

Annex 3: Set-up photographs to TEST REPORT No.: 17-1-0277701T09a

According to:
FCC Regulations
Part 15.225

for

Witte Nejdek, spol. s.r.o.

BMW G3x NFC
Outer door handle NFC module
FCC-ID: 2APBZ030816

Laboratory Accreditation and Listings		
 Deutsche Akkreditierungsstelle D-PL-12047-01-01 Accredited EMC-Test Laboratory	 Industry Canada Reg. No.: 3462D-1 Reg. No.: 3462D-2 Reg. No.: 3462D-3	 Voluntary Controls for Electromagnetic Emissions Reg. No.: R-20013, C-20009, T-20006, G-20013
 	  Lab Code: 20011130-00	 MRA US-EU 0003
accredited according to DIN EN ISO/IEC 17025		
CETECOM GmbH Laboratory Radio Communications & Electromagnetic Compatibility Im Teelbruch 116 • 45219 Essen • Germany Registered in Essen, Germany, Reg. No.: HRB Essen 8984 Tel.: + 49 (0) 20 54 / 95 19-954 • Fax: + 49 (0) 20 54 / 95 19-964 E-mail: info@cetecom.com • Internet: www.cetecom.com		
Laboratory Accreditation and Listings		

Table of contents

1. TEST SETUP PHOTOGRAPHS.....	3
--------------------------------	---

1. Test Setup Photographs

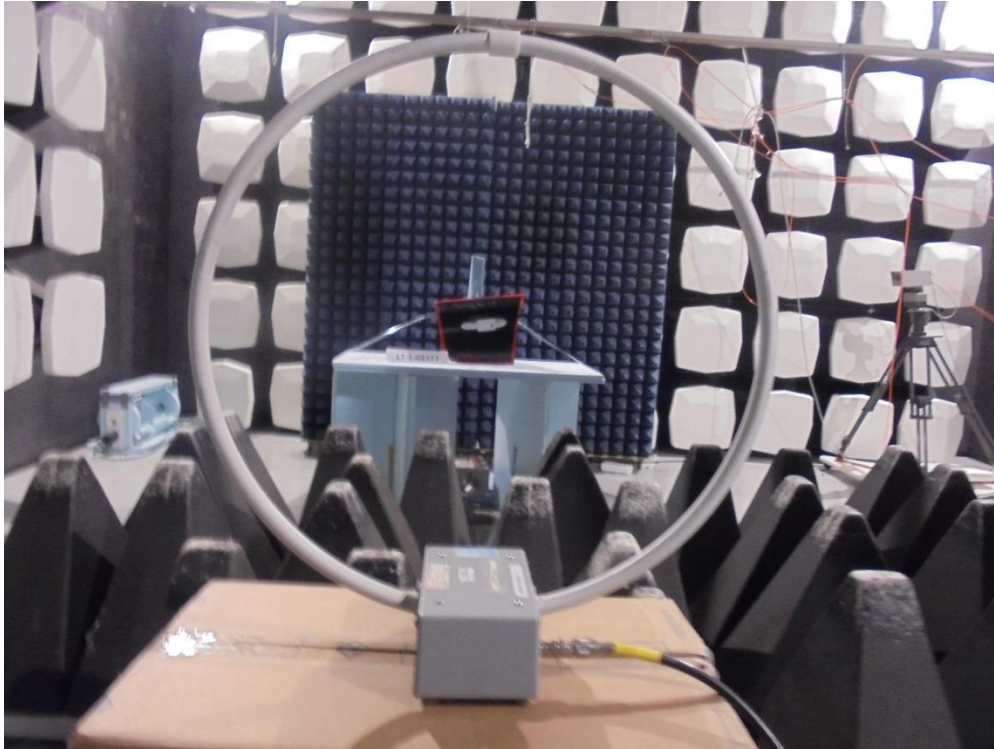


Diagram 1: Setup for radiated magnetic field measurement (standing)

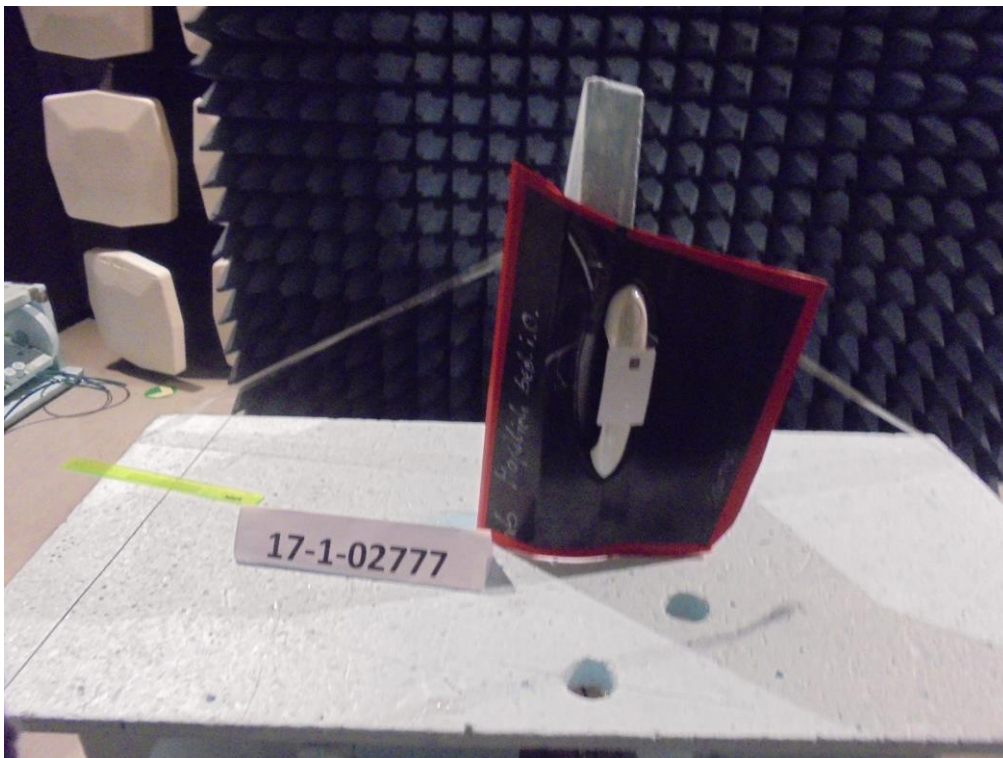


Diagram 2: Setup for radiated measurement in the semi-anechoic chamber (standing)

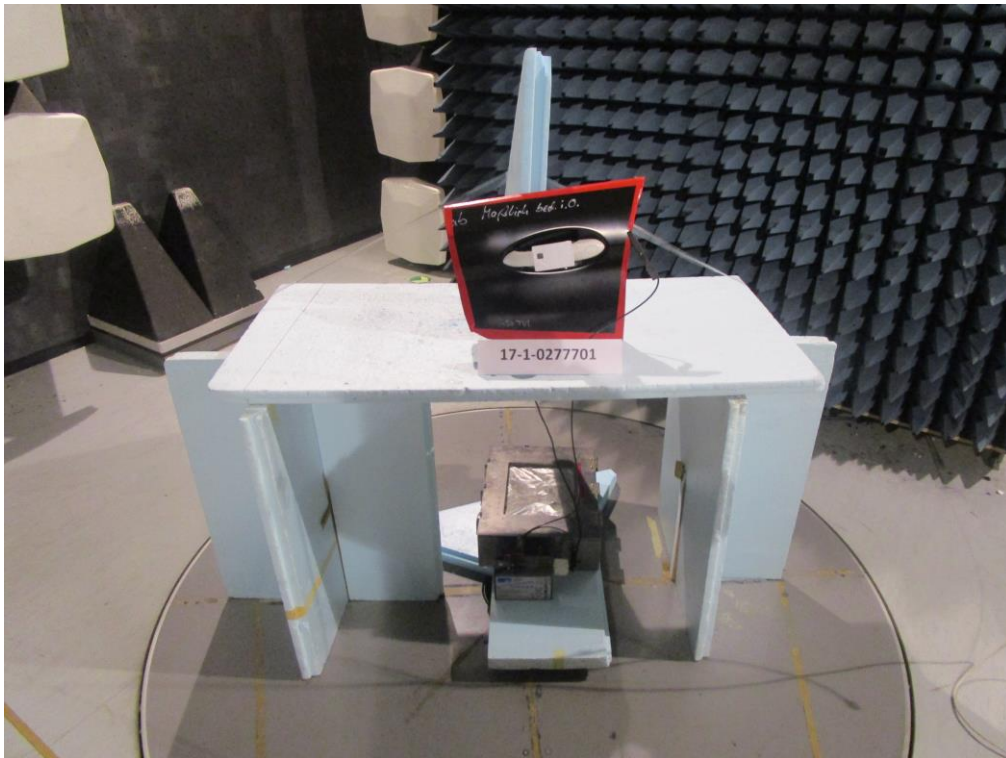


Diagram 3: Setup for radiated measurement in the semi-anechoic chamber (standing)

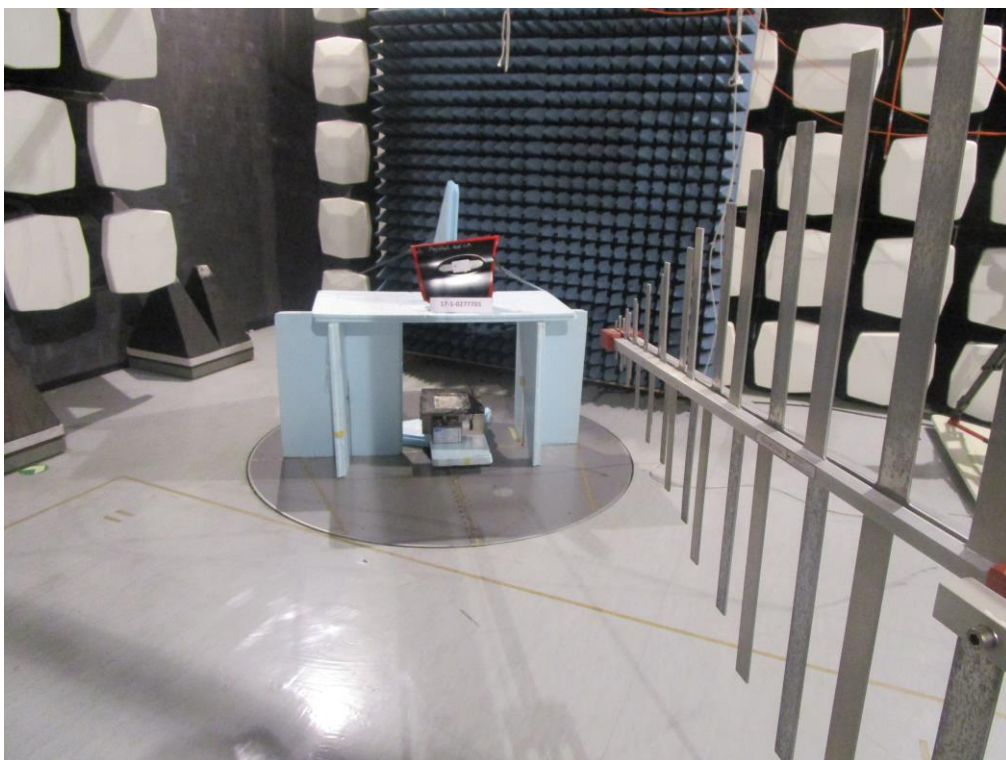


Diagram 4: Setup in the semi-anechoic chamber for electric-field measurements (far view)



Diagram 5: Setup for radiated measurement in the radio laboratory

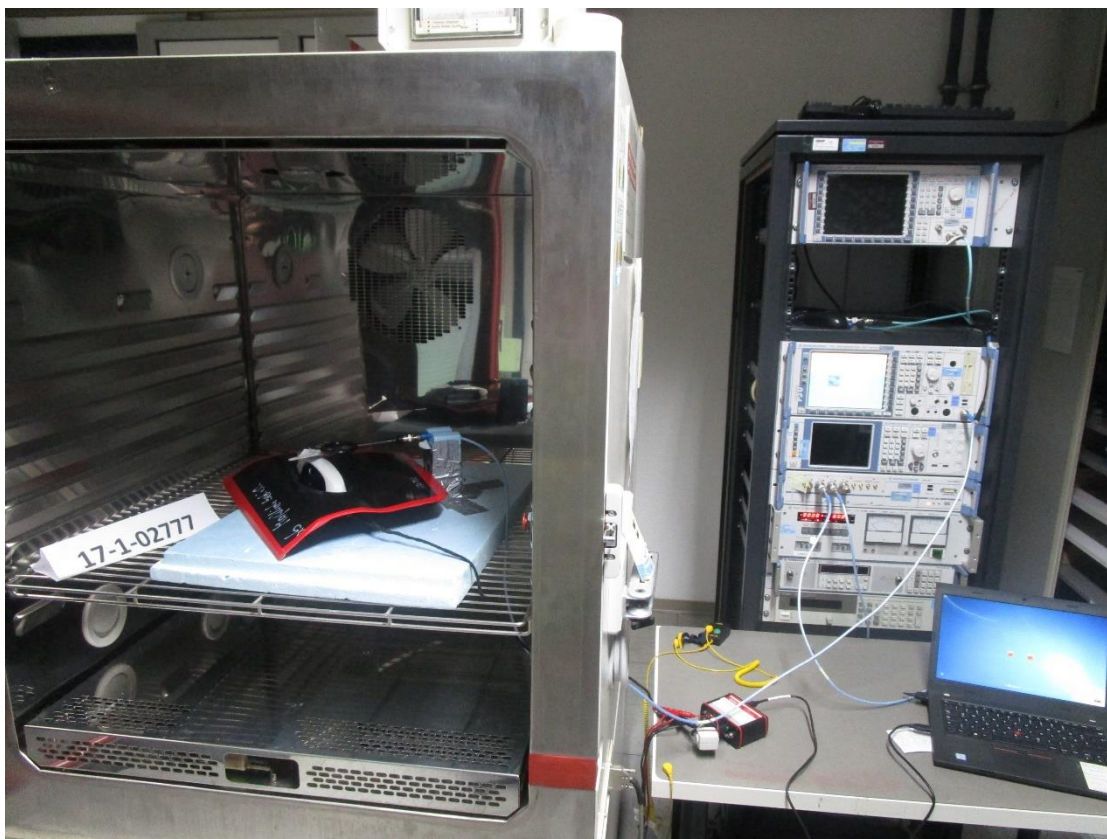


Diagram 6: Setup for radiated measurement in the radio laboratory, in the climate cabinet under extreme conditions



Diagram 7: Setup for radiated measurement in the radio laboratory, in the climate cabinet under extreme conditions (close view)