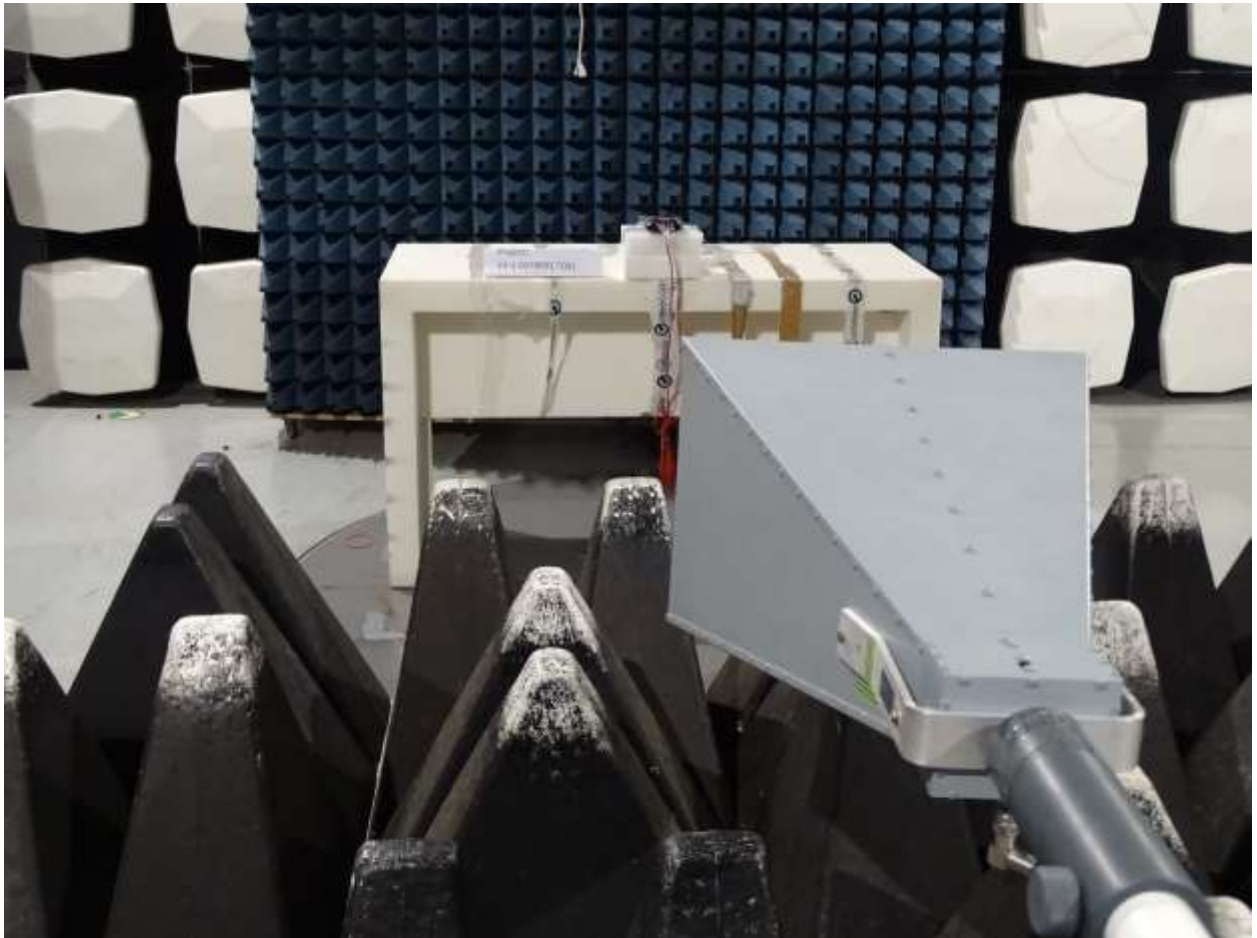


Annex 4: Test setup photographs 23-1-0078001T001a-A4

Number of pages:	6	Date of Report:	2023-Nov-20
Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	Eliko Tehnoloogia Arenduskeskus OÜ
Product:	Positioning device		
Model:	ELIKO ANCHOR		
FCC ID:	2AF2I-ANCHOR	IC:	27124-ANCHOR
Contains FCC ID:	2AC7Z-ESPWROOM32D	Contain IC:	21098-ESPWROOM32D
Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter A, Part 15 Subpart C Intentional Radiators § 15.203 Antenna requirement § 15.205 Restricted bands of operation. § 15.209 Radiated emission limits; general requirements Subpart F Ultra-Wideband Operation § 15.517 Technical requirements for indoor UWB systems § 15.521 Technical requirements applicable to all UWB devices ISED-Regulations Radio Standards Specifications RSS-Gen, Issue 5 General Requirements for Compliance of Radio Apparatus RSS-220, Issue 1 + Amendment 1 (July 2018) Devices Using Ultra-Wideband (UWB) Technology		

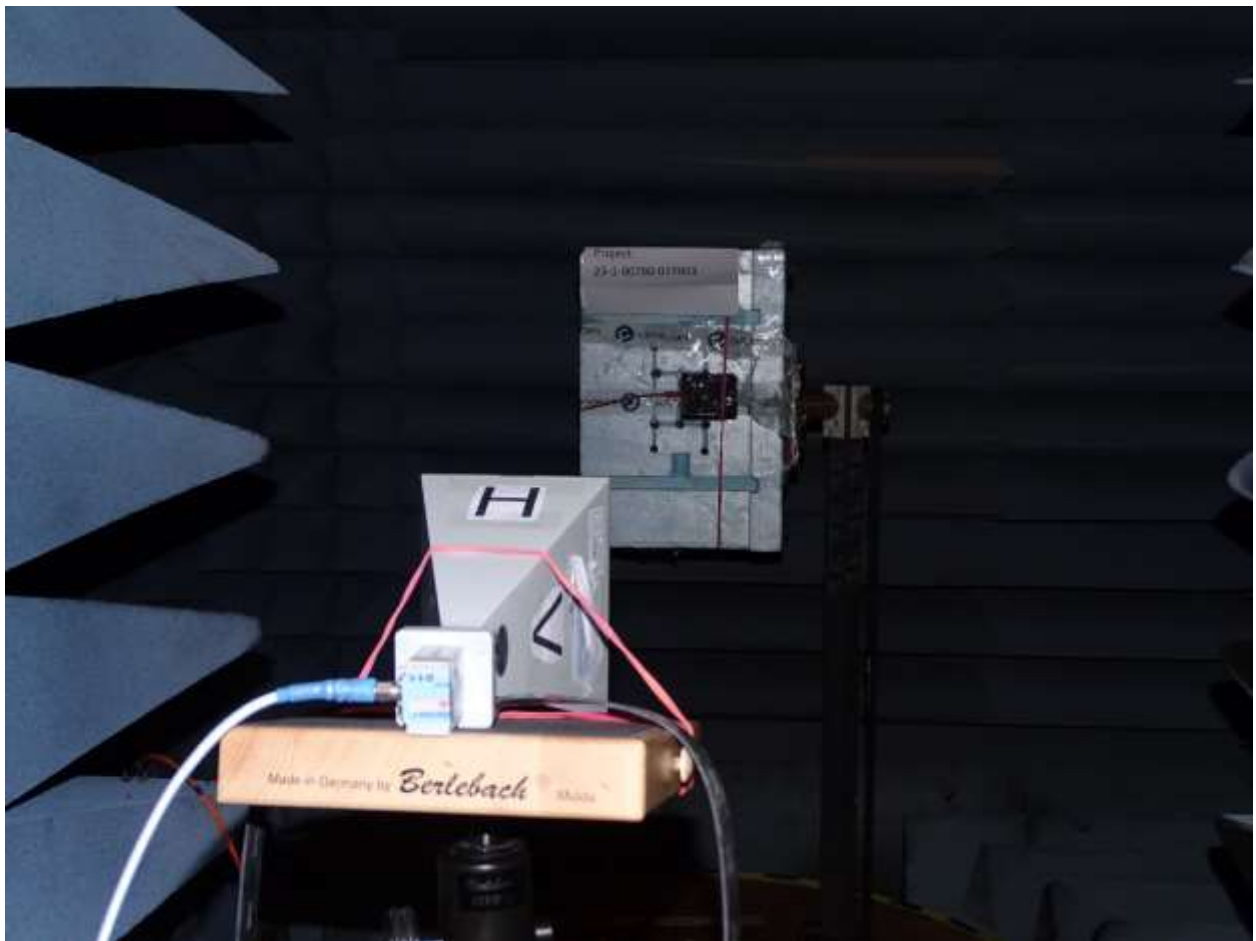
Test set up photographs (EUT/DUT)



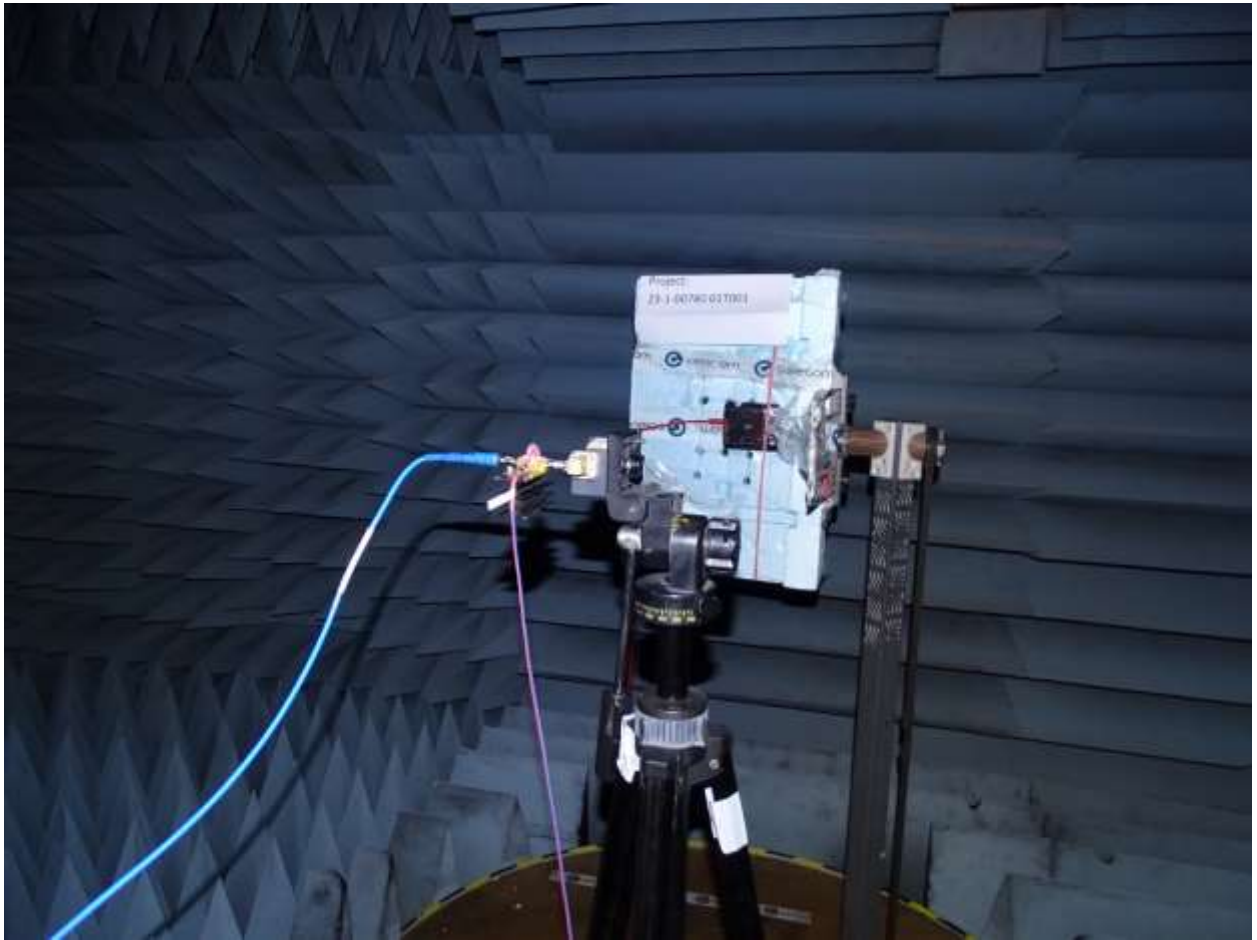
Overview, EMI measurements above 960MHz



Close view, EMI measurements above 960MHz



EMI Measurements above 10.6GHz



EMI Measurements above 33GHz



Timing measurements

End Of Annex 4