

# Photo Report on Test Setups

CMWA6600  
IMx1 Gateway

FCC ID: 2AVQ2-CMWA6600  
& contains  
XPYEMMYW161 and QIPPLS62-W/W1

IC: 25894-CMWA6600  
& contains  
8595A-EMMYW161 and 7830A-PLS62W

**Report Reference:** MDE\_SKF\_1901\_FCC\_Photo\_Setups\_2

**Test Laboratory:**

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40880 Ratingen  
Germany



Deutsche  
Akkreditierungsstelle  
D-PL-12140-01-01  
D-PL-12140-01-02  
D-PL-12140-01-03

**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.

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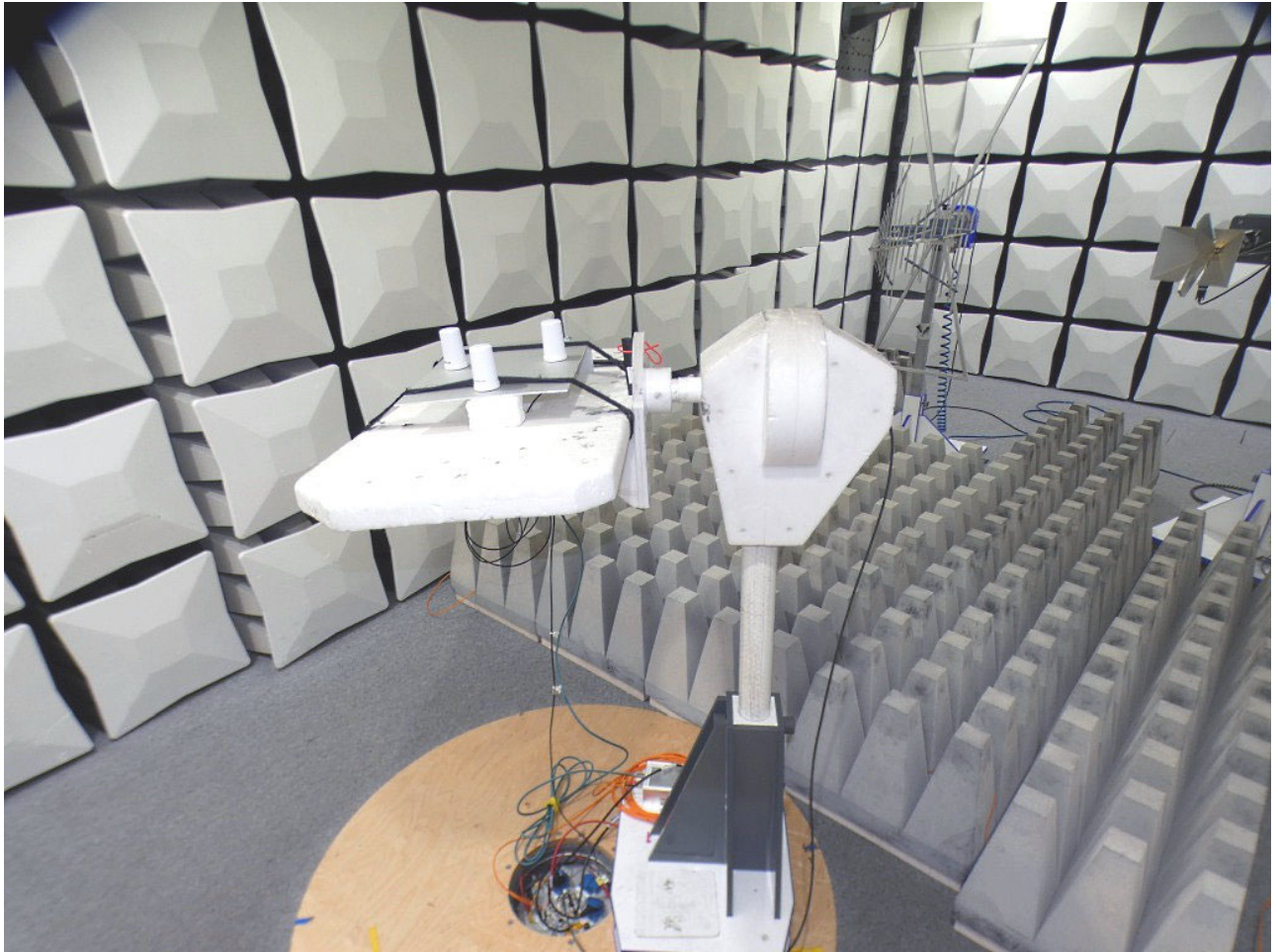
**Managing Directors:**  
Frank Spiller  
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**Registergericht/registered:**

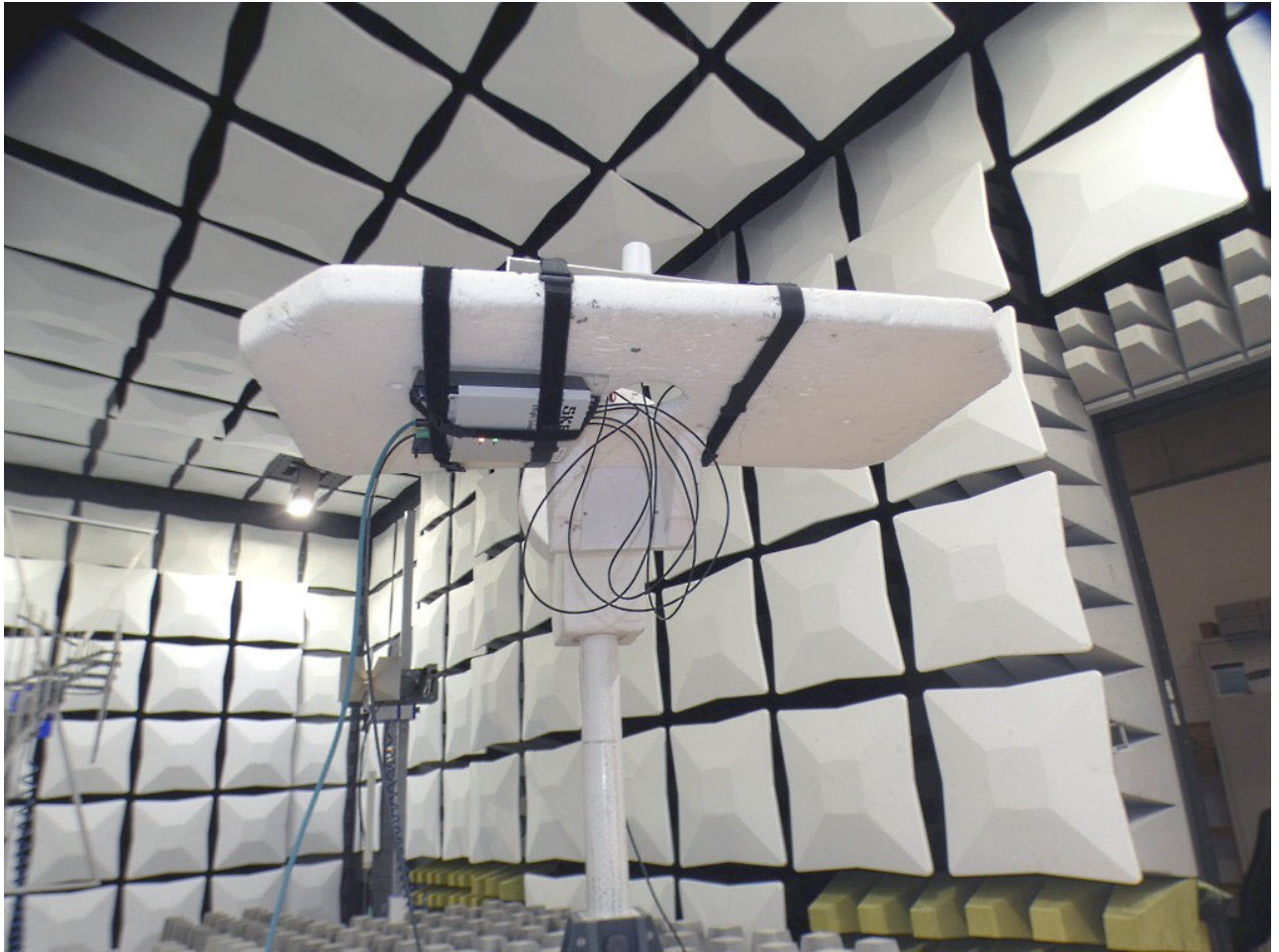
Düsseldorf HRB 75554  
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*a Bureau Veritas  
Group Company*

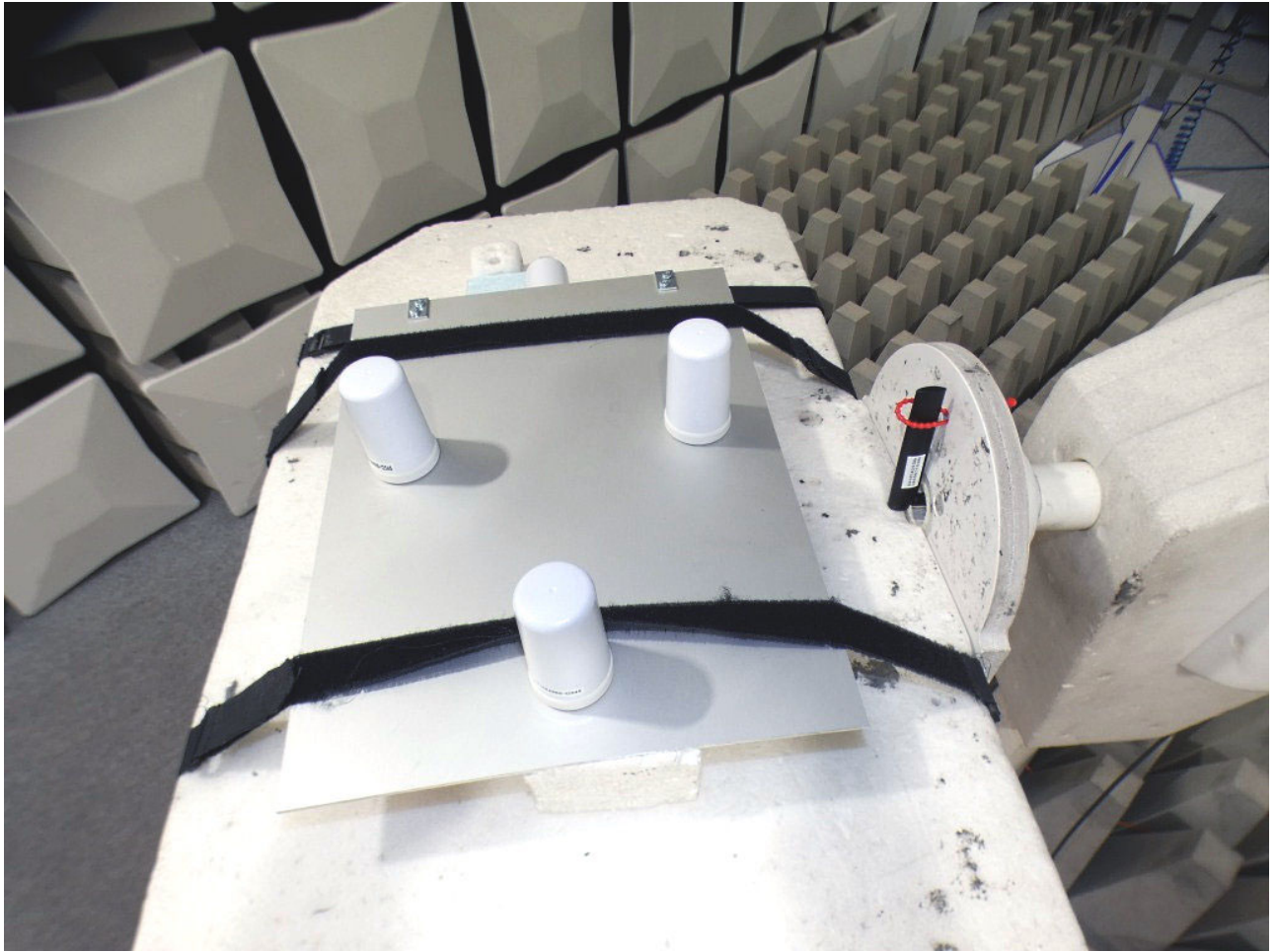
*www.7layers.com*



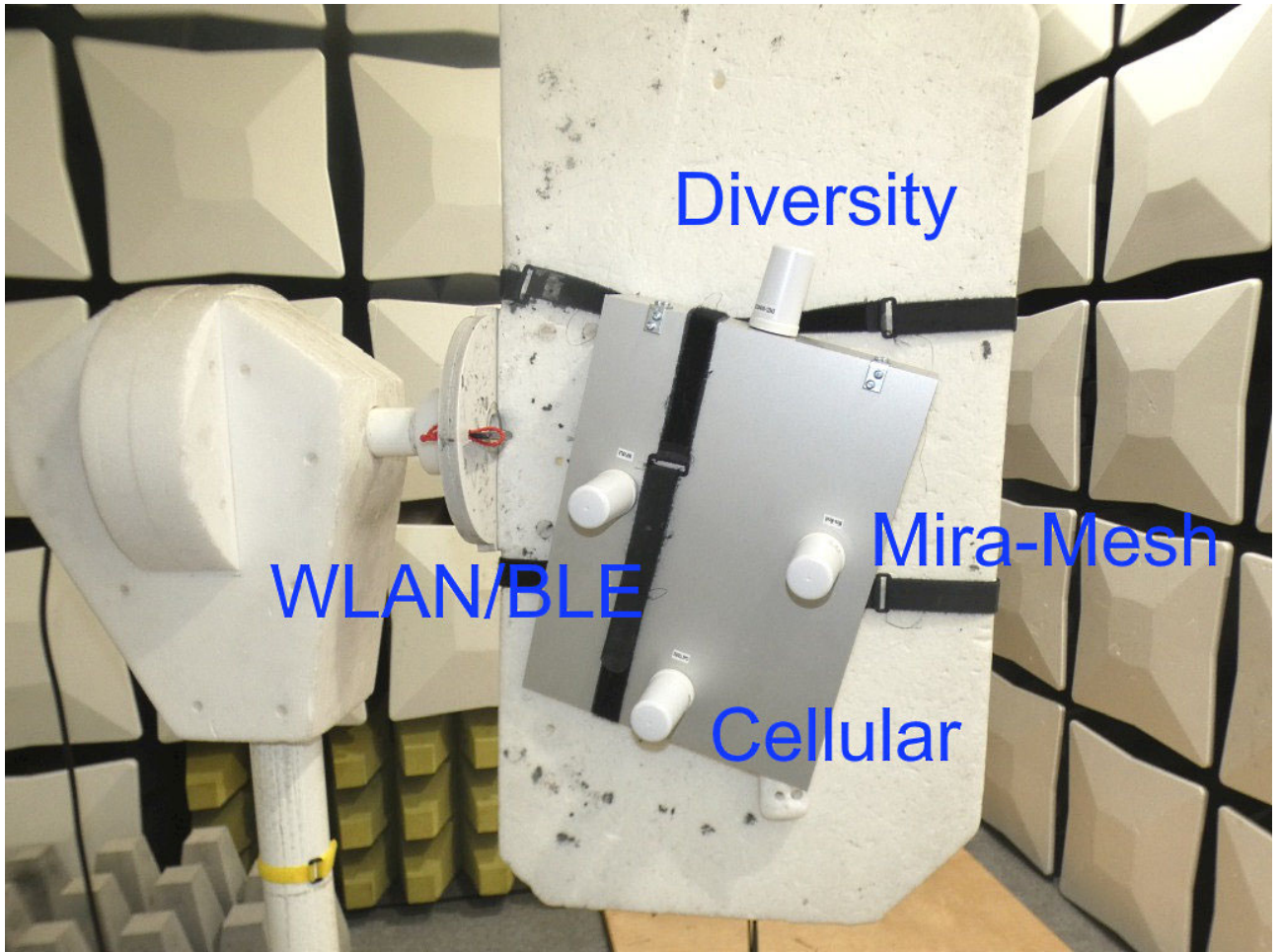
**Photo 1:** Test setup for radiated measurements (Enclosure, above 1 GHz, intentional radiator §22/24/27, ANSI C63.26)



**Photo 2:** Test setup for radiated measurements (Enclosure, above 1 GHz, intentional radiator §22/24/27, ANSI C63.26), detail: EUT fixed below turnunit



**Photo 3:** Test setup for radiated measurements (Enclosure, above 1 GHz, intentional radiator §22/24/27, ANSI C63.26), detail: arrangement of EUT antennas



**Photo 4:** Assignment of EUT antennas to ports