

Annex 4: Test setup photographs 20-1-0018201T008a-A4

Number of pages:	10	Date of Report:	2023-Feb-28
Testing company:	cetecom advanced GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	Brose Fahrzeugteile SE & Co. Kommanditgesellschaft, Bamberg
Product: Model:	Kick Sensor (HfA) R-HFA GEN1		
FCC ID:	2AHV8-G45476	IC:	29958-G45476
Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter D, Part 95 Subpart M The 76-81 GHz Band Radar Service § 95.3367 76-81 GHz Band Radar Service radiated power limits § 95.3379 76-81 GHz Band Radar Service unwanted emissions limits ISED-Regulations Radio Standards Specification RSS-251, Issue 2 Vehicular Radar and Airport Fixed or Mobile Radar in the 76-81 GHz Frequency Band		

Table of Contents

1	Test setup photographs	3
	Photograph 1 : EUT test setup in the FAC-2, EUT elevation 90°_close view	3
	Photograph 2 : EUT test setup in the FAC-2, EUT elevation 90°_overview	3
	Photograph 3 : EUT test setup in the FAC-2, EUT elevation 90°_below 12.4GHz	4
	Photograph 4 : EUT test setup in the FAC-2, EUT elevation 90°_below 12.4GHz	4
	Photograph 5 : EUT test setup in the FAC-2, EUT elevation 90°_below 40GHz	5
	Photograph 6 : EUT test setup in the FAC-2, EUT elevation 0°_below 40GHz	5
	Photograph 7 : EUT test setup in the FAC-2, EUT elevation 90°_above 40GHz	6
	Photograph 8 : EUT test setup in the FAC-2, EUT elevation 90°_above 40GHz	6
	Photograph 9 : EUT test setup in the SAC, EUT elevation 90°_below_1GHz	7
	Photograph 10 : EUT test setup in the SAC, EUT elevation 0°_below_1GHz	7
	Photograph 11 : EUT test setup in the SAC, EUT elevation 90°_below_1GHz_overview	8
	Photograph 12 : EUT test setup in the SAC, EUT elevation 0°_below_1GHz_overview	8
	Photograph 13 : EUT test setup in the SAC, EUT elevation 90°_below_30MHz_overview	9
	Photograph 14 : EUT test setup_Extreme_condition	9

1 Test setup photographs



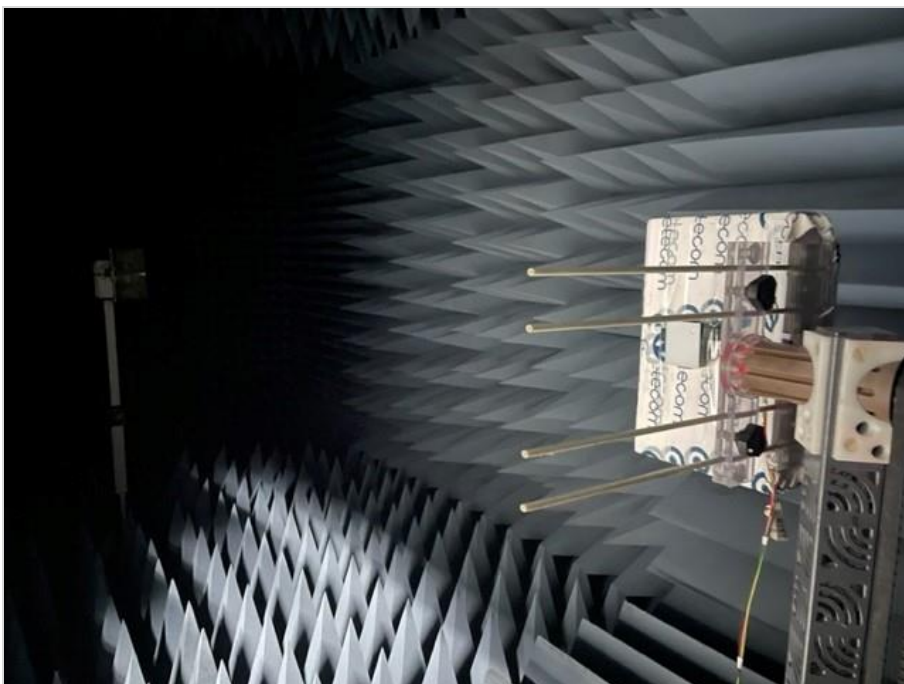
Photograph 1: EUT test setup in the FAC-2, EUT elevation 90°_close view



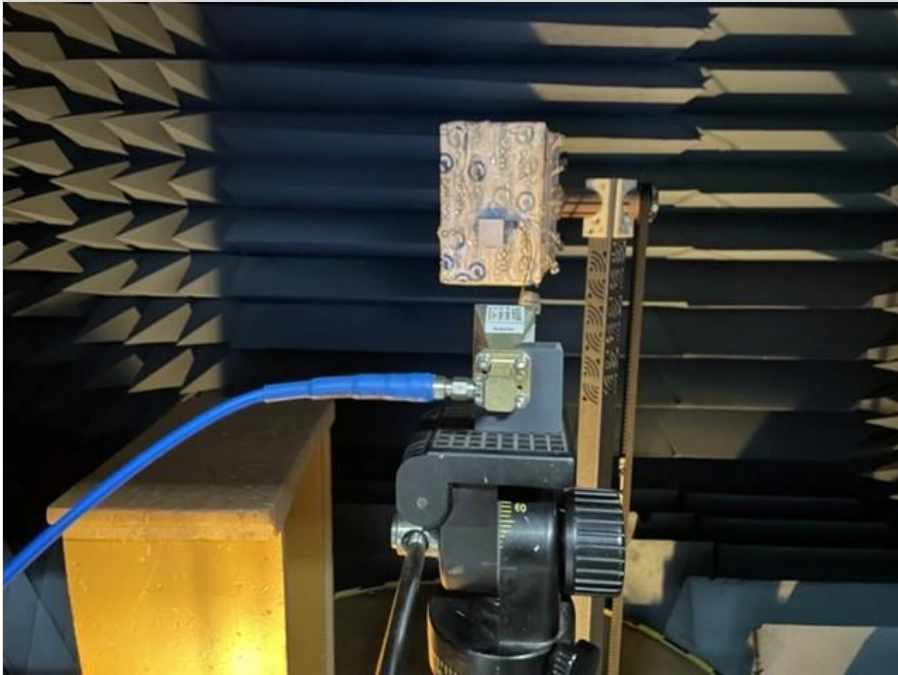
Photograph 2: EUT test setup in the FAC-2, EUT elevation 90°_overview



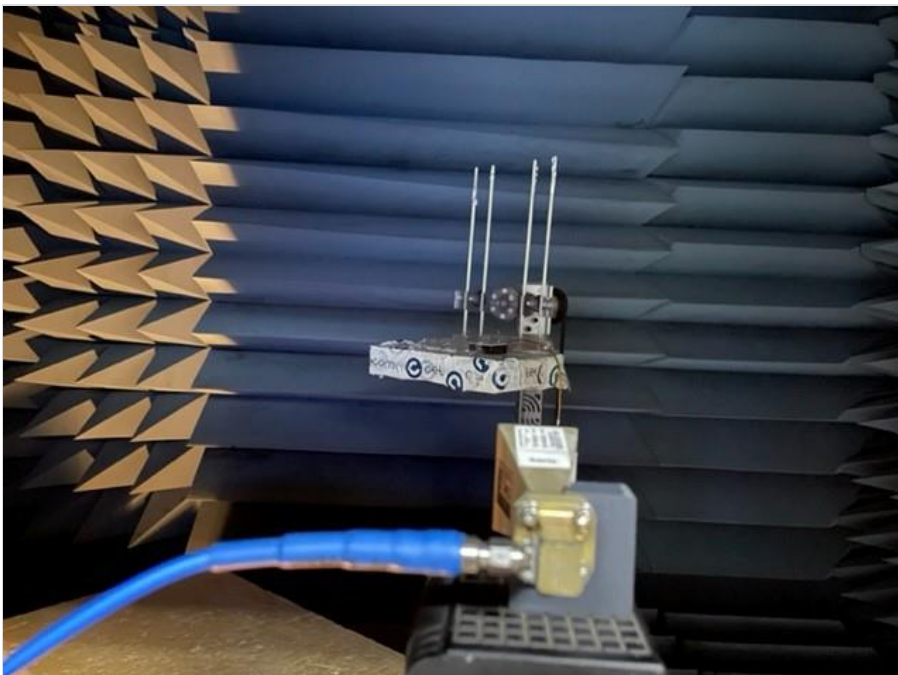
Photograph 3: EUT test setup in the FAC-2, EUT elevation 90°_below 12.4GHz



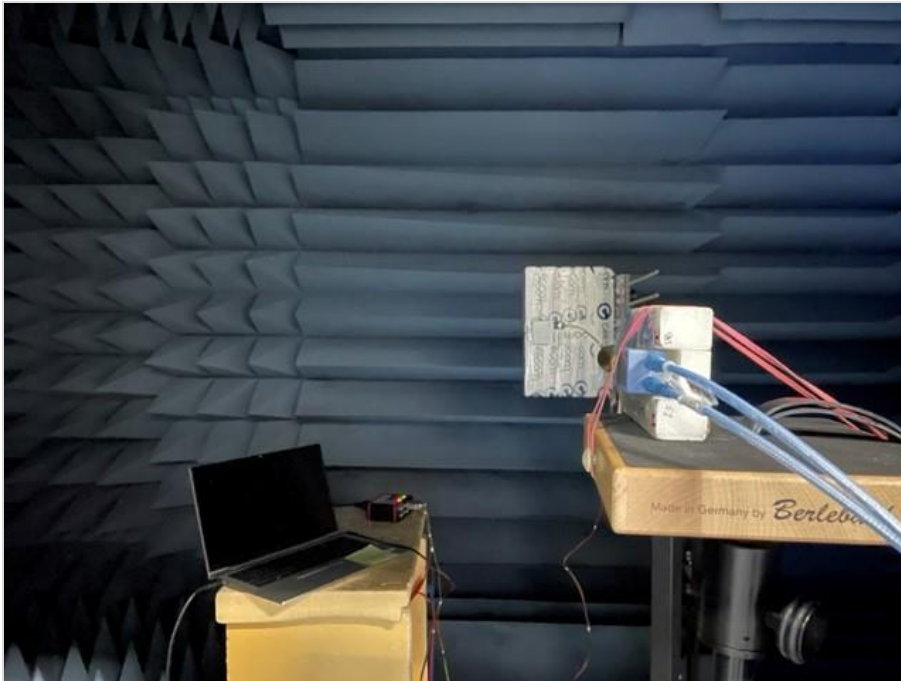
Photograph 4: EUT test setup in the FAC-2, EUT elevation 90°_below 12.4GHz



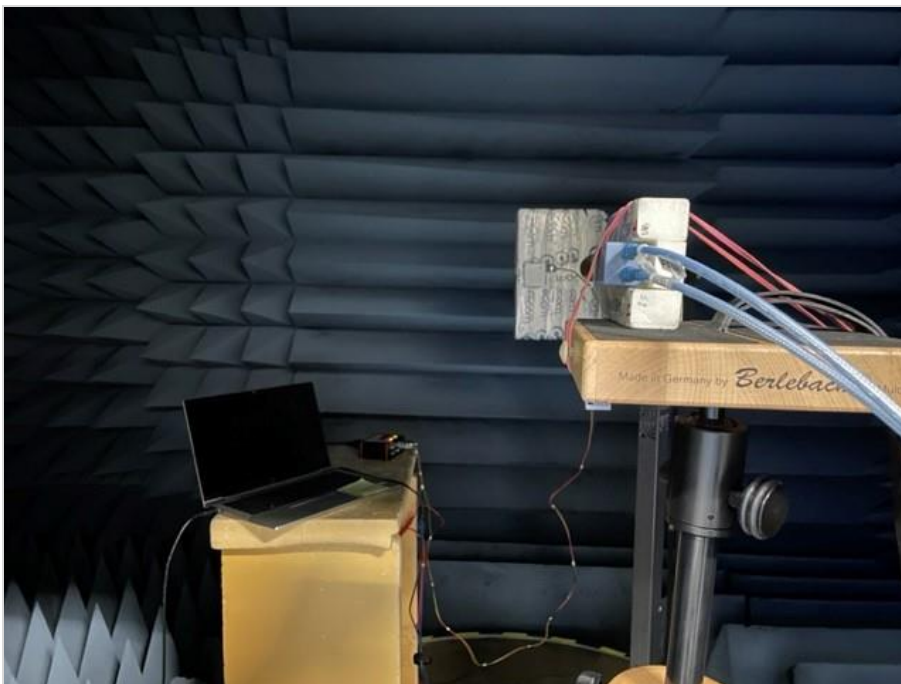
Photograph 5: EUT test setup in the FAC-2, EUT elevation 90°_below 40GHz



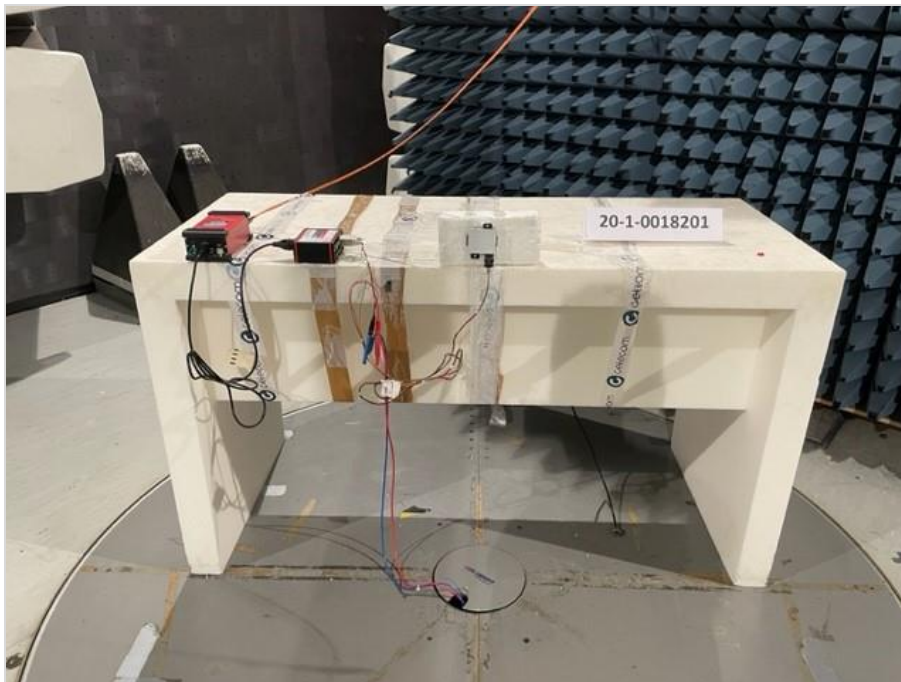
Photograph 6: EUT test setup in the FAC-2, EUT elevation 0°_below 40GHz



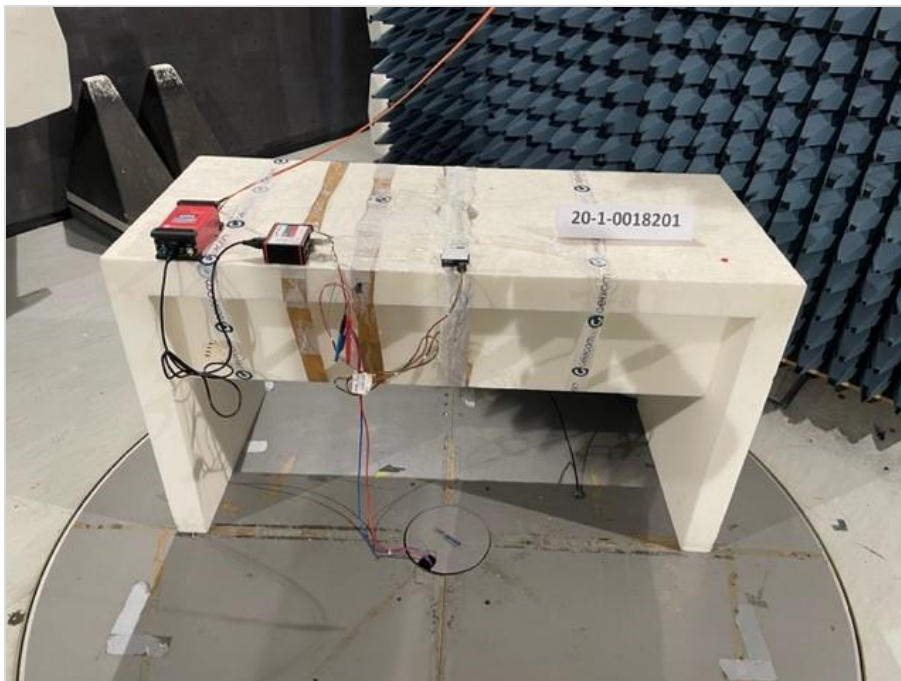
Photograph 7: EUT test setup in the FAC-2, EUT elevation 90°_above 40GHz



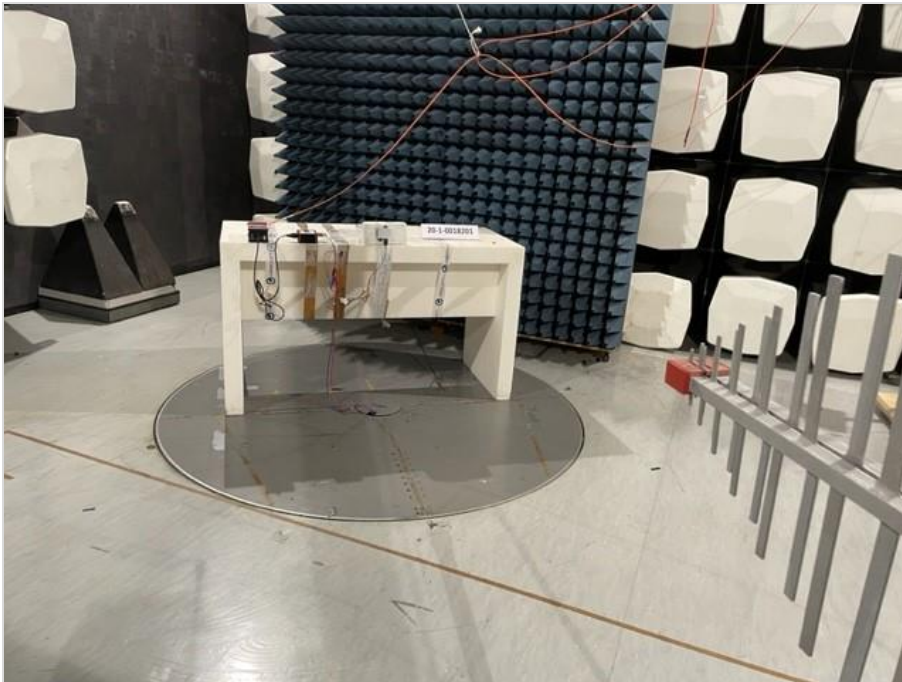
Photograph 8: EUT test setup in the FAC-2, EUT elevation 90°_above 40GHz



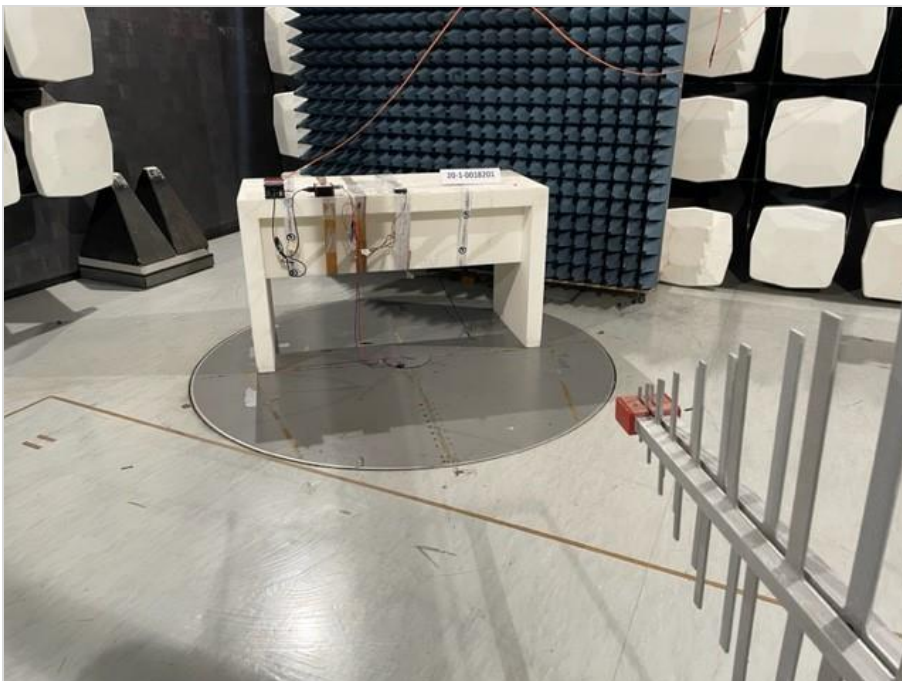
Photograph 9: EUT test setup in the SAC, EUT elevation 90°_below_1GHz



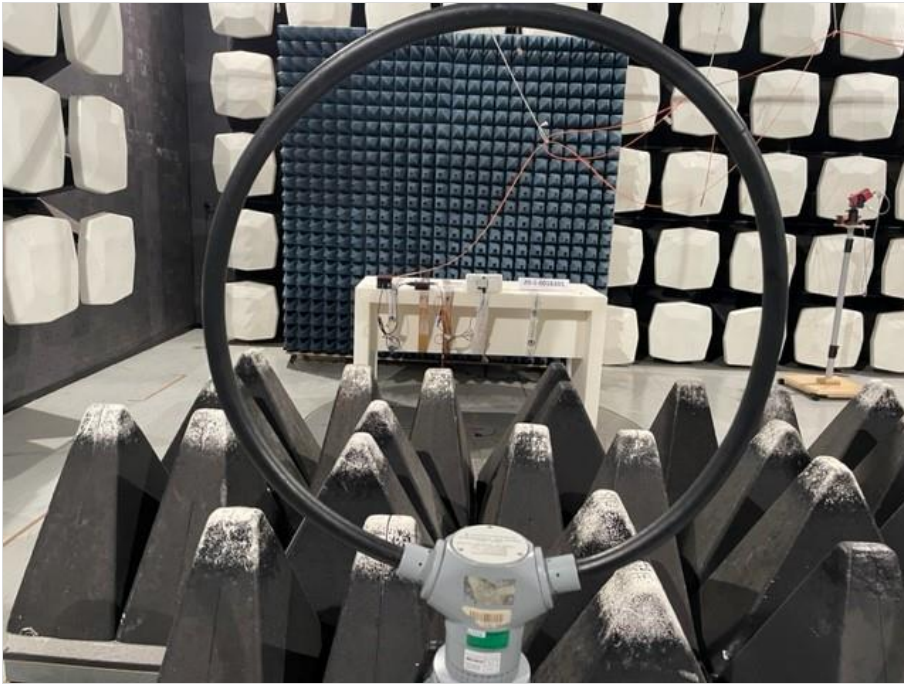
Photograph 10: EUT test setup in the SAC, EUT elevation 0°_below_1GHz



Photograph 11: EUT test setup in the SAC, EUT elevation 90°_below_1GHz_overview



Photograph 12: EUT test setup in the SAC, EUT elevation 0°_below_1GHz_overview



Photograph 13: EUT test setup in the SAC, EUT elevation 90°_below_30MHz_overview



Photograph 14: EUT test setup_Extreme_condition

End Of Annex 4