

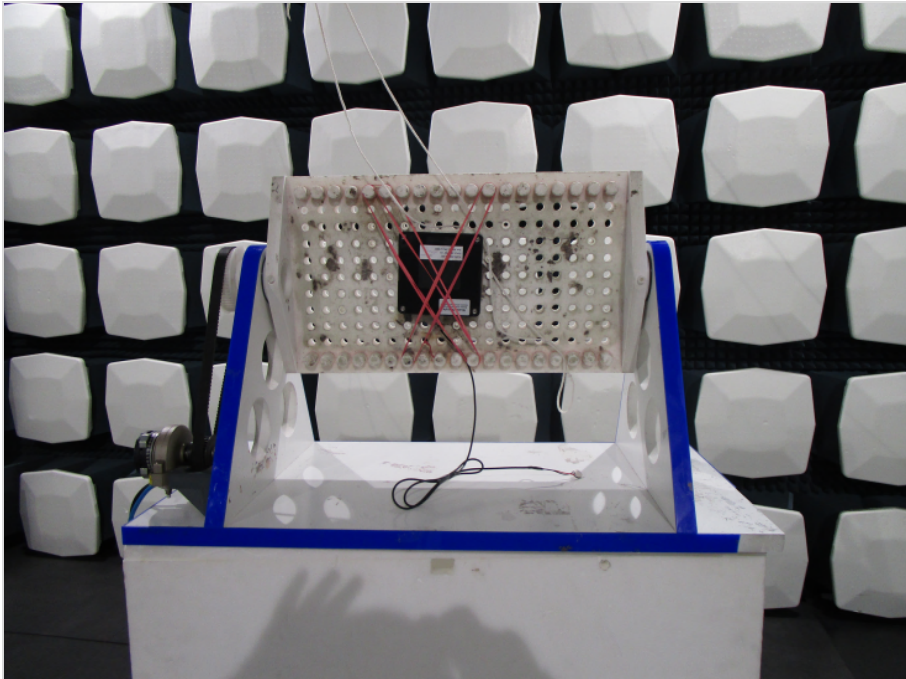
Annex 4: Test setup photographs to Test Report 19-1-0150502T11a

Number of pages:	5	Date of Report:	2020-Jul-21
Testing company:	CETECOM GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	MYNXG Product GmbH
Test Object / Tested Device(s):	Sensor Device, SENSE MCE IBC		
FCC ID:	2ASE6SENSEMCEIBC	IC:	26095-SENSEMCEIBC
Contains FCC ID:	ZMONL668AM00 2AC7Z-ESPWROOM32D	Contains IC:	21374-NL668AM00 21098-ESPWROOM32D
Testing has been carried out in accordance with:	Title 47 CFR, Chapter I FCC Regulations, Subchapter A Subpart C: §15.247 (DTS) RSS-247, Issue2 — Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and License-Exempt Local Area Network (LE-LAN) Devices Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit".		

Table of Contents

1	Test setup photographs.....	3
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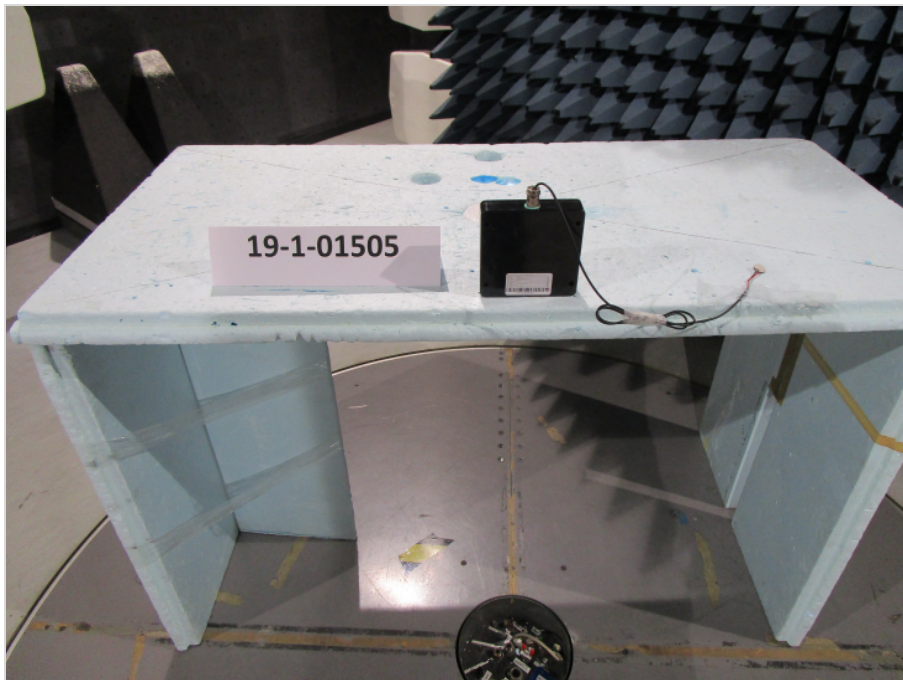
1 Test setup photographs



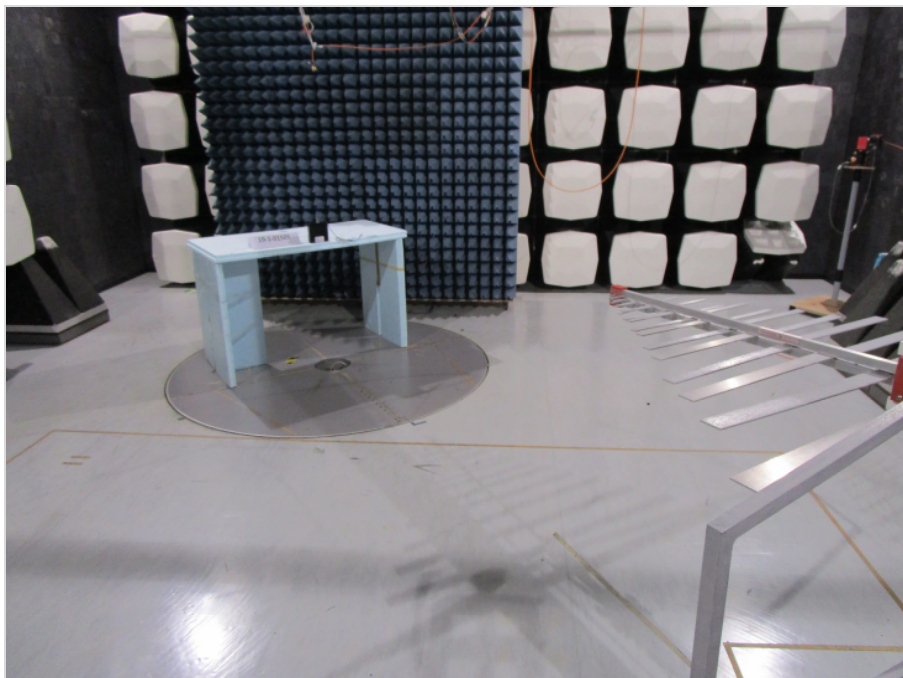
Photograph 1: Close view of the EUT Test Setup in the fully anechoic chamber, Radiated interference field strength



Photograph 2: Overall view of the EUT Test Setup in the fully anechoic chamber, Radiated interference field strength



Photograph 3: Close view of the EUT Test Setup in the semi-anechoic chamber, Radiated interference field strength



Photograph 4: Overall view of the EUT Test Setup in the semi-anechoic chamber, Radiated interference field strength



Photograph 5: EUT Test Setup conducted Measurements in the radio lab

End of Annex 4