

# Photo Report on Test Setups

## In Cable Control and Protection Device Model IC-CPD

FCC ID: 2AT4E-ICCPDG2HIGH  
IC: 25285-ICCPDG2HIGH

**Report Reference:** MDE\_BEBRO\_1501\_FCC\_Photo\_Setups\_rev01

### 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  
USt-Id.-Nr./VAT-No. DE203159652  
Steuer-Nr./TAX-No. 147/5869/0385

*a Bureau Veritas  
Group Company*

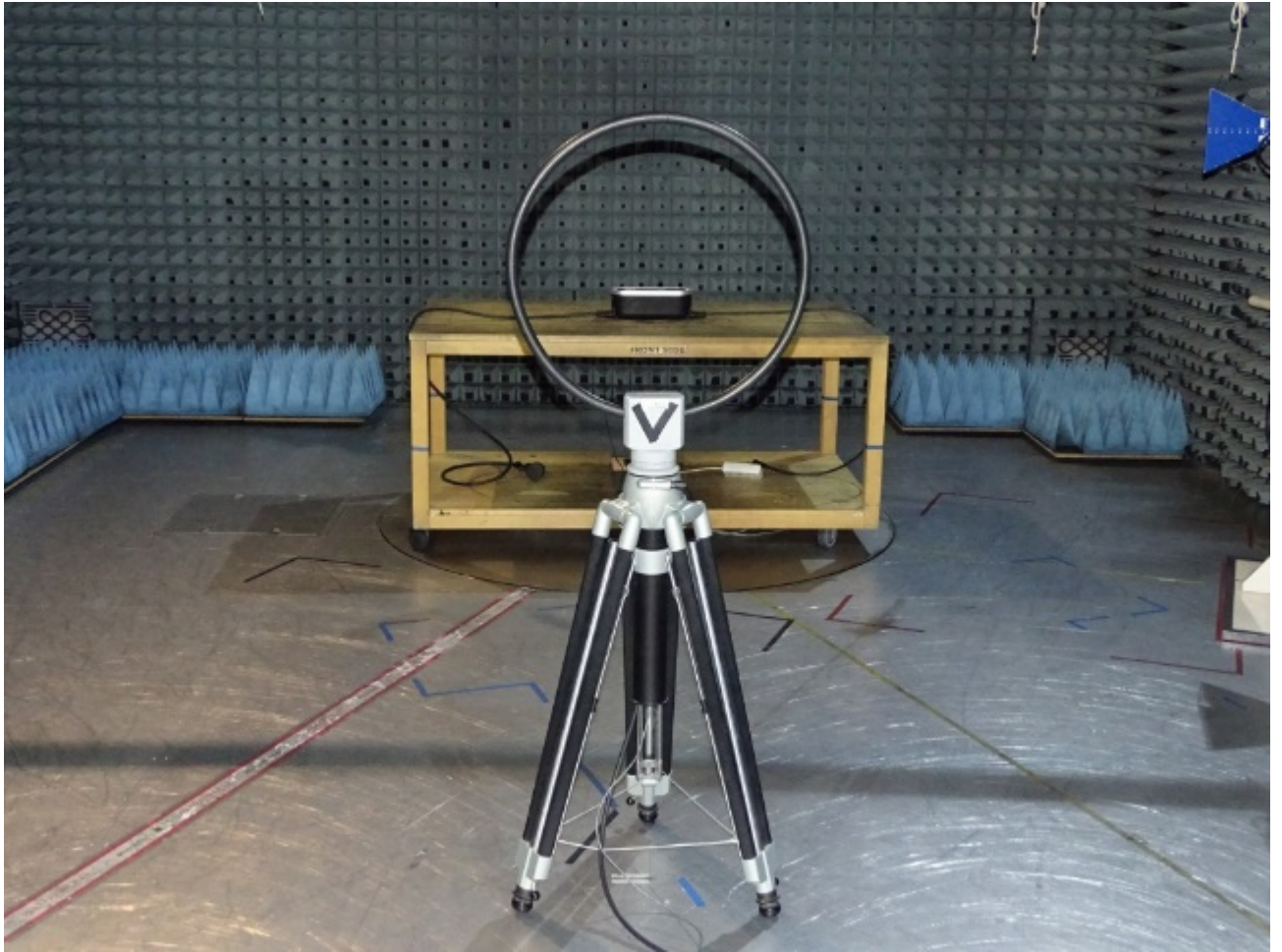
*www.7layers.com*



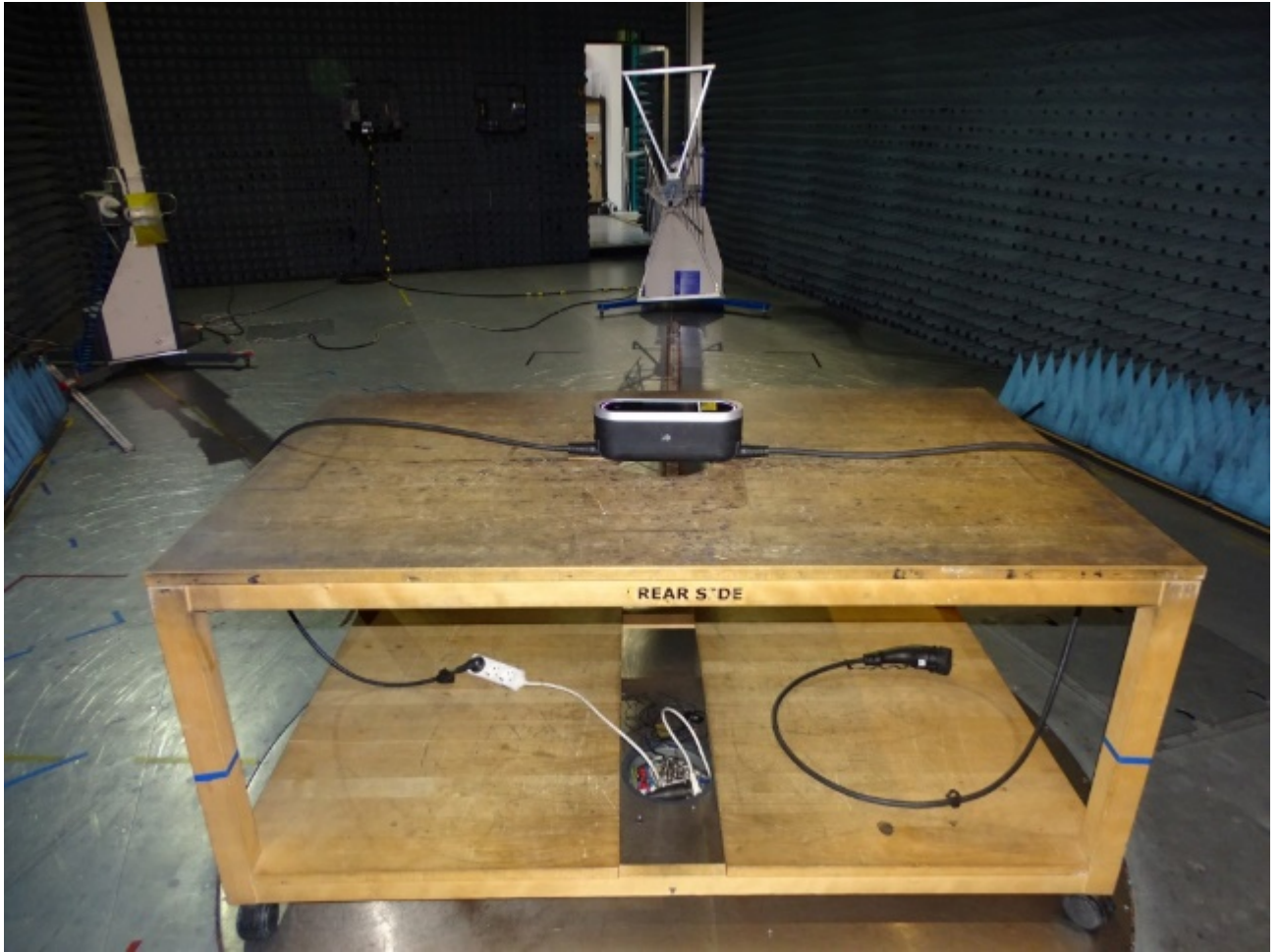
**Photo 1:** Test setup for radiated measurements in semi anechoic chamber, front side view



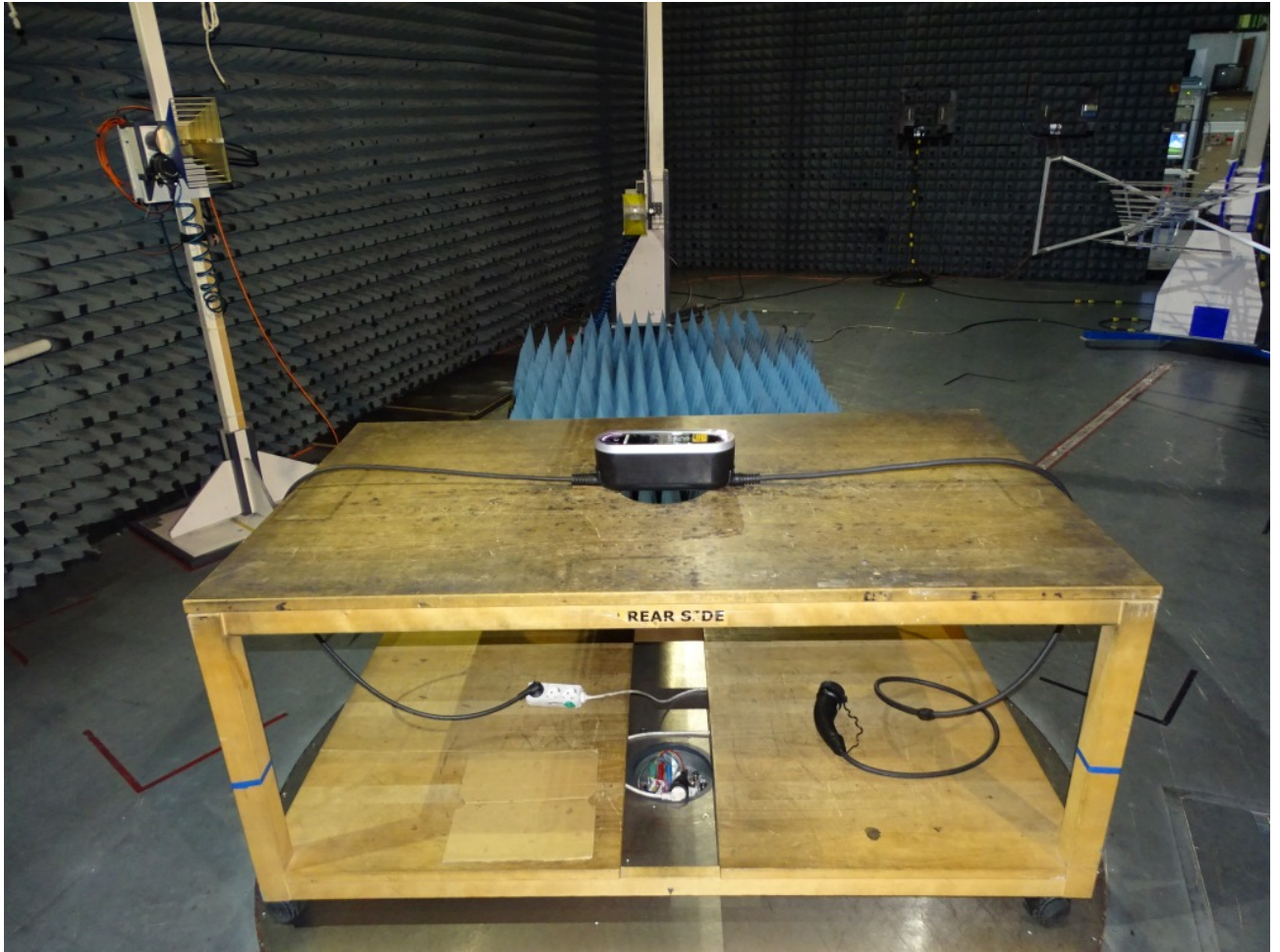
**Photo 2:** Test setup for radiated measurements in semi anechoic chamber, side view



**Photo 3:** Test setup for radiated measurements 9 kHz – 30 MHz



**Photo 4:** Test setup for radiated measurements in semi anechoic chamber 30 MHz – 1 GHz



**Photo 5:** Test setup for radiated measurements in semi anechoic chamber 1 GHz – 18 GHz

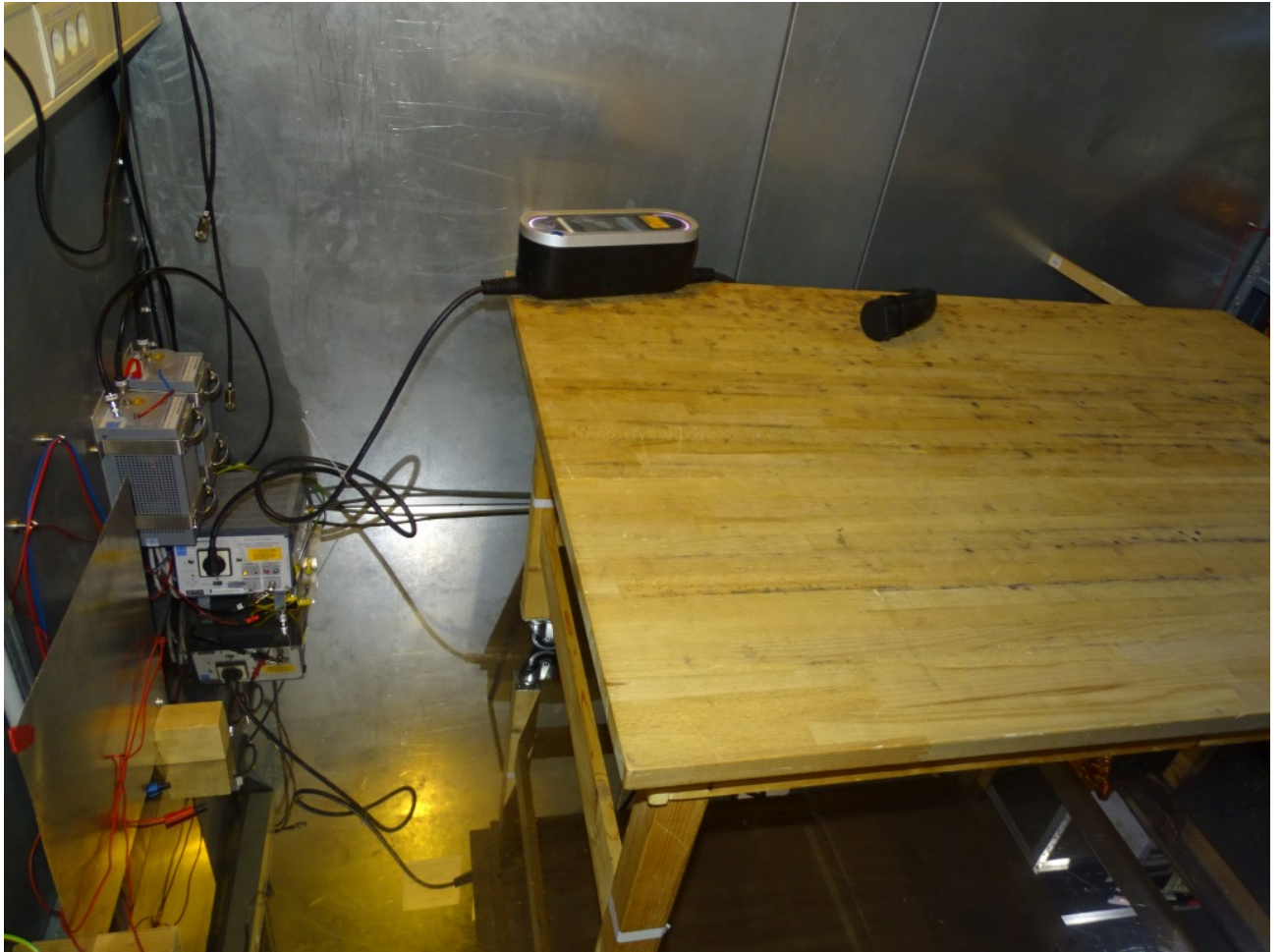


**Photo 6:** Test setup for radiated measurements in fully anechoic chamber 1 GHz – 26 GHz



**Photo 7:** Test setup for radiated measurements in fully anechoic chamber above 26 GHz





**Photo 8:** Test setup for conducted measurements, AC Port (power line)

## Revision History

Report version control			
Version	Release date	Change Description	Version validity
initial	2019-04-01	--	invalid
rev01	2019-07-26	Frontpage: FCC ID and IC changed by applicant	valid