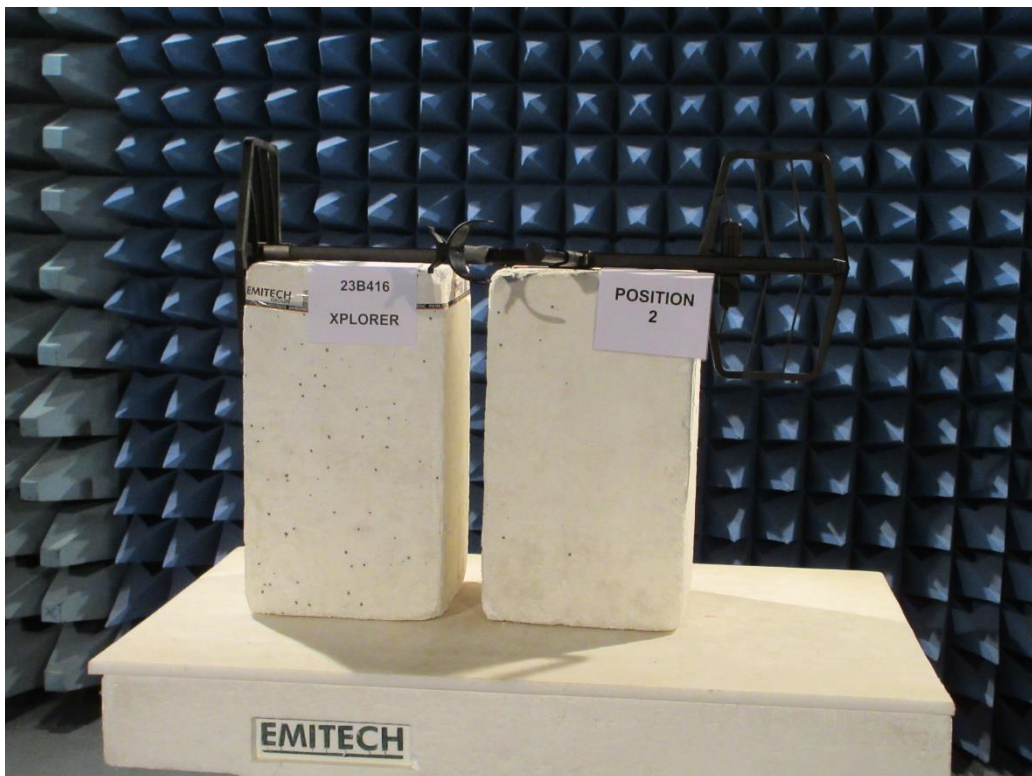


2.6. Power spectral density

TEST SETUP PHOTO(S) - POSITION 1



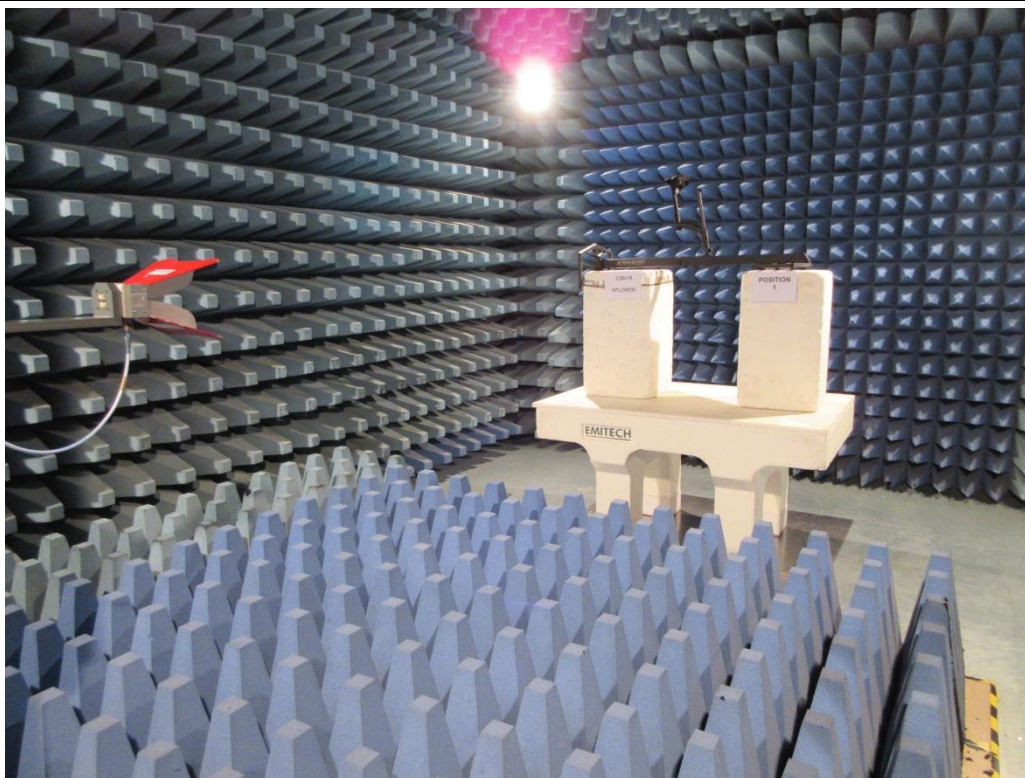
TEST SETUP PHOTO(S) - POSITION 2



TEST SETUP PHOTO(S) - POSITION 3

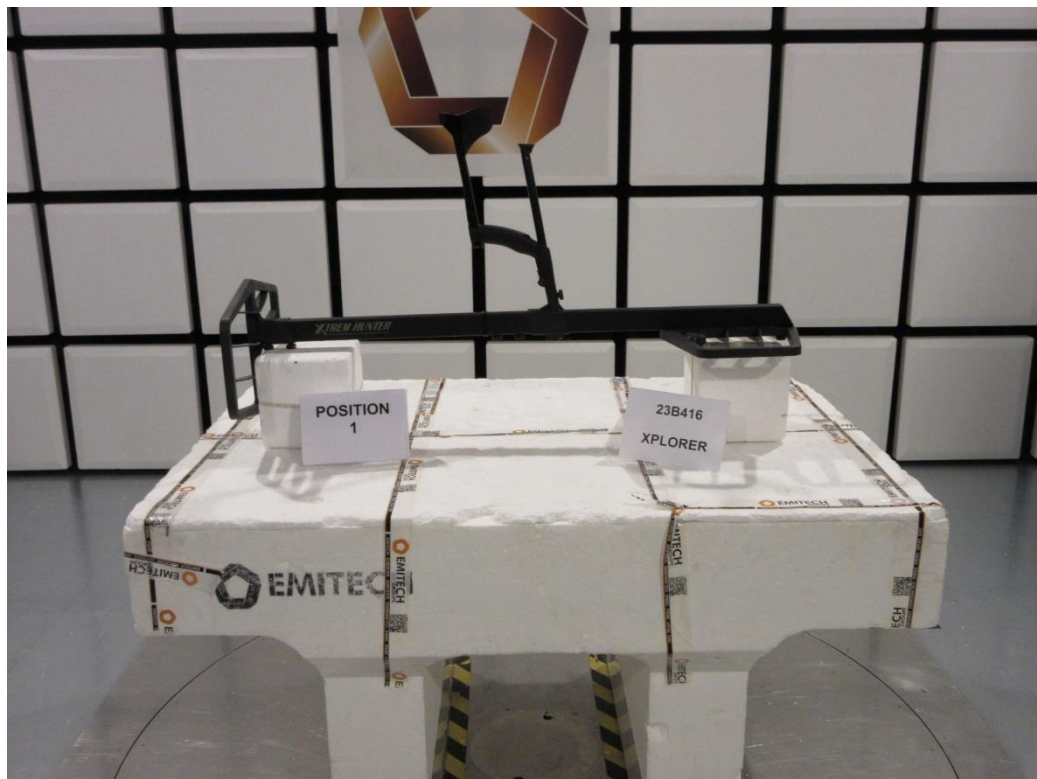


TEST SETUP PHOTO(S) – BAND EDGE



2.7. Transmitter radiated spurious emissions at frequencies <30MHz

TEST SETUP PHOTO(S) – POSITION 1



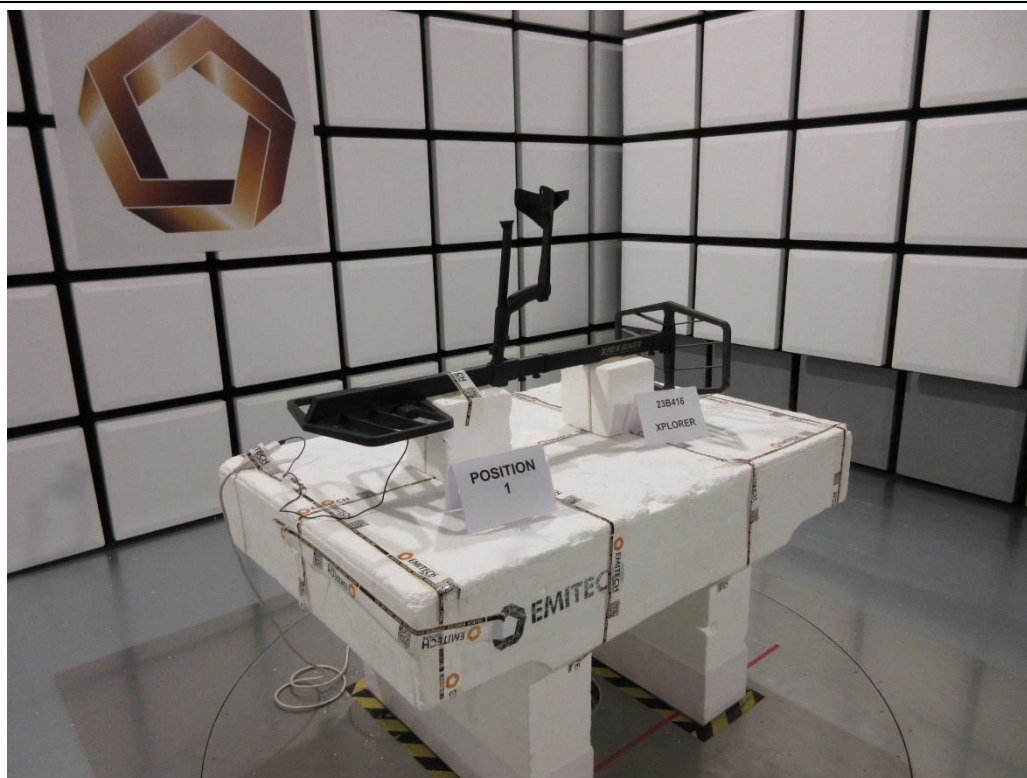
TEST SETUP PHOTO(S) – POSITION 2



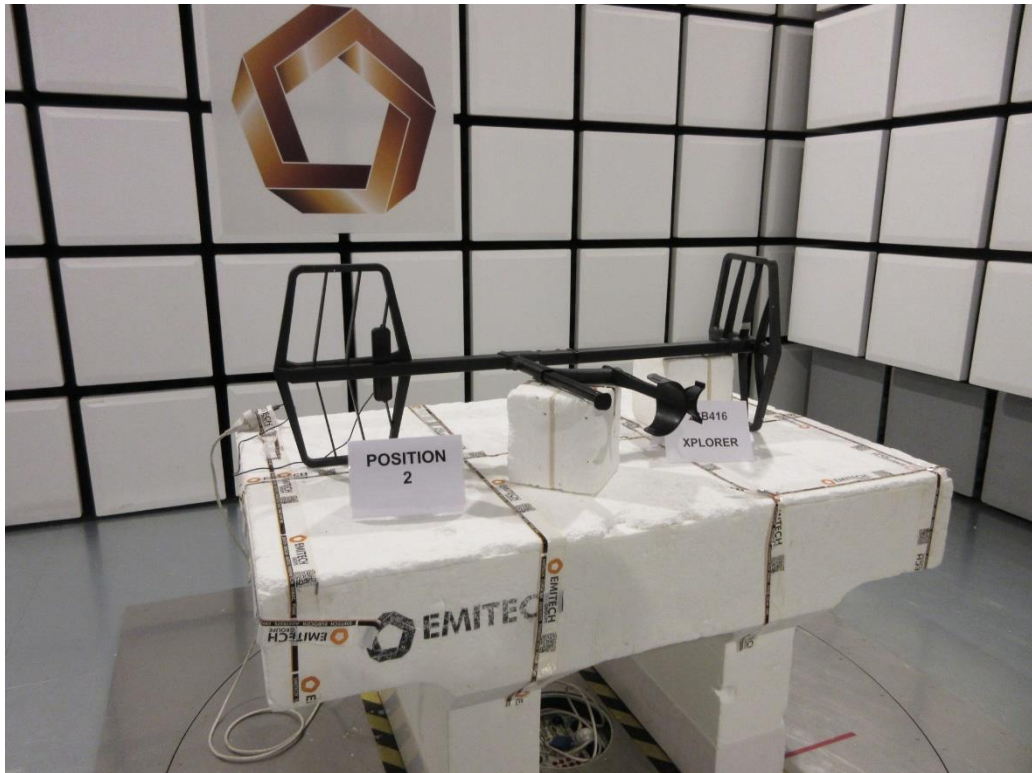
TEST SETUP PHOTO(S) – POSITION 3



TEST SETUP PHOTO(S) – POSITION 1 - CHARGING



TEST SETUP PHOTO(S) – POSITION 2 - CHARGING



TEST SETUP PHOTO(S) – POSITION 3 - CHARGING

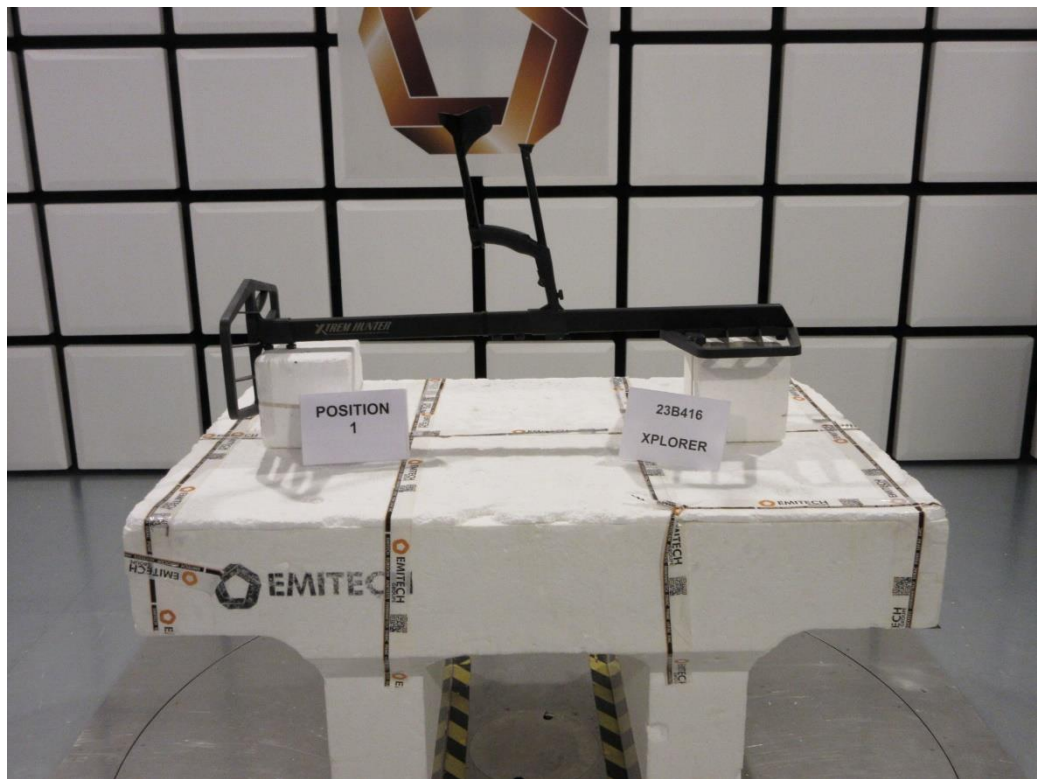


TEST SETUP PHOTO(S)



2.8. Transmitter radiated spurious emissions at frequencies >30MHz

TEST SETUP PHOTO(S) – POSITION 1



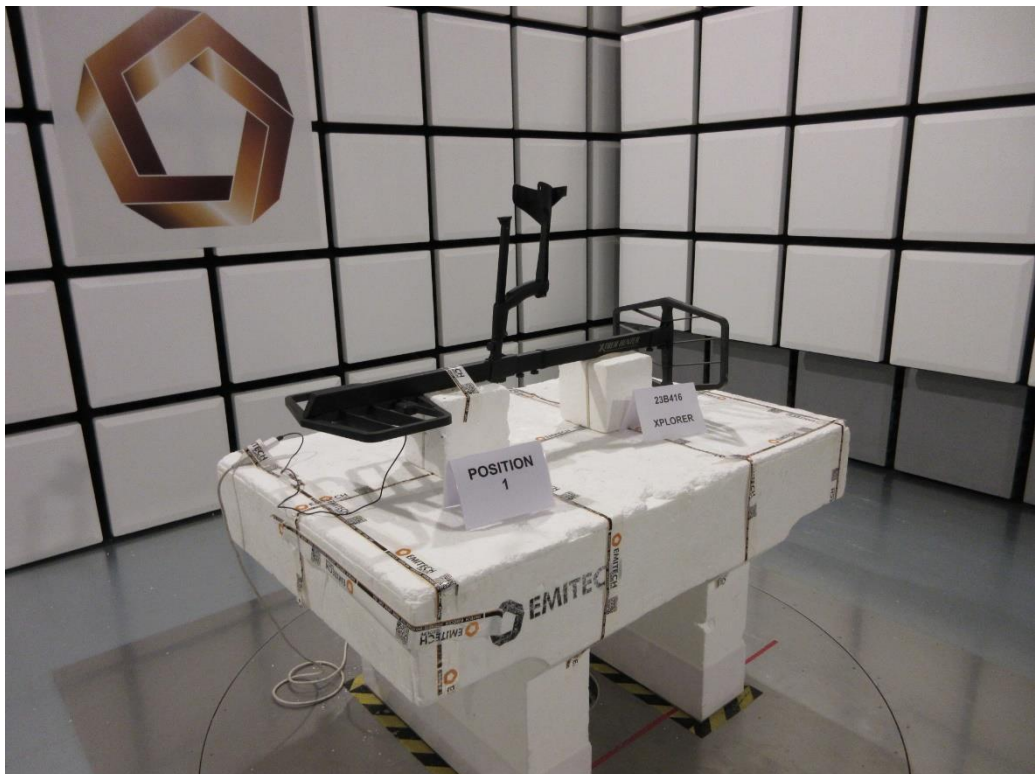
TEST SETUP PHOTO(S) – POSITION 2



TEST SETUP PHOTO(S) – POSITION 3



TEST SETUP PHOTO(S) – POSITION 1 - CHARGING



TEST SETUP PHOTO(S) – POSITION 2 - CHARGING



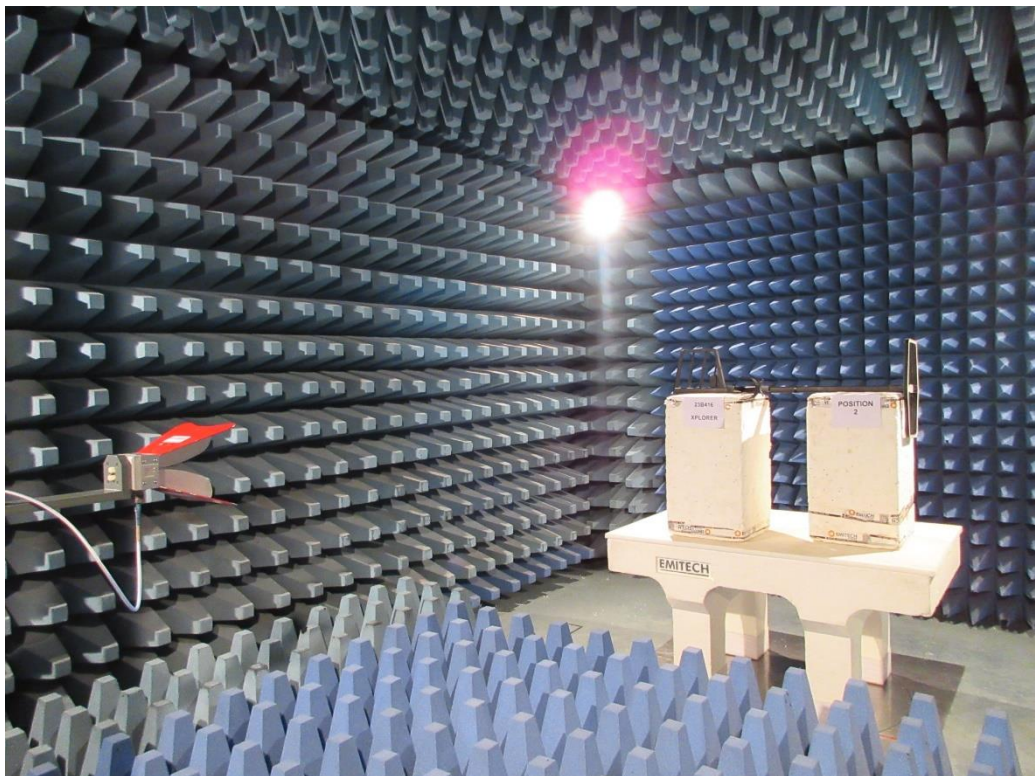
TEST SETUP PHOTO(S) – POSITION 3 - CHARGING



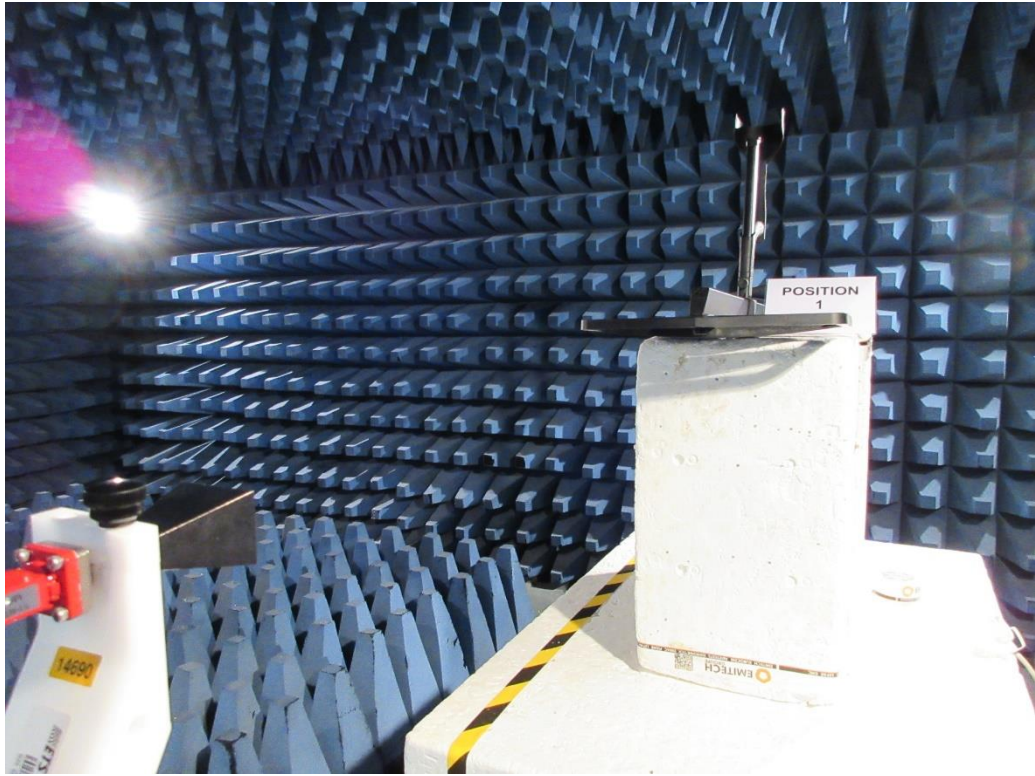
TEST SETUP PHOTO(S) – 30MHZ TO 1GHZ



TEST SETUP PHOTO(S) – 1GHZ TO 18GHZ

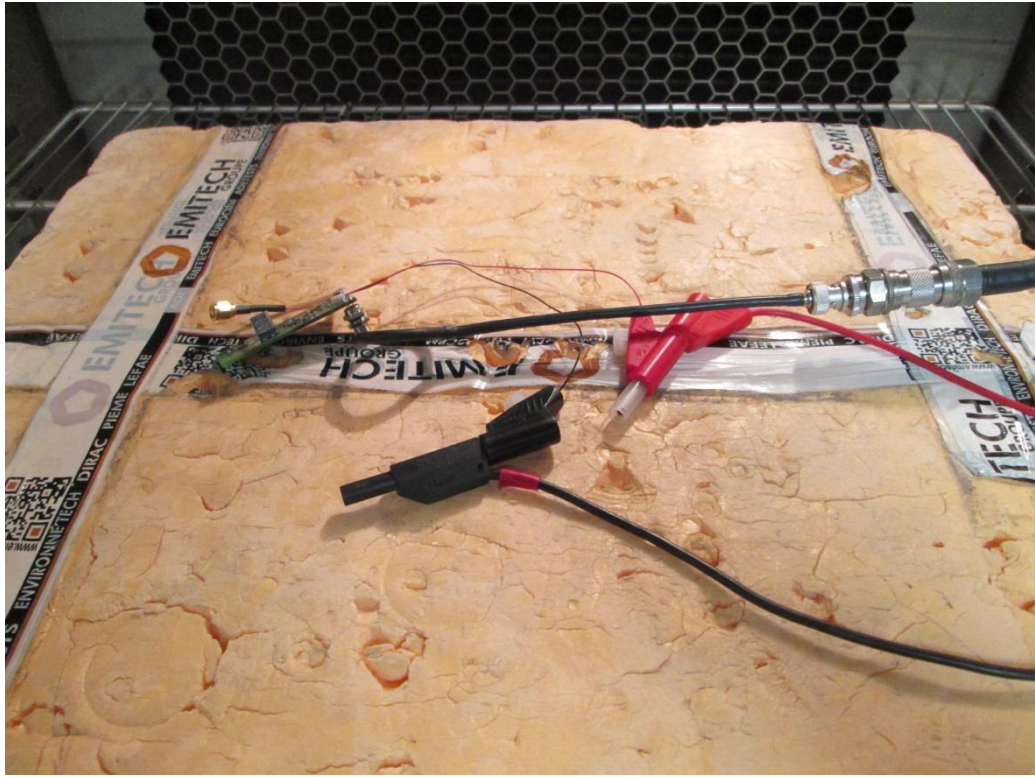


TEST SETUP PHOTO(S) –18GHZ TO 26.5GHZ



2.9. Frequency error

TEST SETUP PHOTO(S) – FREQUENCY ERROR



End of annex