

# FCC Photo Report on Test Setups and EUT (outside)

Related to the Test Report:  
- MDE\_NOVER\_1615\_FCCa

**Report Reference:** MDE\_NOVER\_1615\_FCC\_Photo\_Report

NAR Compensor

FCC ID: RK7MBC-NAR  
IC: 4774A-MBCNAR

**Test Laboratory:**

7layers GmbH  
Borsigstrasse 11  
40880 Ratingen  
Germany



**Note:**

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

**7layers GmbH**

Borsigstraße 11  
40880 Ratingen, Germany  
T +49 (0) 2102 749 0  
F +49 (0) 2102 749 350

**Geschäftsführer/**

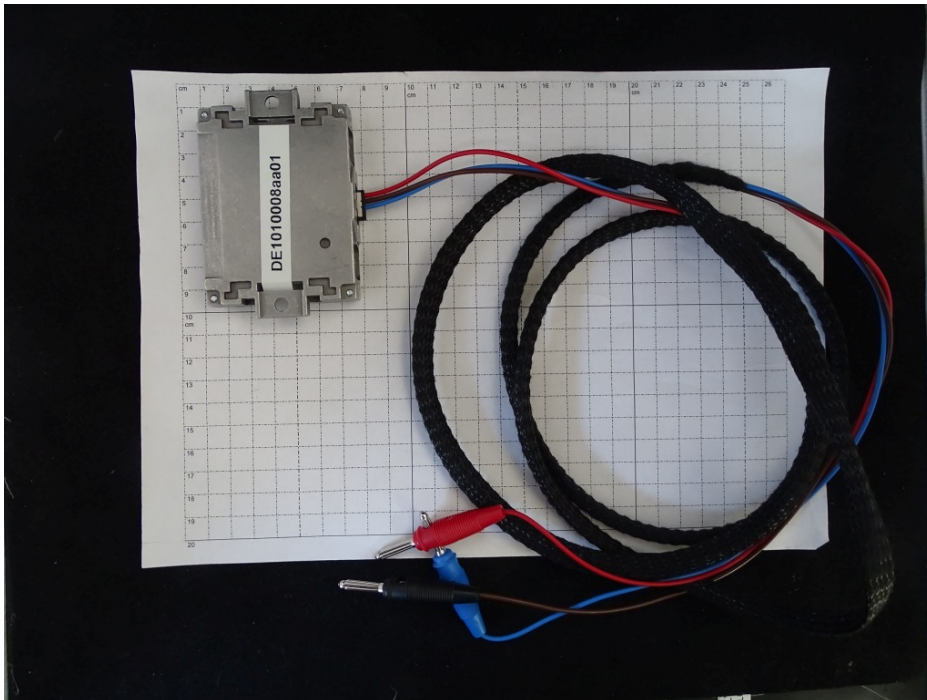
**Managing Directors:**  
Frank Spiller  
Bernhard Retka  
Alexandre Norré-Oudard

**Registergericht/registered:**

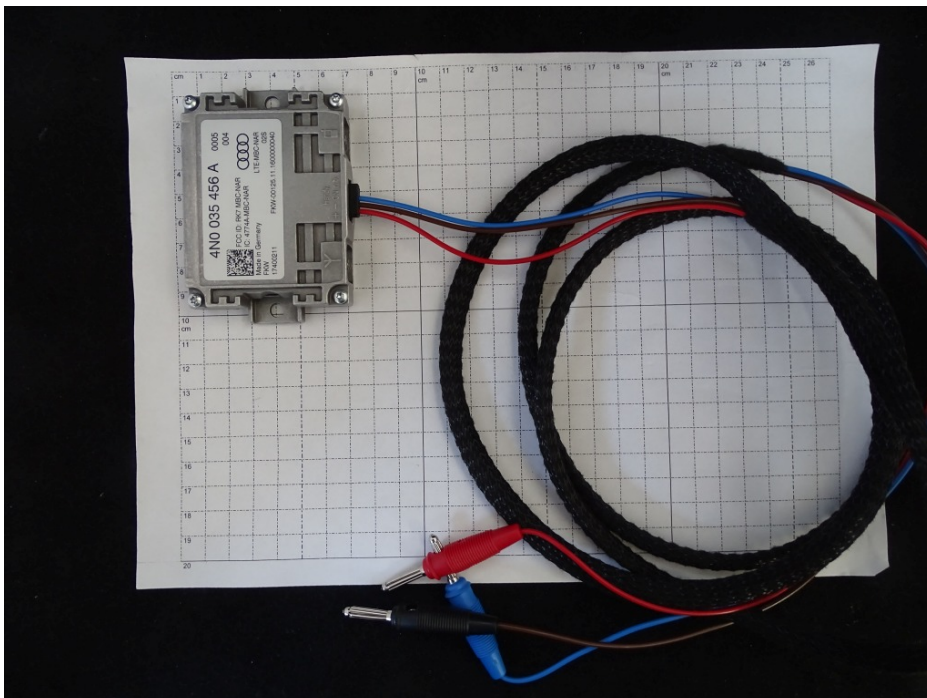
Düsseldorf HRB 75554  
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**Photo 1:** EUT with used cable harness (front side).



**Photo 2:** EUT with used cable harness (rear side).



**Photo 3:** Test setup used for the test case “Radiated spurious emissions” FCC § 20.21 in the range 30 MHz -20 GHz.



**Photo 4:** Test setup used for the test case “Radiated spurious emissions” FCC § 20.21 in the range 30 MHz -20 GHz, detailed view.