

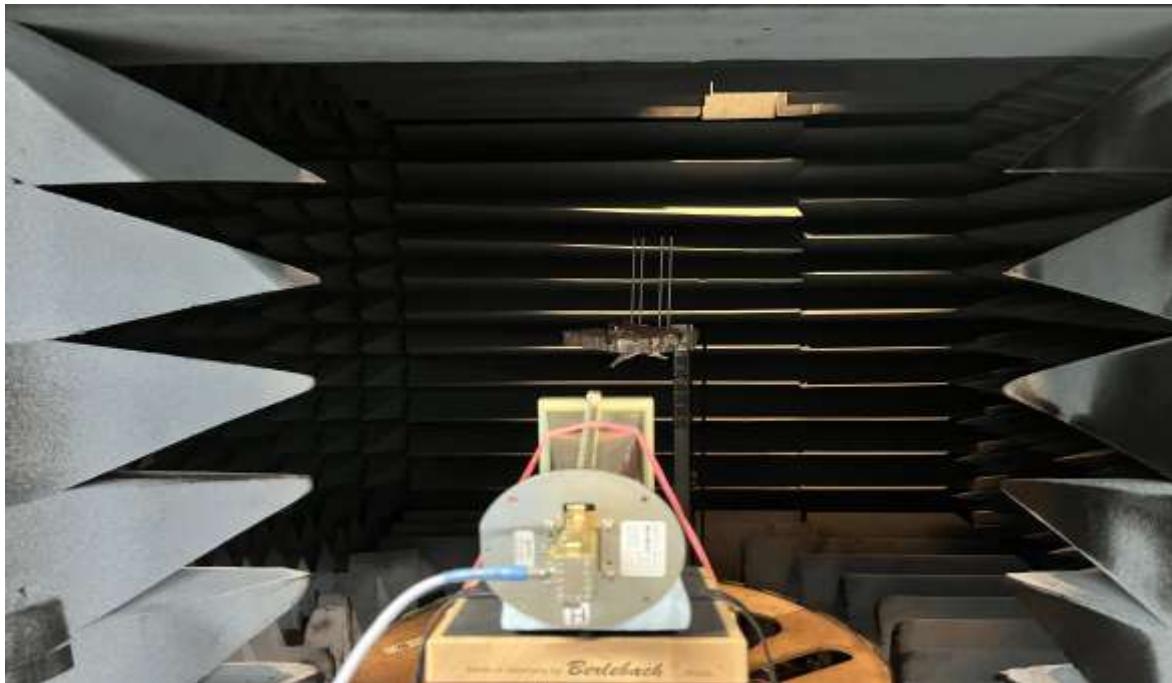
## Annex 103: Set-up photographs 1-6927-23-01-03-TR1-A103-R01

<b>Number of pages:</b>	5	<b>Date of Report:</b>	2024-Aug-28
<b>Testing company:</b>	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	<b>Applicant:</b>	Acconeer AB
<b>Product:</b>	IoT module		
<b>Model:</b>	XM126		
<b>FCC ID:</b>	2AQ6KXM002	<b>IC:</b>	24388-XM002
<b>Testing has been carried out in accordance with:</b>	<p>FCC - Title 47 of the Code of Federal Regulations; Chapter I Part 15 - Radio frequency devices</p> <p>Canada – RSS-210 Issue 11 License –exempt Radio Apparatus: Category I equipment Annex J: Devices operating in the band 57-71 GHz</p>		

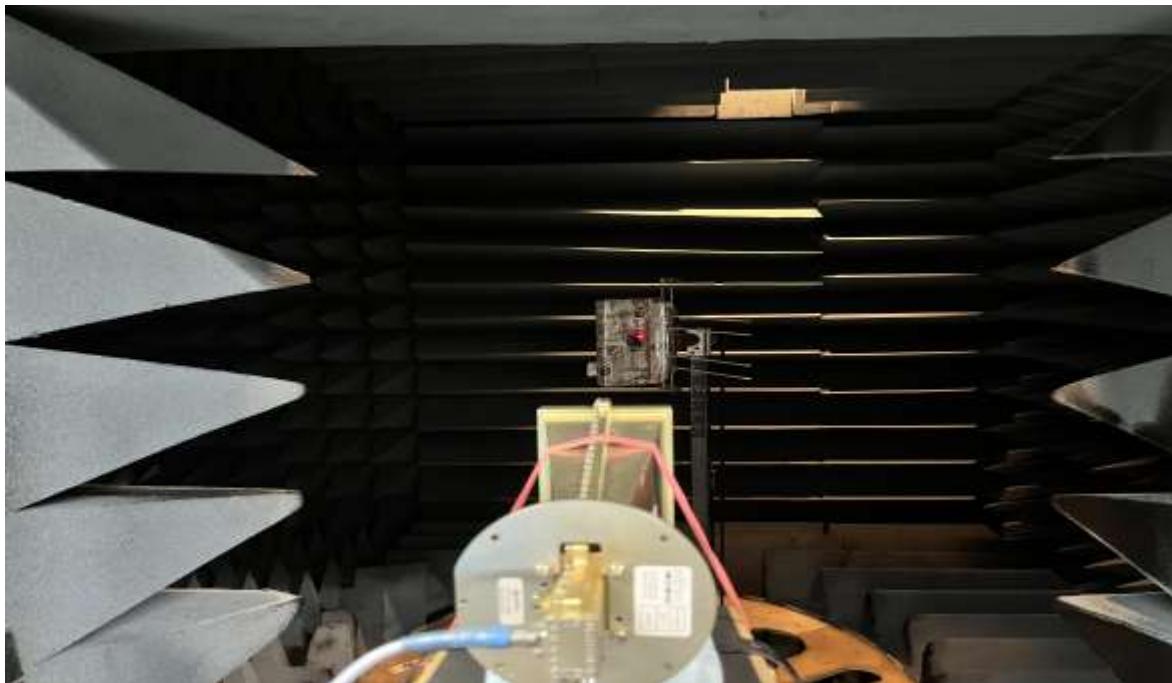
## 1 Set-up photographs

### 1.1 Radiated emissions §15.255(d)

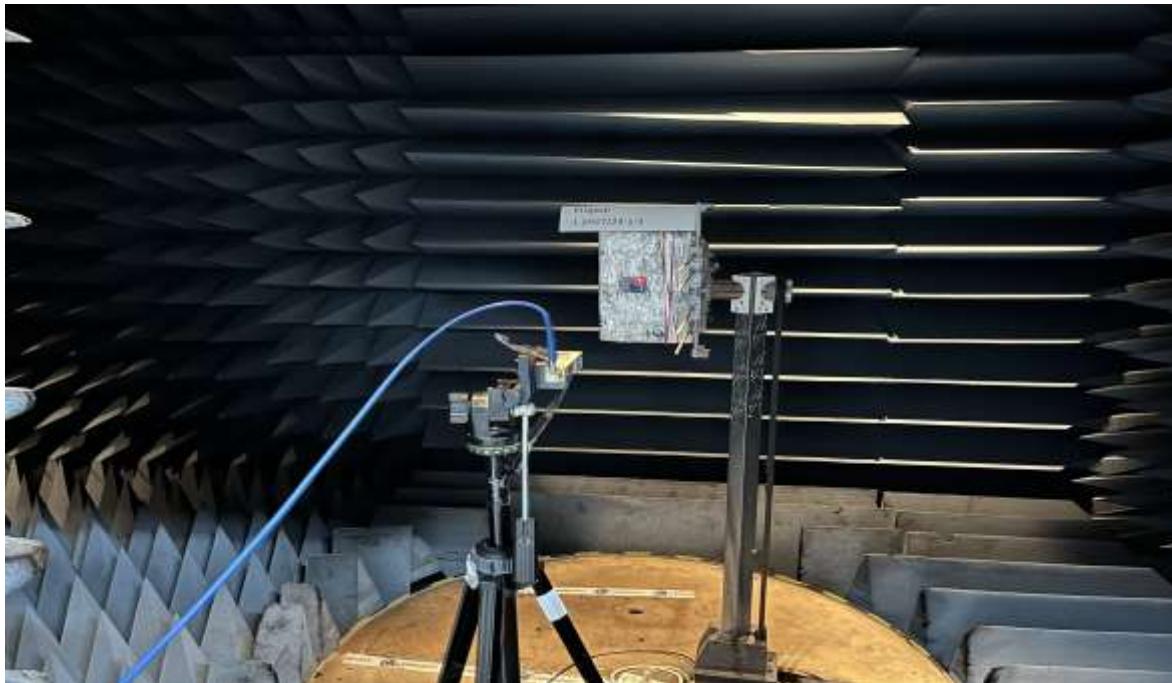
Photograph: Measurement set-up 12.4-18GHz, EUT laying



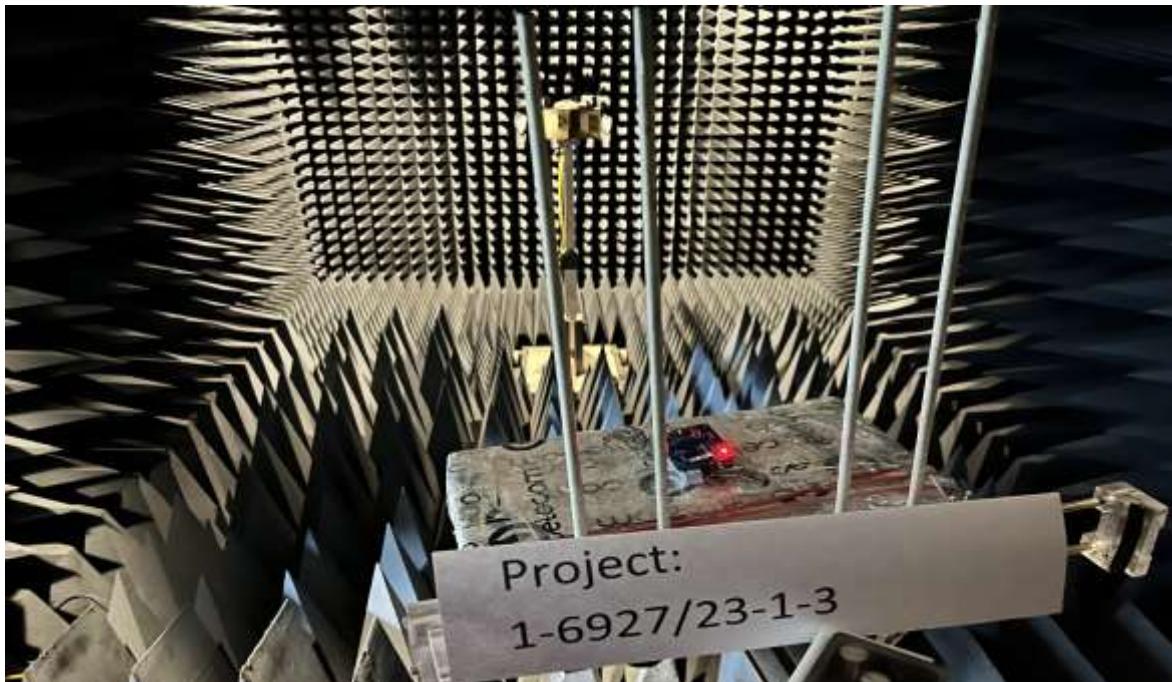
Photograph: Measurement set-up 12.4-18GHz, EUT standing

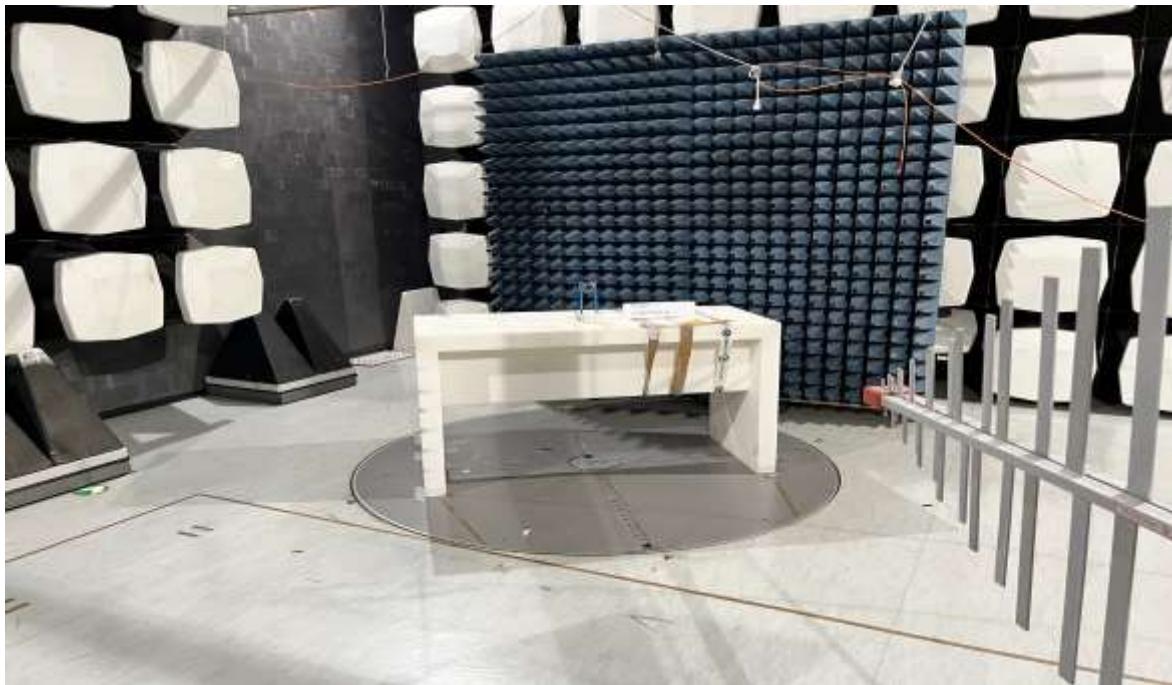
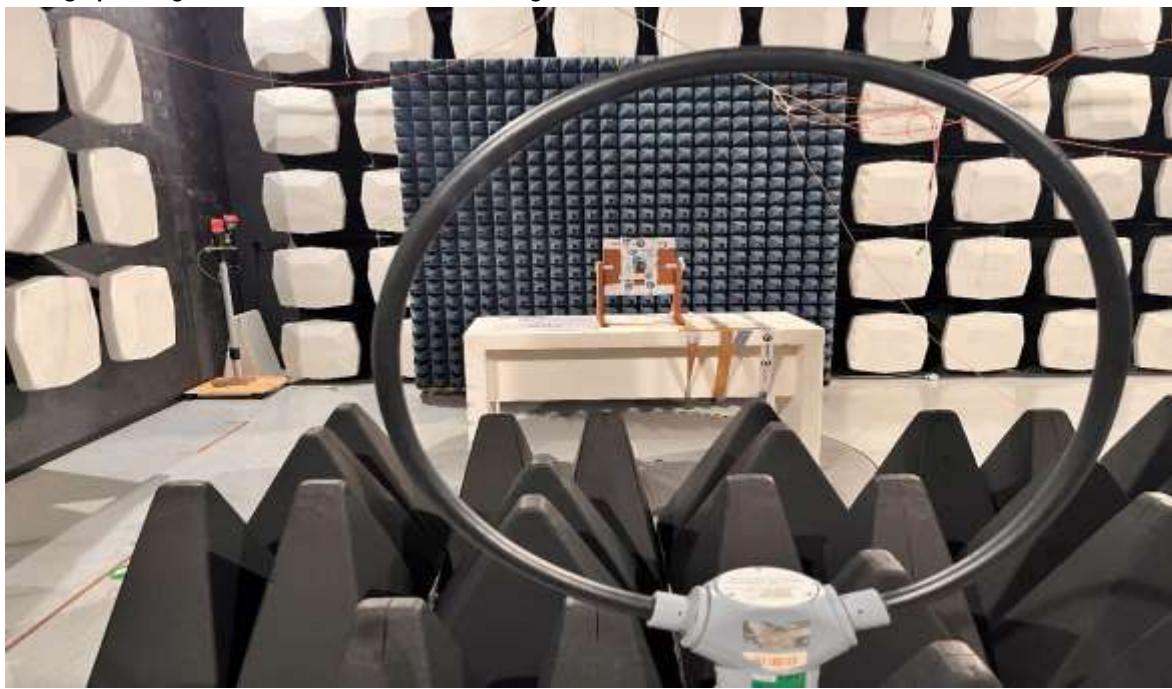


Photograph: Measurement set-up 18-40GHz, EUT standing



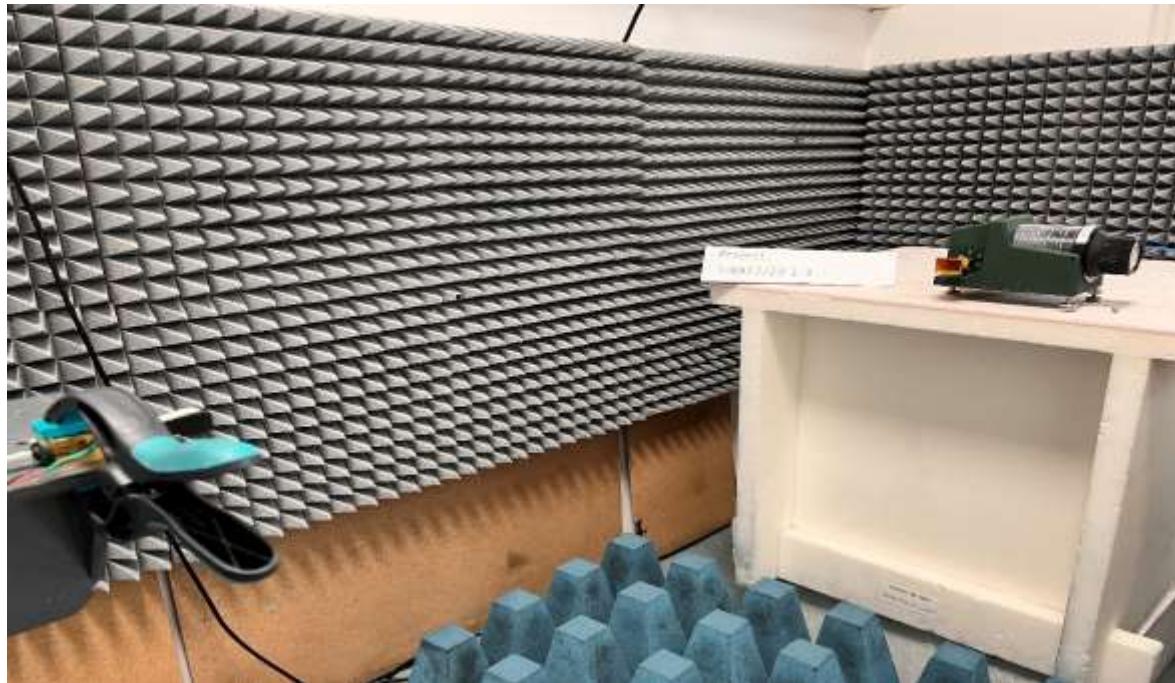
Photograph: Measurement set-up 1-12.4GHz, EUT laying



**Photograph:** Measurement electric fields 30MHz to 1GHz**Photograph:** Magnetic field measurements in the range 9kHz to 30MHz

## 1.2 Radiated power and Timing measurements §15.255(c)(3)

**Photograph:** Power measurements with detector and power substitution



**End Of Annex 103**