

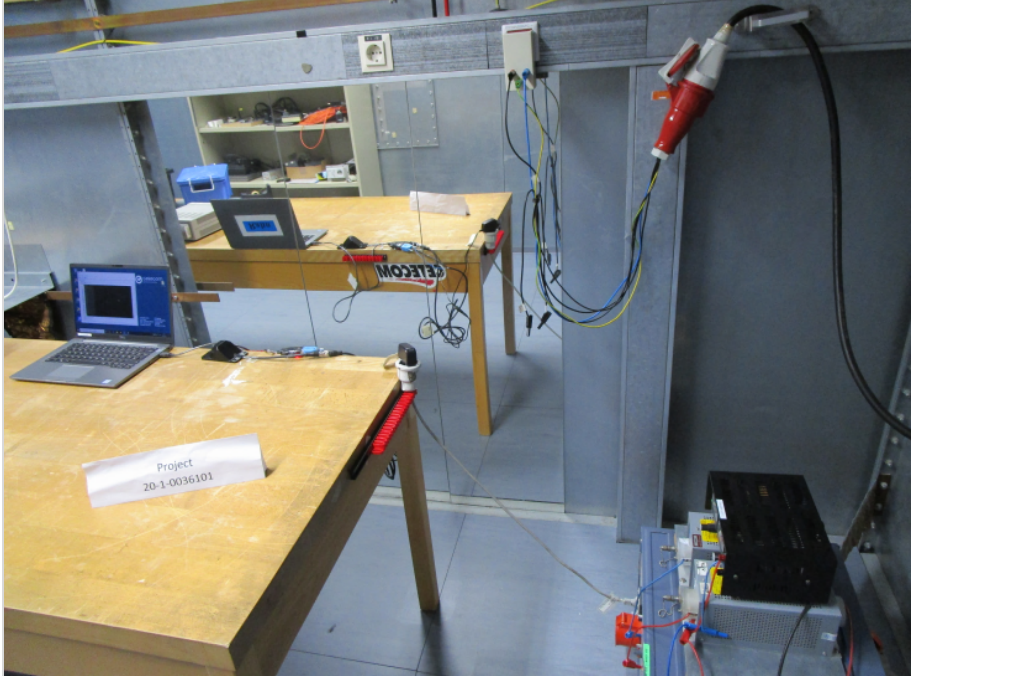
Annex 4: Test setup photographs 20-1-0036101T09a-A4

Number of pages:	5	Date of Report:	2020-Oct-07
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:	MSO Meßtechnik und Ortung GmbH
Test Object / Tested Device(s):	Speed Wedge MKII, Radar speed sensor		
FCC ID:	2AXQCSWMKII-21		
Testing has been carried out in accordance with:	FCC Regulations: Title 47 CFR, Chapter I FCC Regulations, Subchapter A Subpart B: §15.107, §15.109 (Class B limits) ISED Regulations: ICES-003, Issue 6 (2016+Update 2019) Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit".		

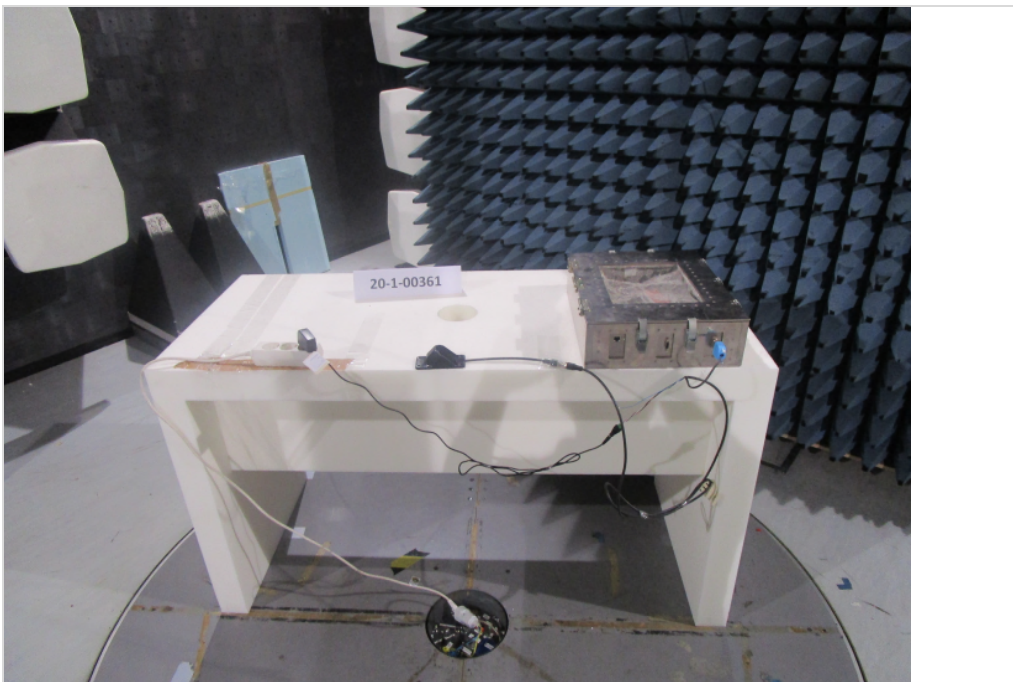
Table of Contents

1	Test setup photographs.....	3
	Photograph 1 : EUT Test Setup in the AC-Power line conducted emission, close up view.....	3
	Photograph 2 : EUT Test Setup in the semi anechoic chamber, close up view.....	3
	Photograph 3 : EUT Test Setup in the semi anechoic chamber, overview.....	4
	Photograph 4 : EUT Test Setup in the fully anechoic chamber, close up view (EUT Laying).....	5
	Photograph 5 : EUT Test Setup in the fully anechoic chamber, overview (EUT Standing).....	5

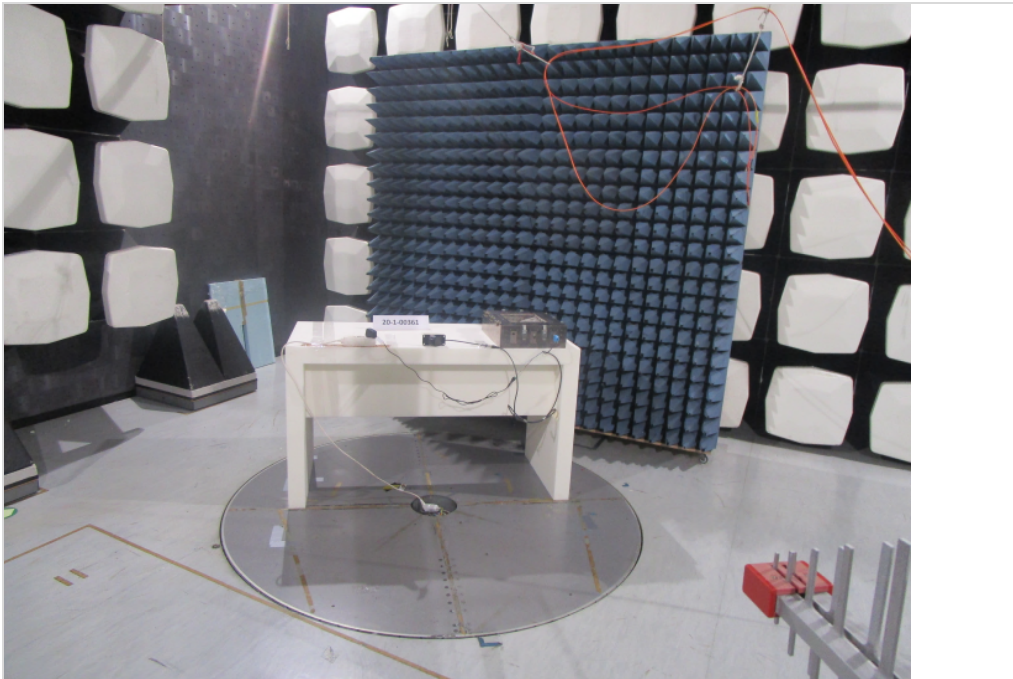
1 Test setup photographs



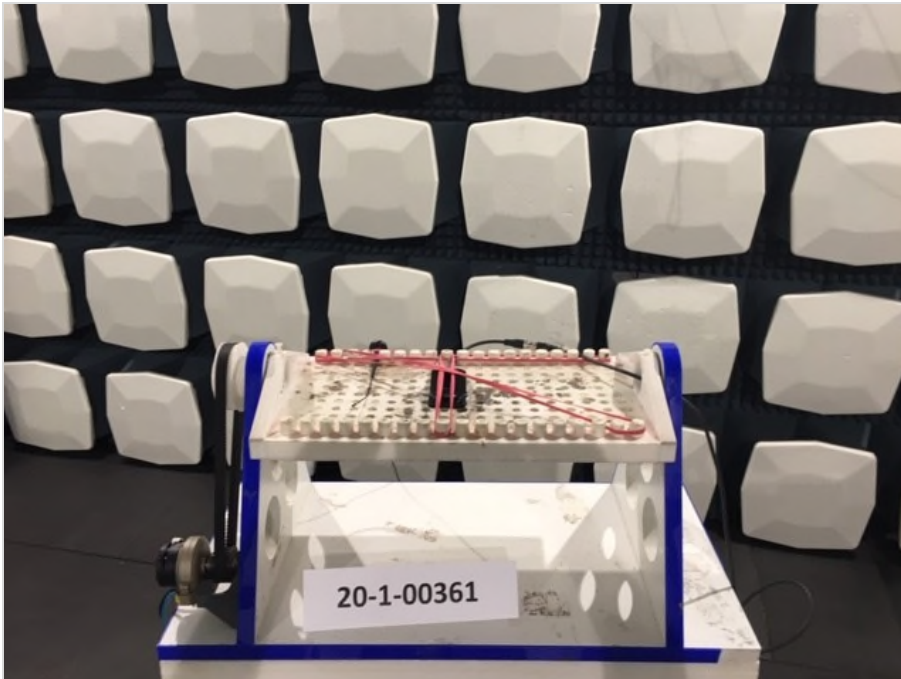
Photograph 1: EUT Test Setup in the AC-Power line conducted emission, close up view



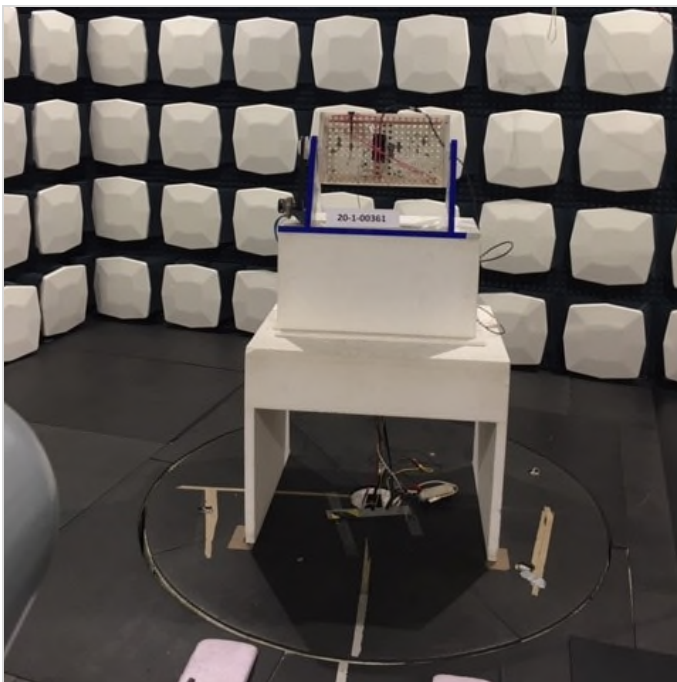
Photograph 2: EUT Test Setup in the semi anechoic chamber, close up view



Photograph 3: EUT Test Setup in the semi anechoic chamber, overview



Photograph 4: EUT Test Setup in the fully anechoic chamber, close up view (EUT Laying)



Photograph 5: EUT Test Setup in the fully anechoic chamber, overview (EUT Standing)

End Of Annex 4