

# Photo Report on Test Setups FCC\_01 & FCC\_02

FCC ID: TXH-50164  
IC: 6315A-50164

**Report Reference:** MDE\_COGNEX\_1803\_FCC\_Photo\_Setups\_FCC\_01\_02

## Test Laboratory:

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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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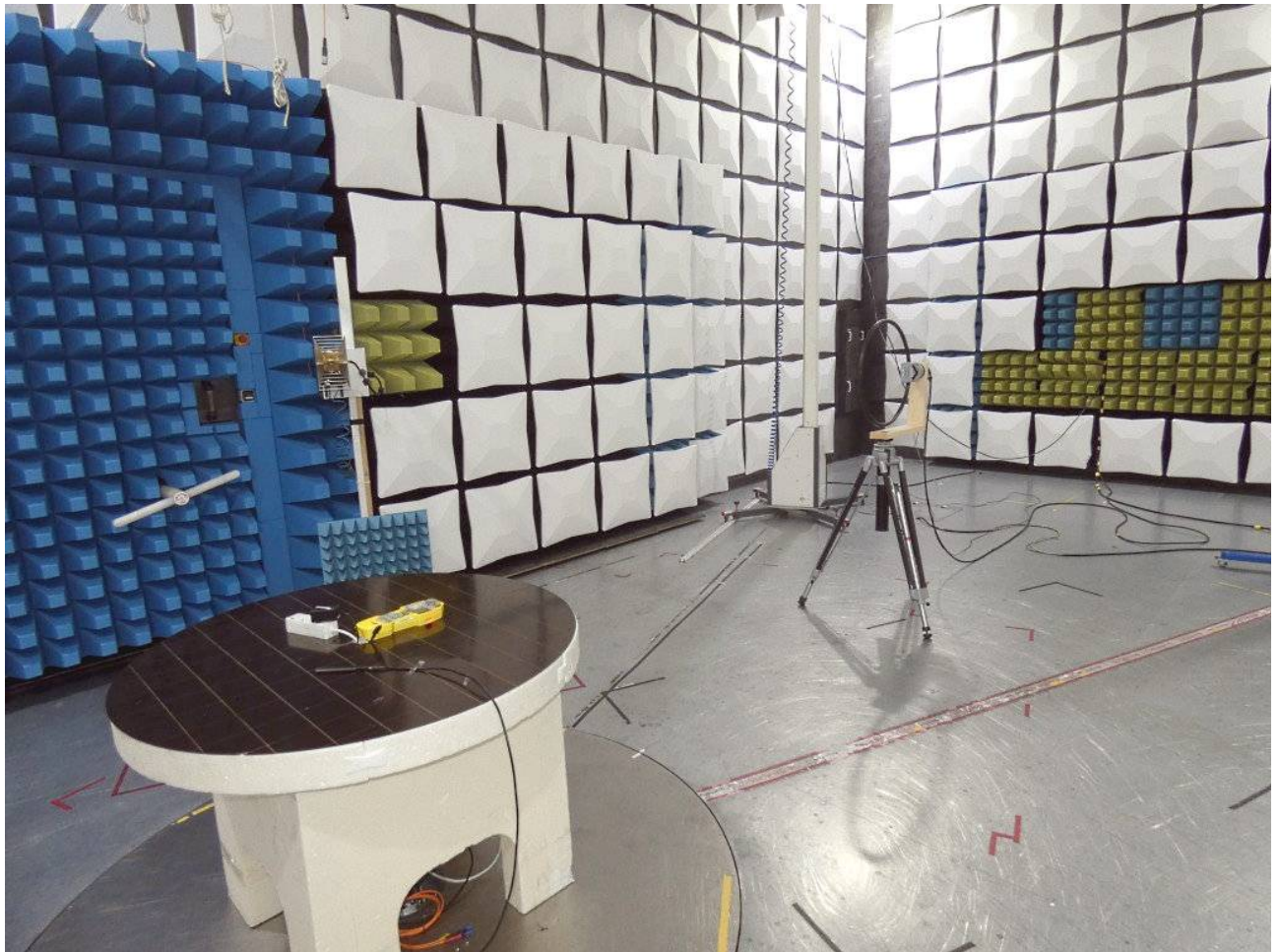
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Registergericht/registered:

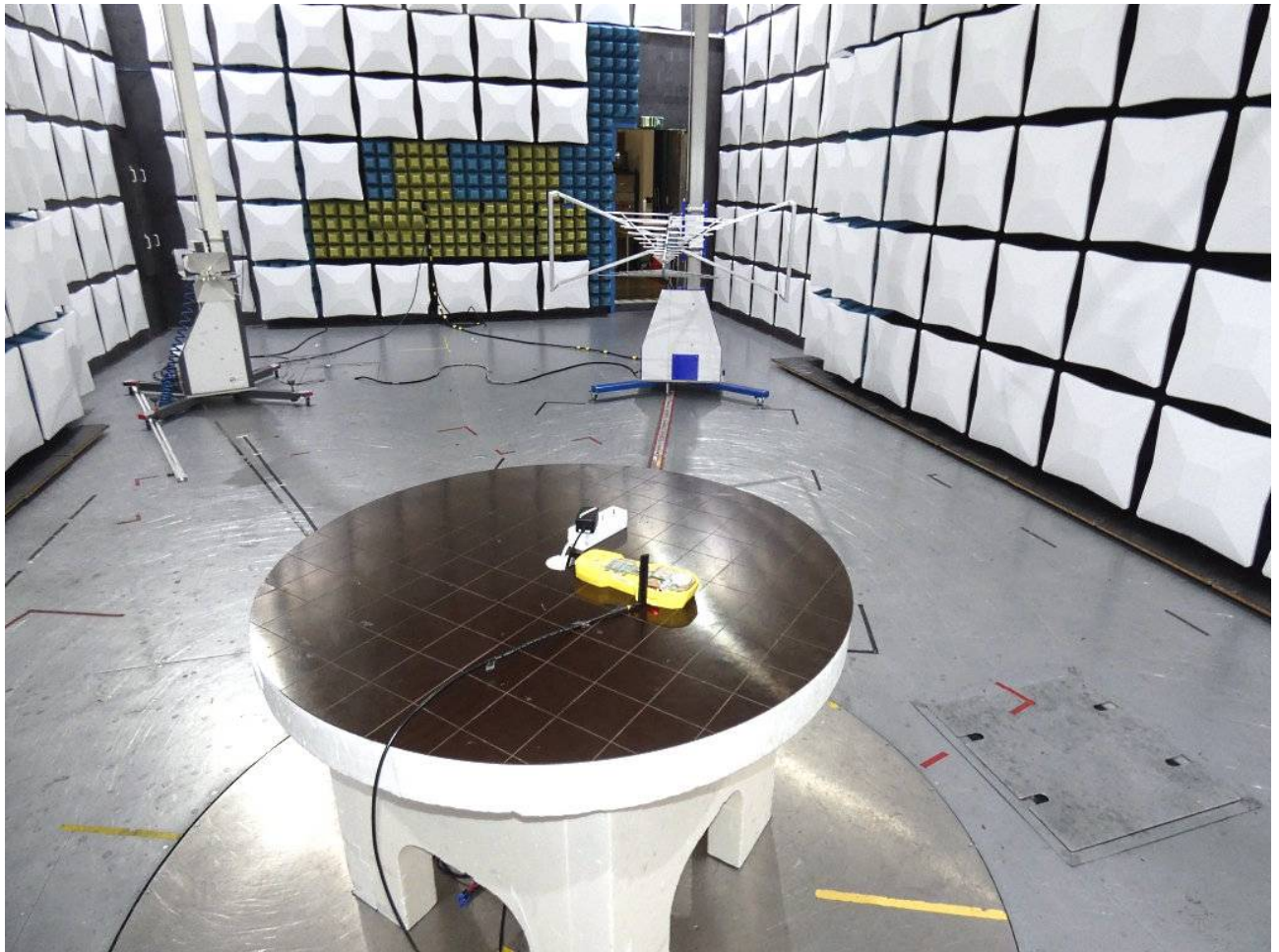
Düsseldorf HRB 75554  
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a Bureau Veritas  
Group Company

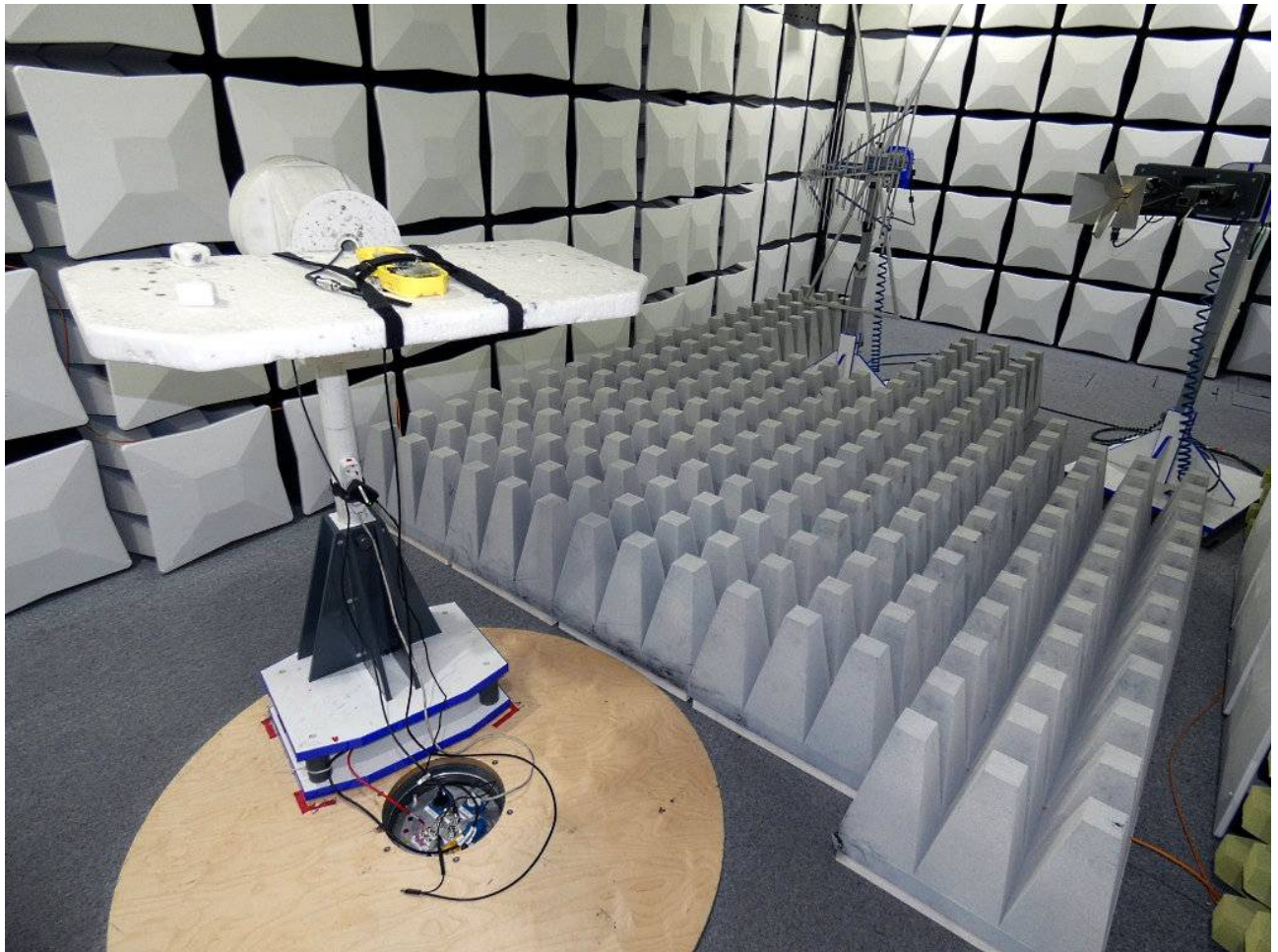
[www.7layers.com](http://www.7layers.com)



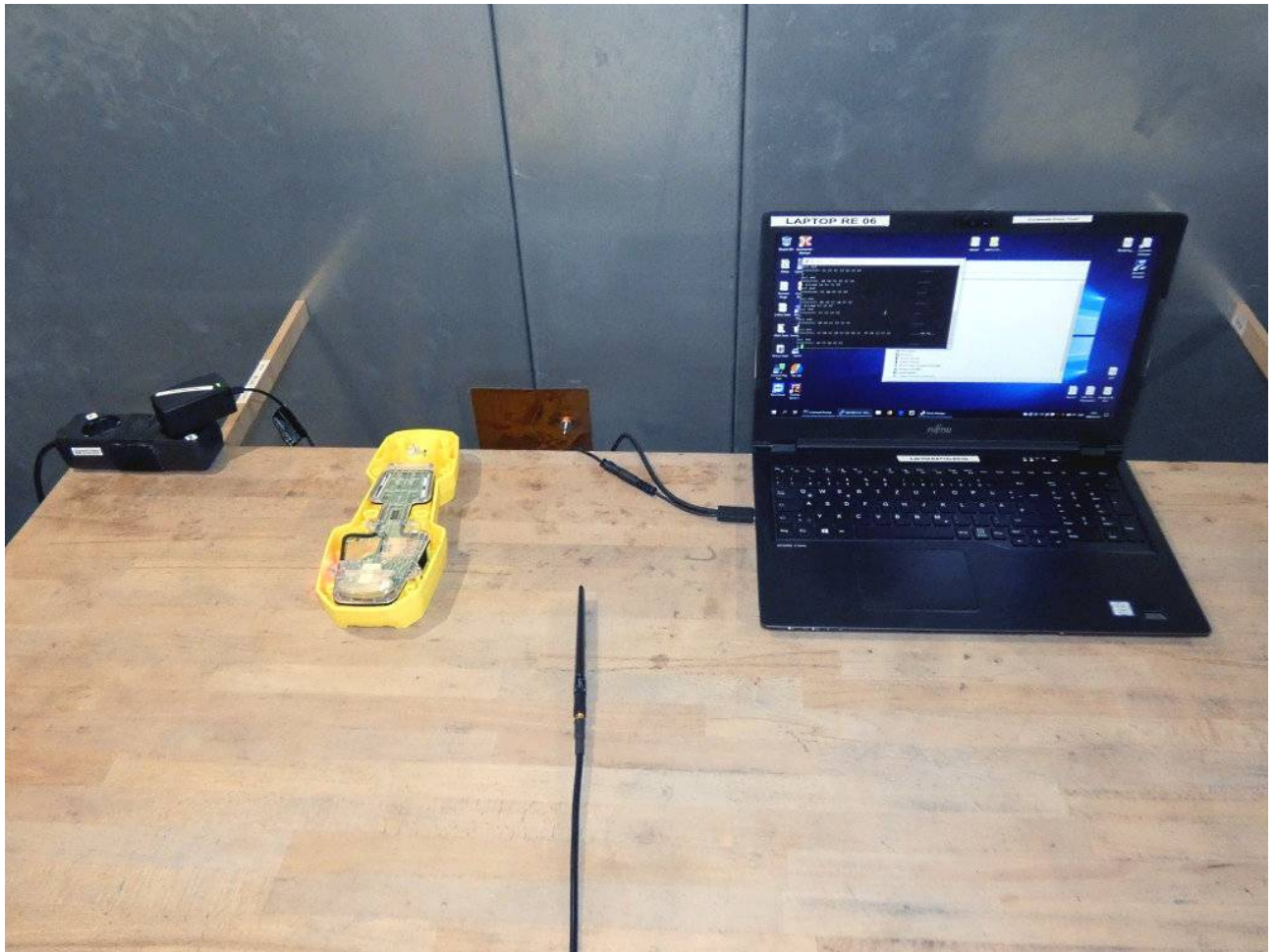
**Photo 1:** Test setup for radiated measurements (Enclosure, below 30 MHz, intentional radiator §15.209, ANSI C63.10)



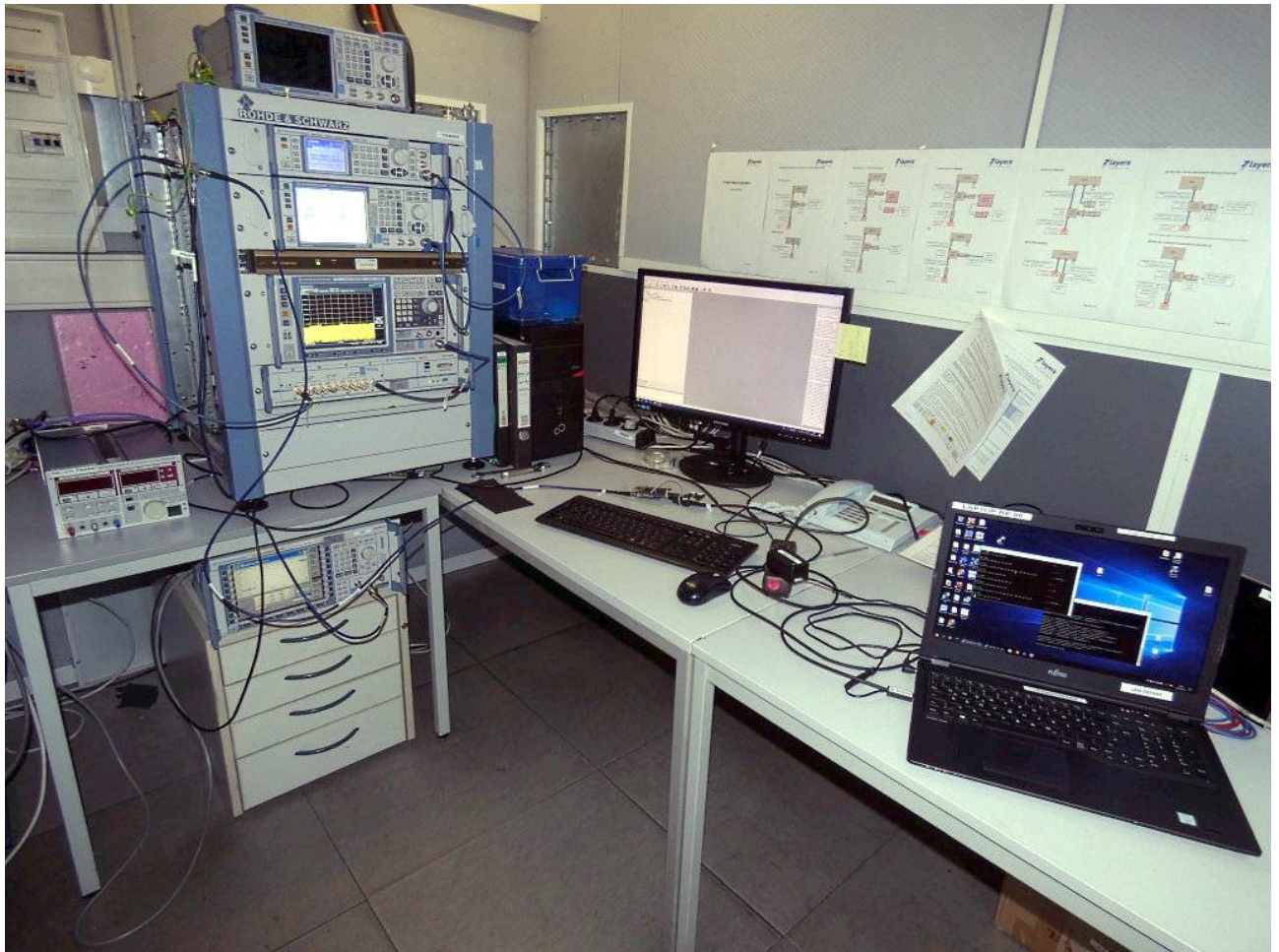
**Photo 2:** Test setup for radiated measurements (Enclosure, semi-anechoic chamber, 30 MHz to 1 GHz, intentional radiator §15, ANSI C63.10)



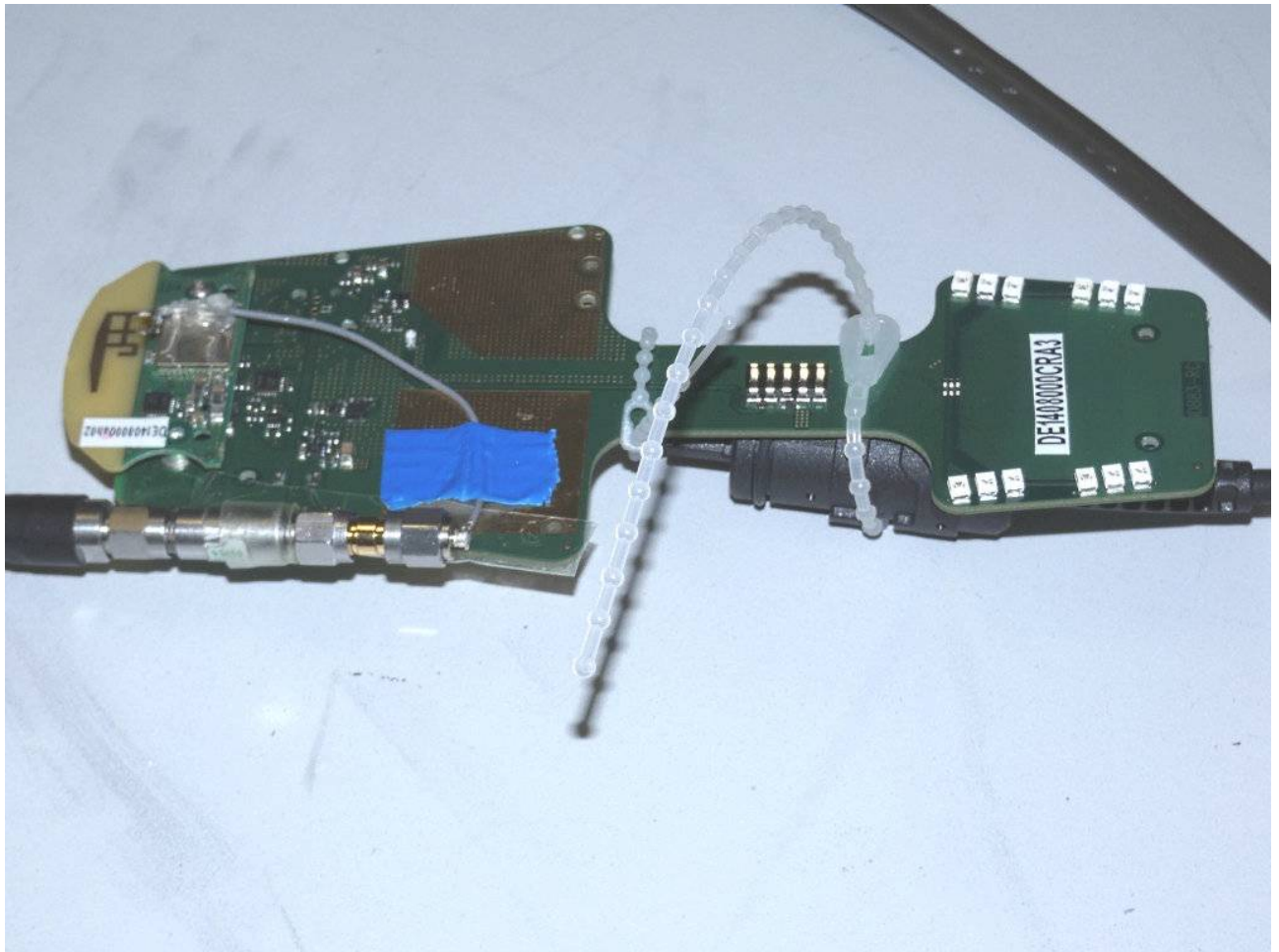
**Photo 3:** Test setup for radiated measurements (Enclosure, fully-anechoic chamber, 1-26 GHz intentional radiator §15, ANSI C63.10)



**Photo 4:** Test setup for conducted measurements (AC Port (power line), EUT supplied by AC/DC adapter, intentional radiator §15, ANSI C63.10)



**Photo 5:** Test setup for conducted RF measurements (at temporary antenna connector using test system TS8997, intentional radiator §15.247, ANSI C63.10)



**Photo 6:** Test setup for conducted RF measurements (EUT in Cradle and temporary antenna connector, intentional radiator §15.247, ANSI C63.10)