



# Photos

---

## **Radio parameter test of Baha5 according to FCC and IC specifications**

### **Performed for Cochlear Bone Anchored Solutions AB**

Page 1 of 15

This exhibit is an extract of

DELTA Test Report T208340-3  
DANAK-19/14411  
dated 19 August 2014

containing only the photos of the test set-ups

**DELTA**  
Venlighedsvej 4  
2970 Hørsholm  
Denmark

Tel. +45 72 19 40 00  
Fax +45 72 19 40 01  
[www.delta.dk](http://www.delta.dk)  
VAT No. 12275110



Photo 4.3.1 Test setup regarding measurement of radio frequency voltage on mains.

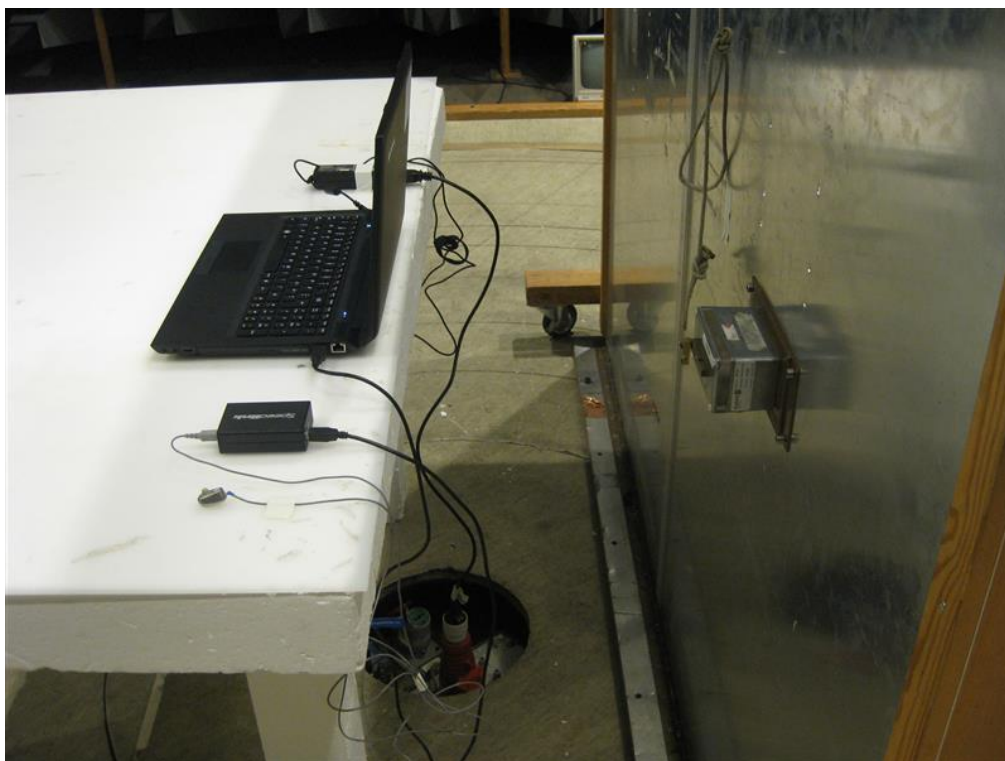


Photo 4.3.2 Test setup regarding measurement of radio frequency voltage on mains.

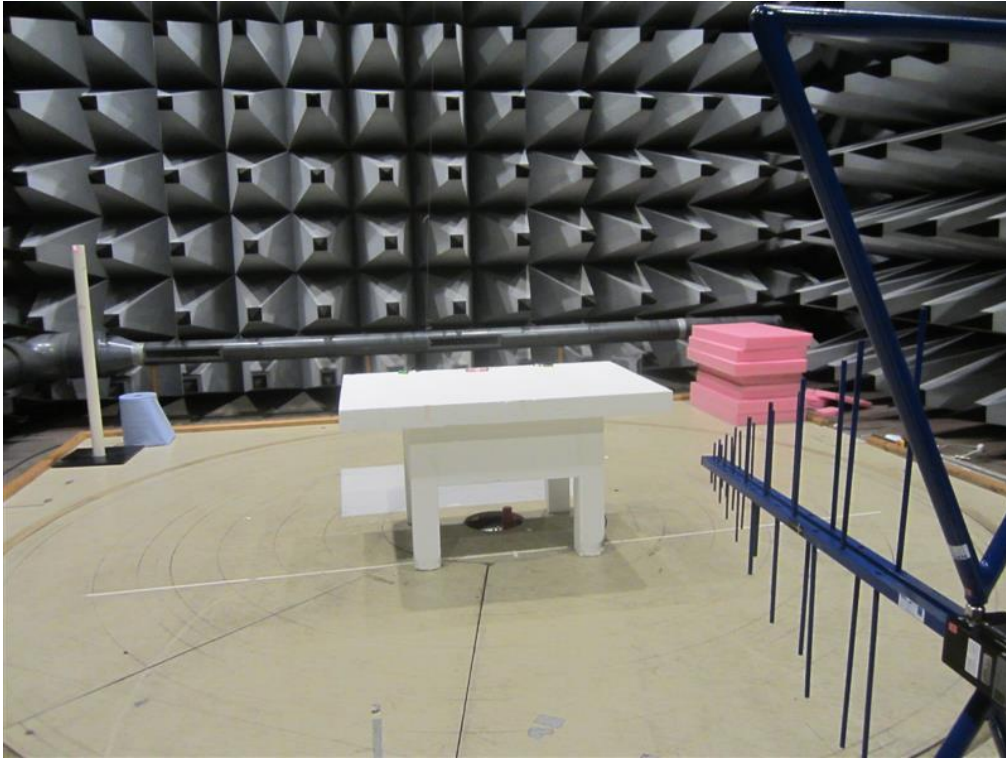


Photo 4.4.1 Test setup regarding measurement of radiated emission (below 1 GHz).

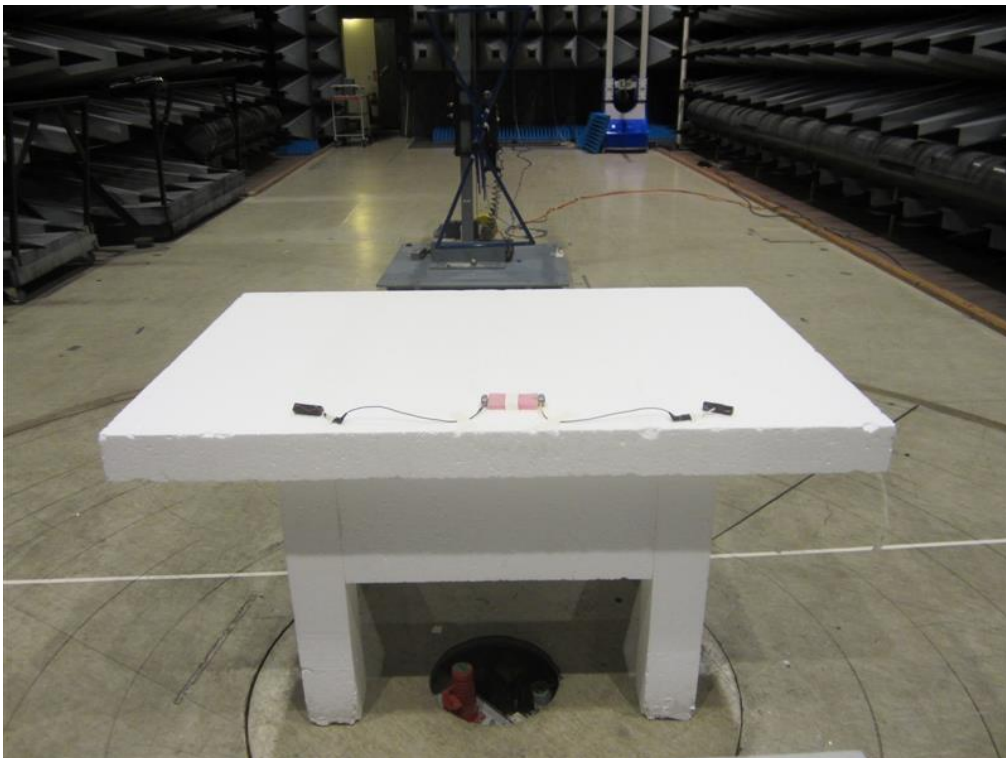


Photo 4.4.2 Test setup regarding measurement of radiated emission (below 1 GHz).

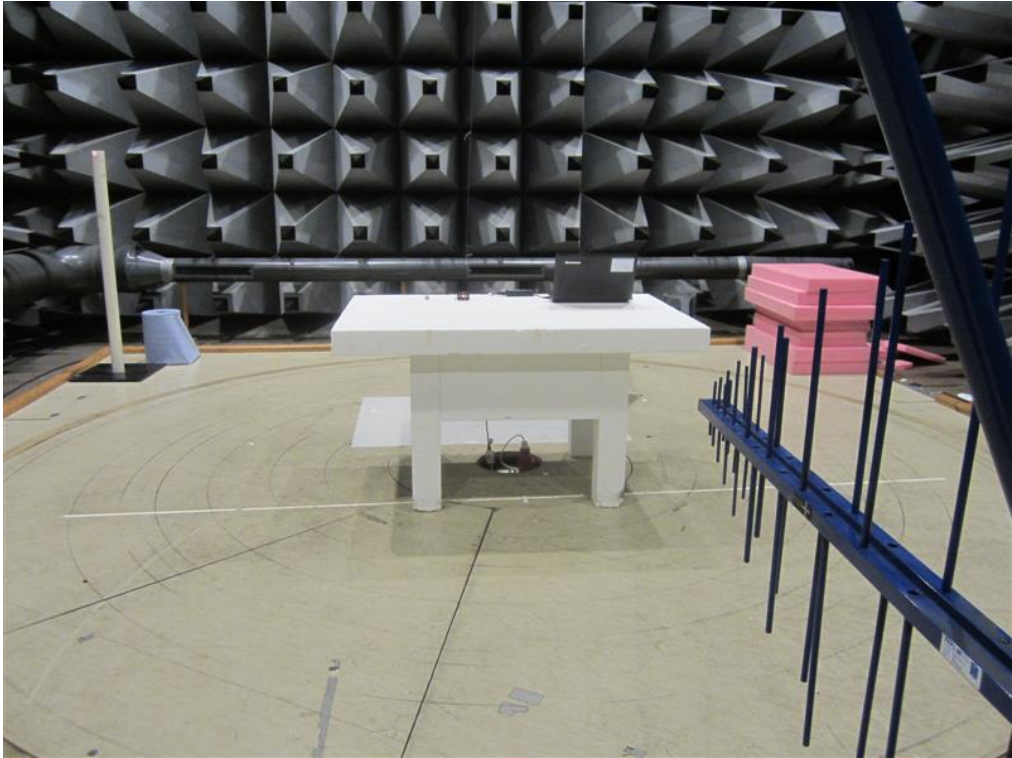


Photo 4.5.1 Test setup regarding measurement of radiated emission (below 1 GHz).

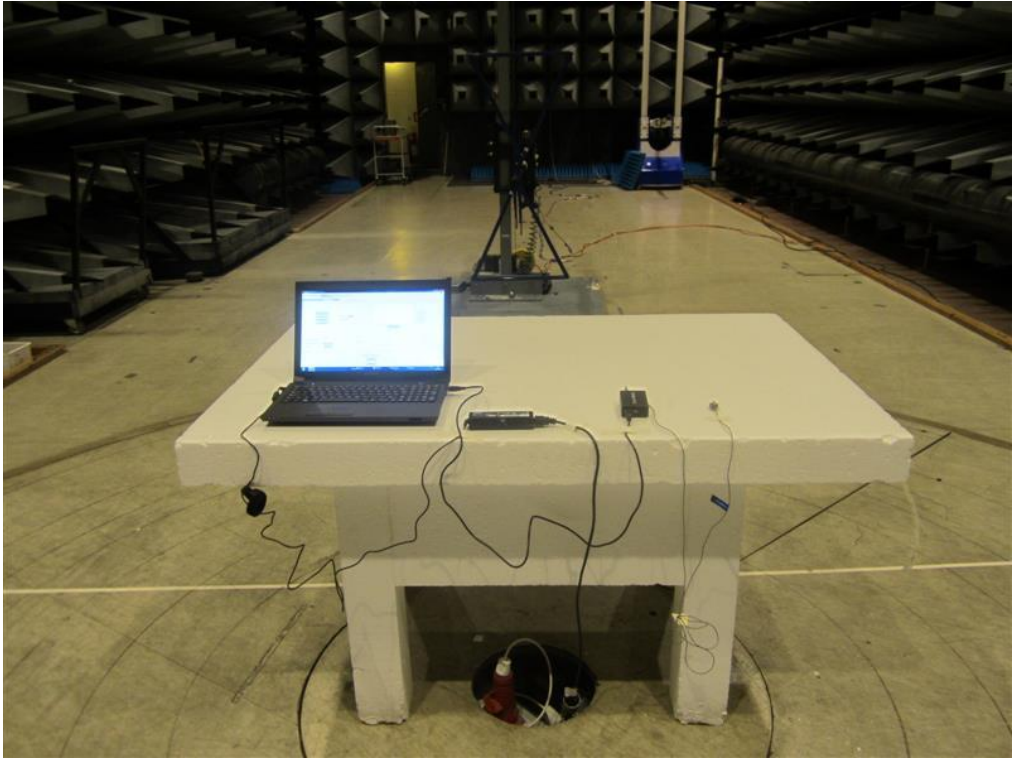


Photo 4.5.2 Test setup regarding measurement of radiated emission (below 1 GHz).

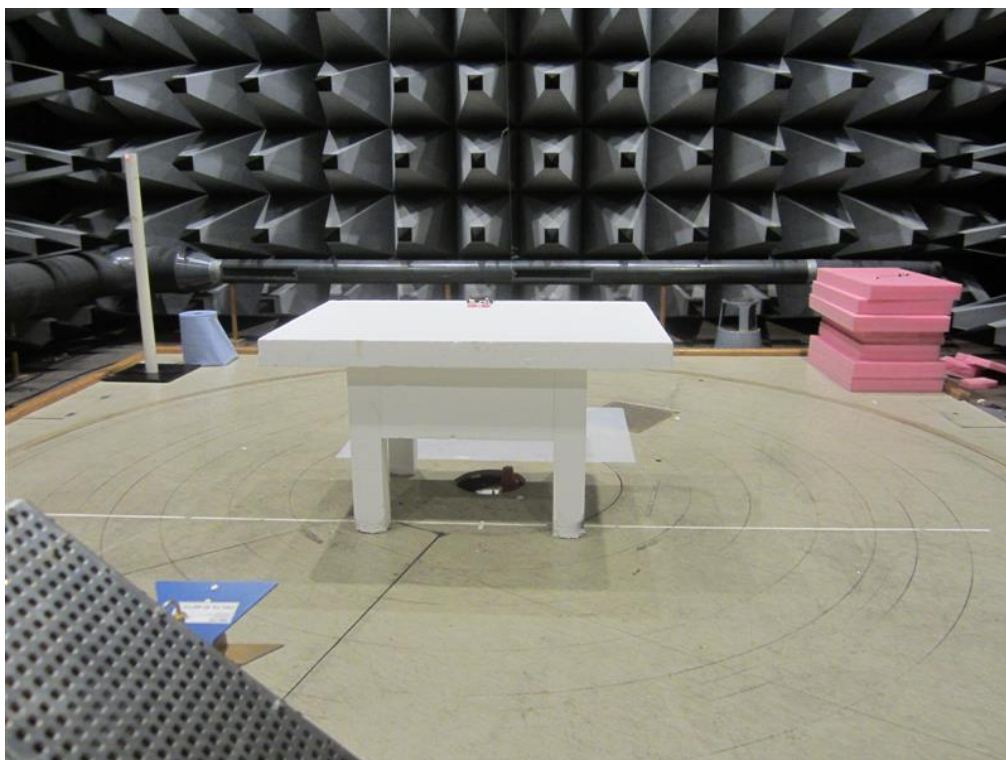


Photo 4.6.1 Test setup regarding measurement of radiated emission (above 1 GHz).

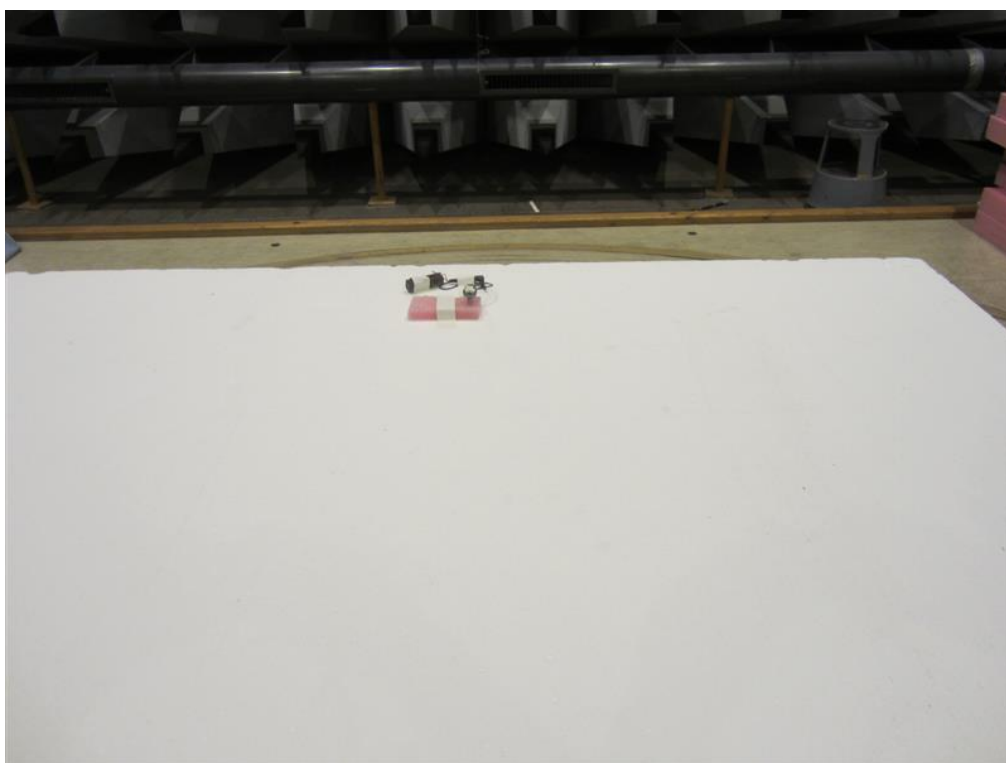


Photo 4.6.2 Test setup regarding measurement of radiated emission (above 1 GHz).

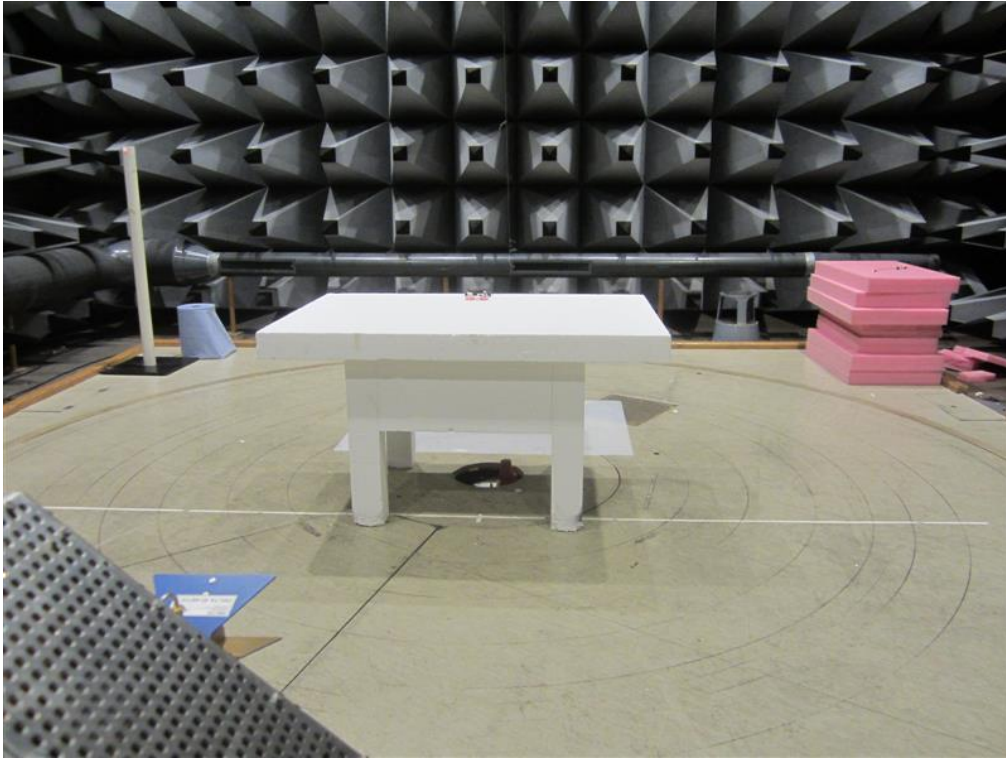


Photo 4.7.1 Test setup regarding measurement of radiated emission (above 1 GHz).

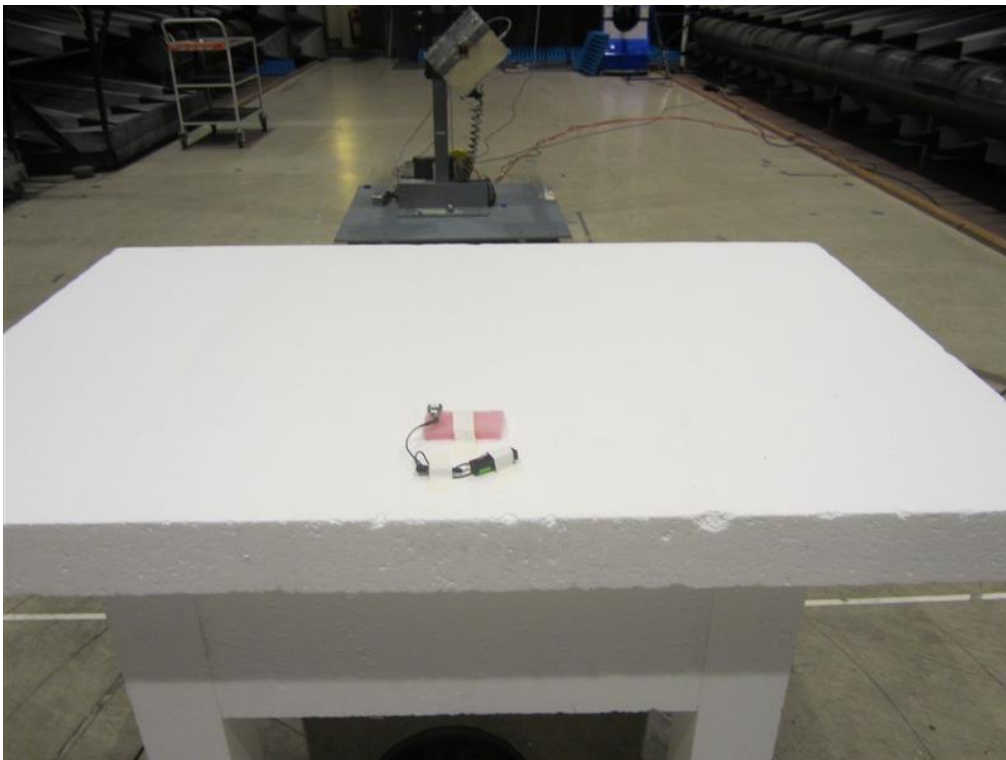


Photo 4.7.2 Test setup regarding measurement of radiated emission (above 1 GHz).

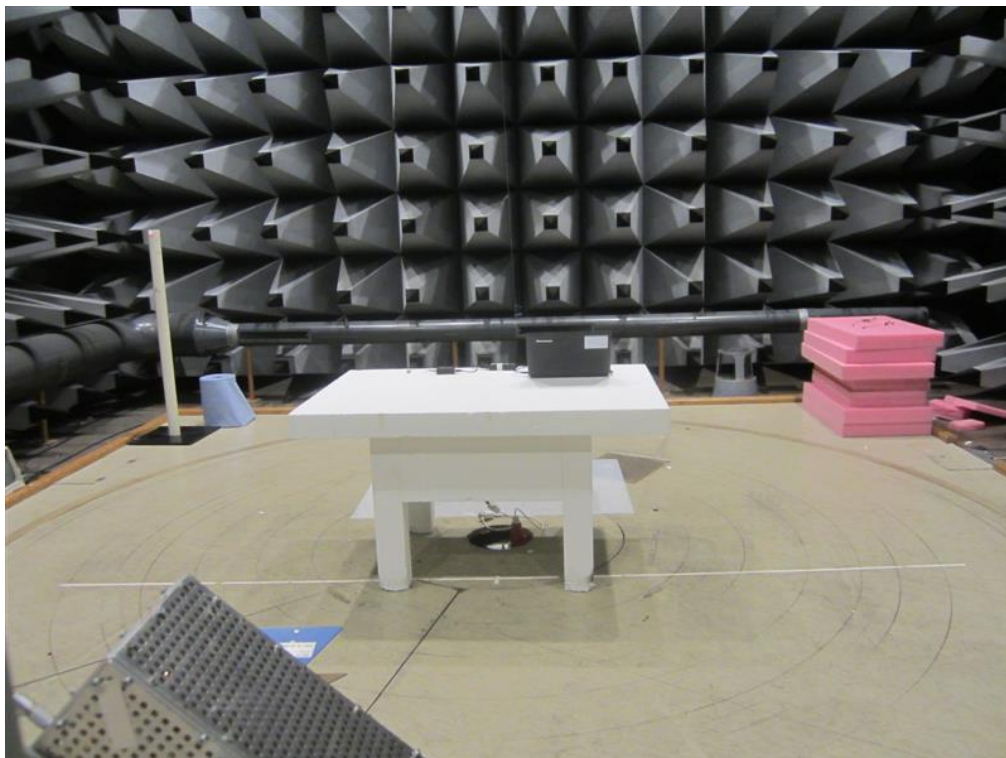


Photo 4.8.1 Test setup regarding measurement of radiated emission (above 1 GHz).

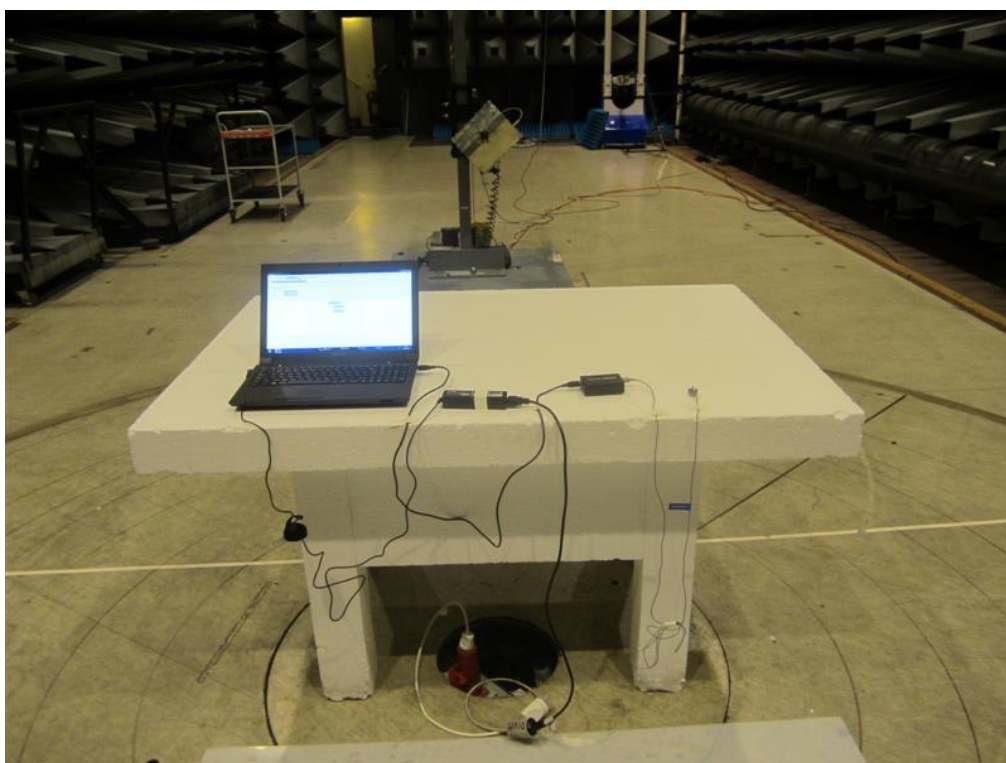


Photo 4.8.2 Test setup regarding measurement of radiated emission (above 1 GHz).

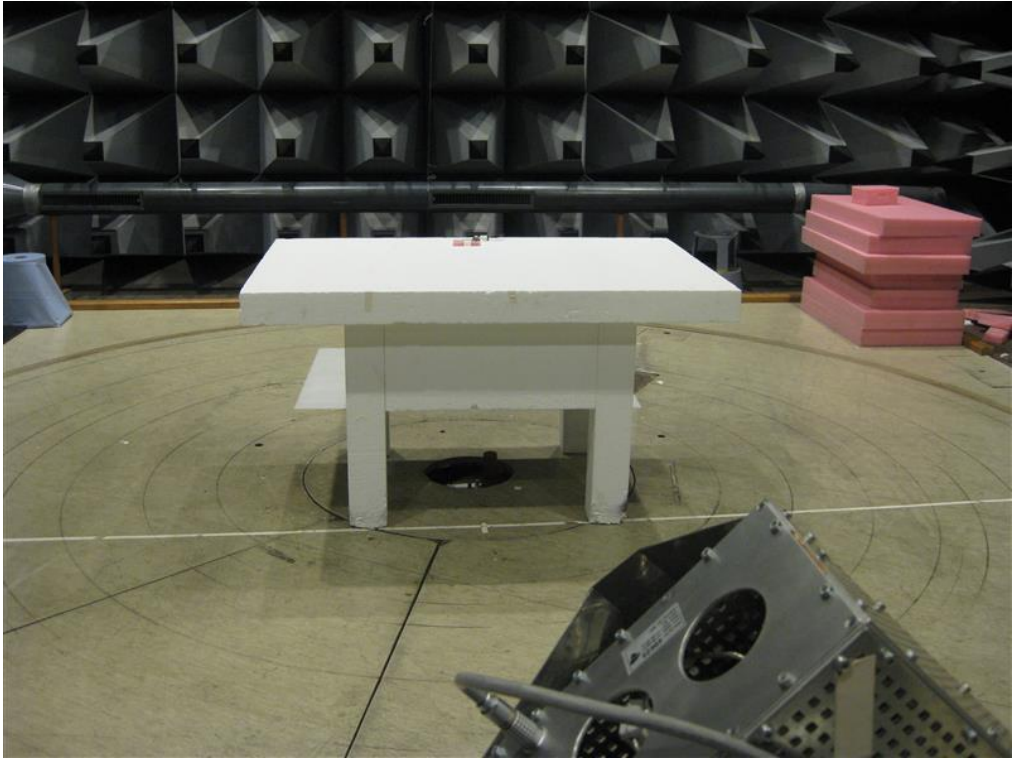


Photo 4.9.1 Test setup regarding measurement of field strength of fundamental.

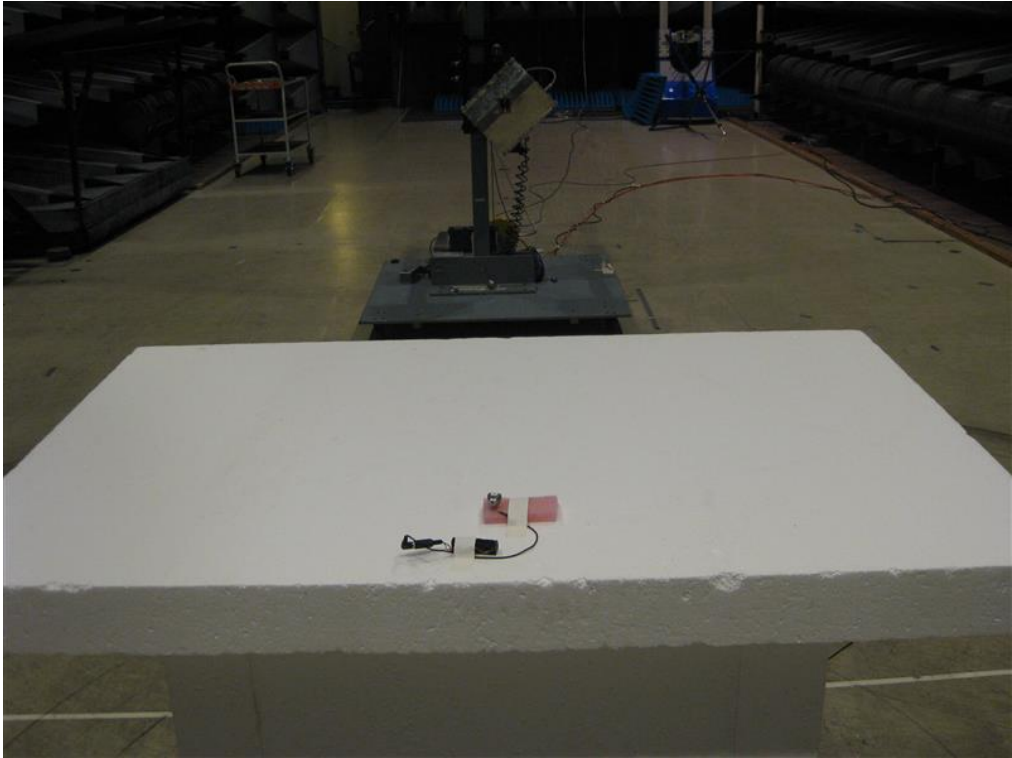


Photo 4.9.2 Test setup regarding measurement of field strength of fundamental.



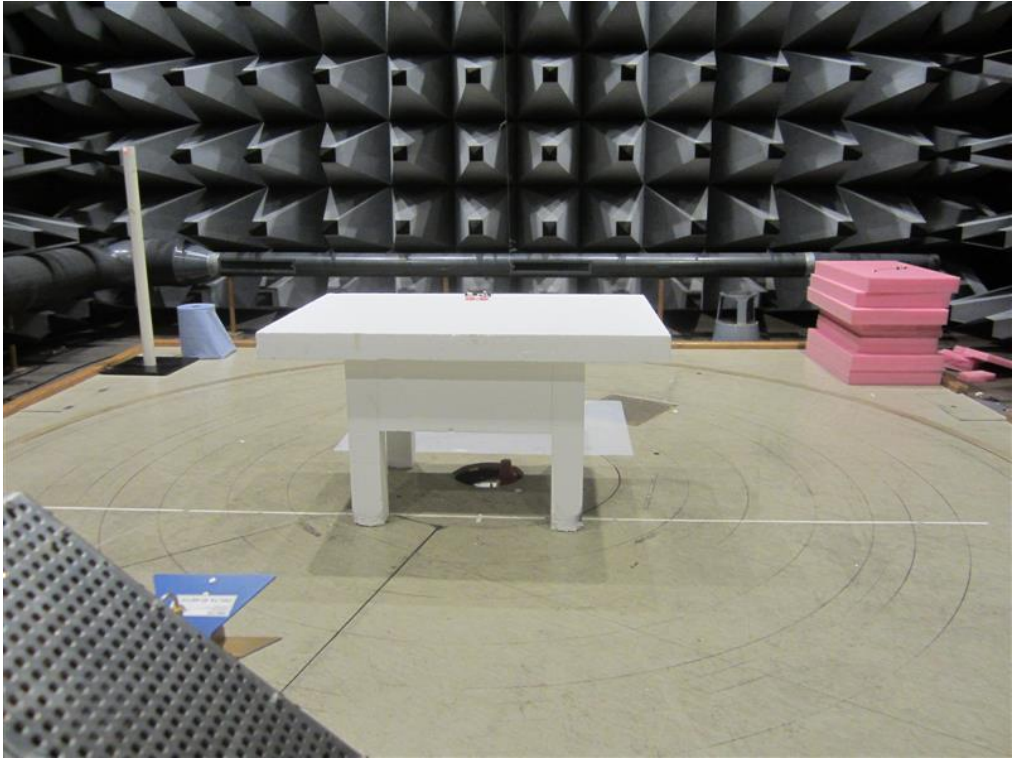


Photo 4.10.1 Test setup regarding measurement of field strength of fundamental .

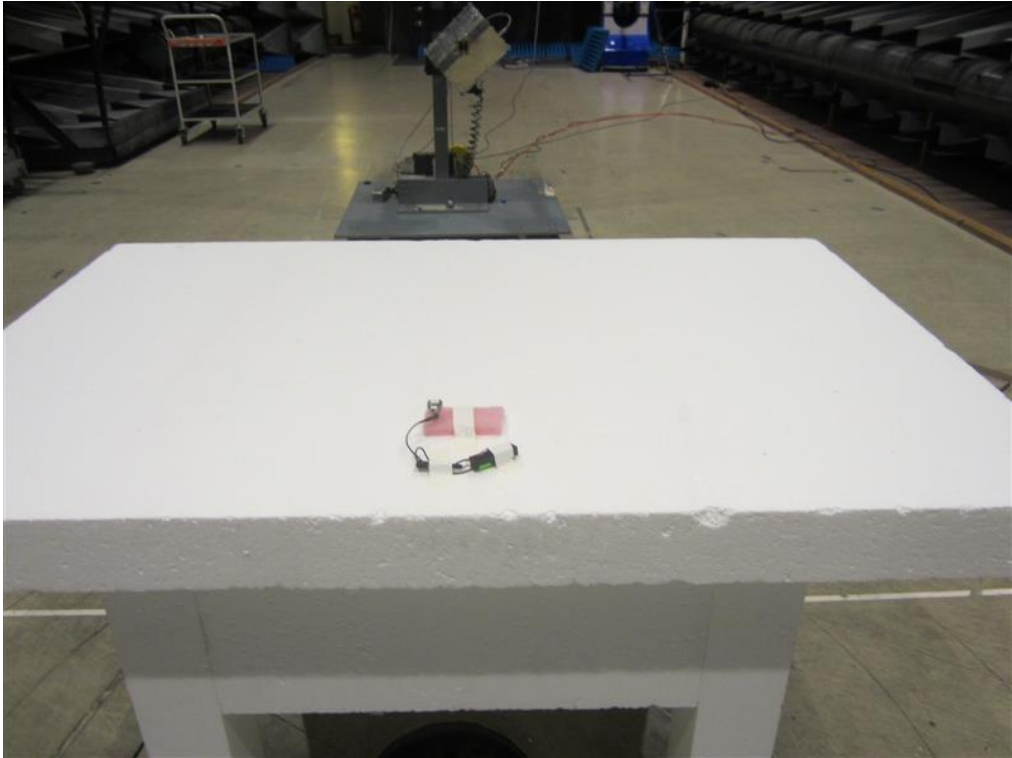


Photo 4.10.2 Test setup regarding measurement of field strength of fundamental .

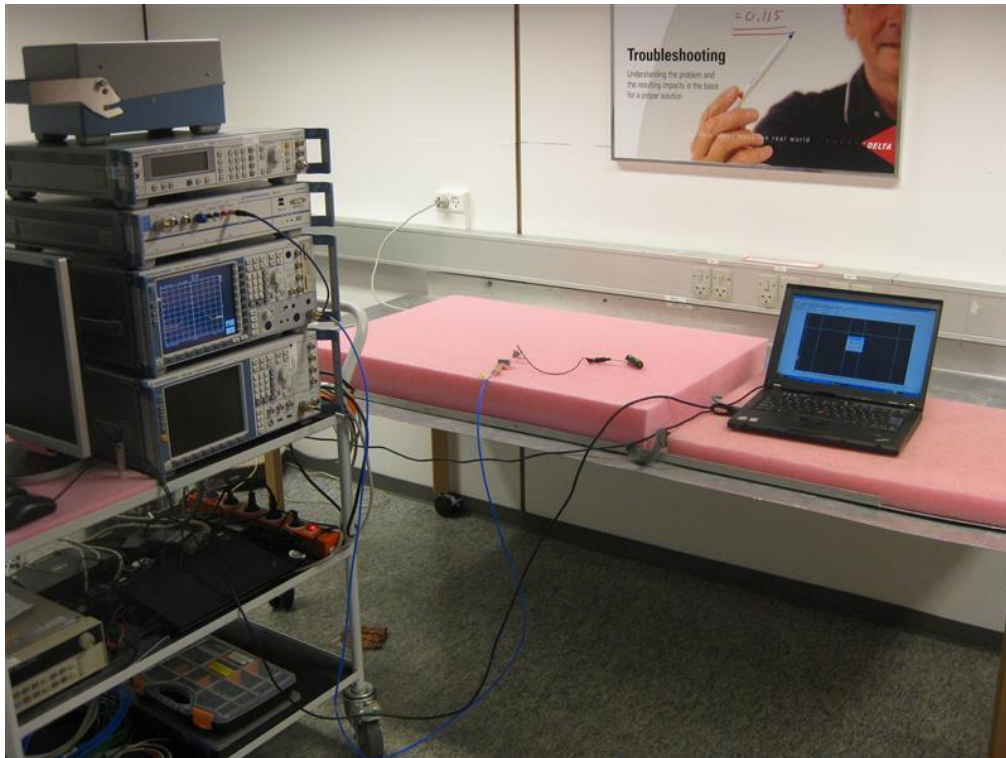


Photo 4.11.1 Test setup regarding measurement of 20 dB bandwidth

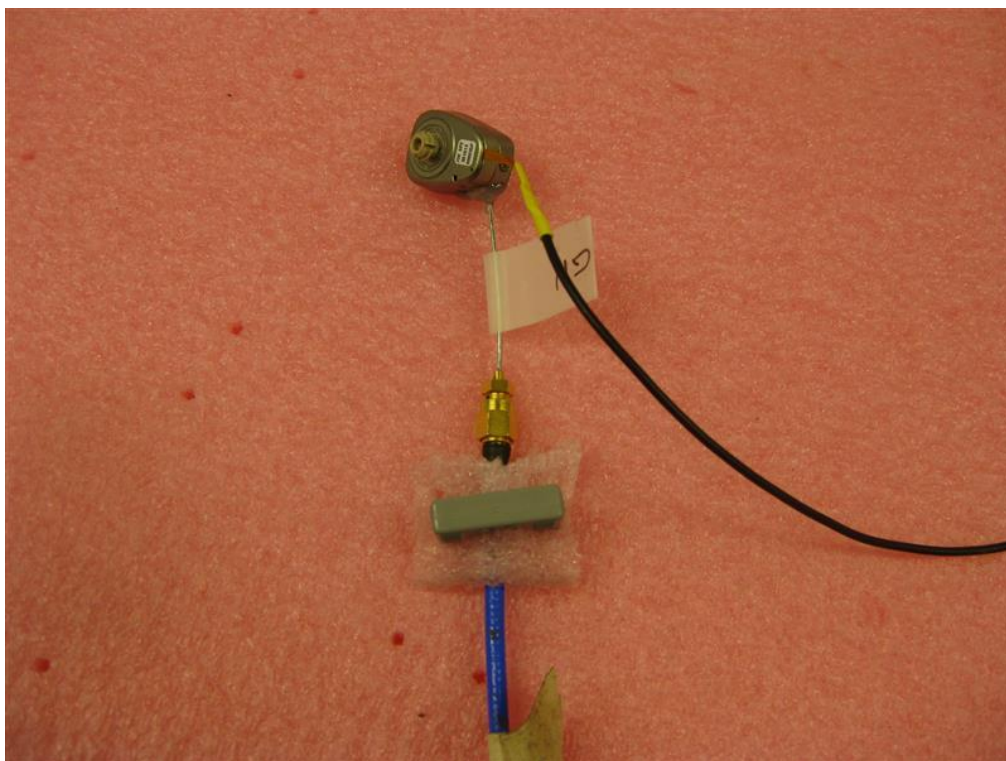


Photo 4.11.2 Test setup regarding measurement of 20 dB bandwidth

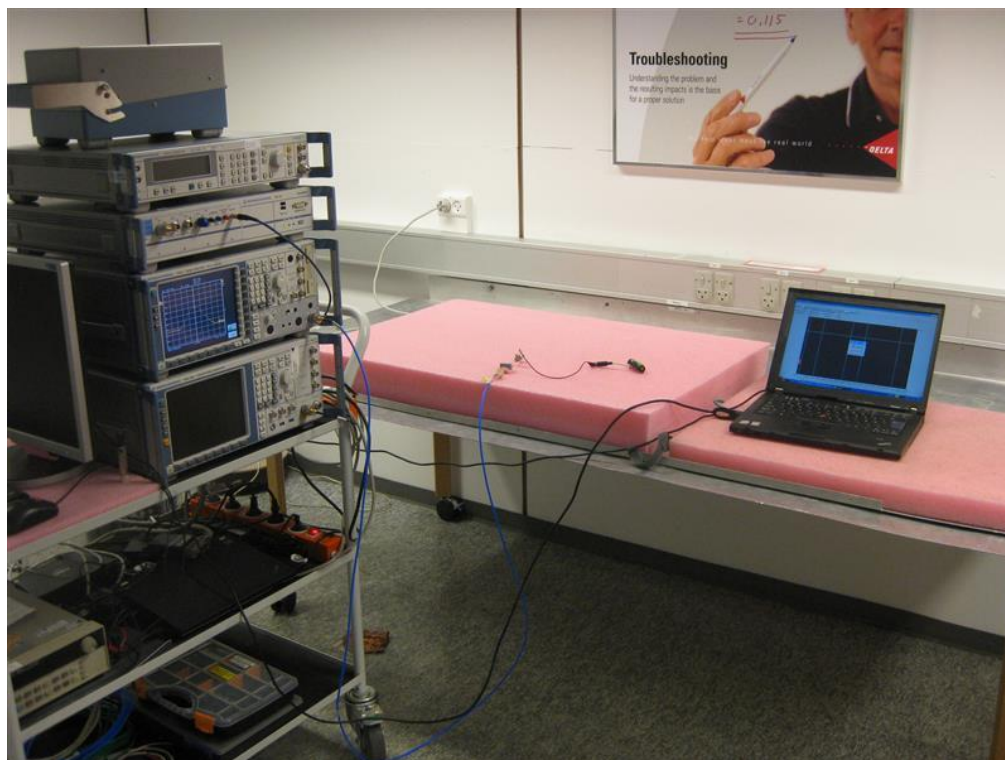


Photo 4.12.1 Test setup regarding measurement of 20 dB bandwidth.

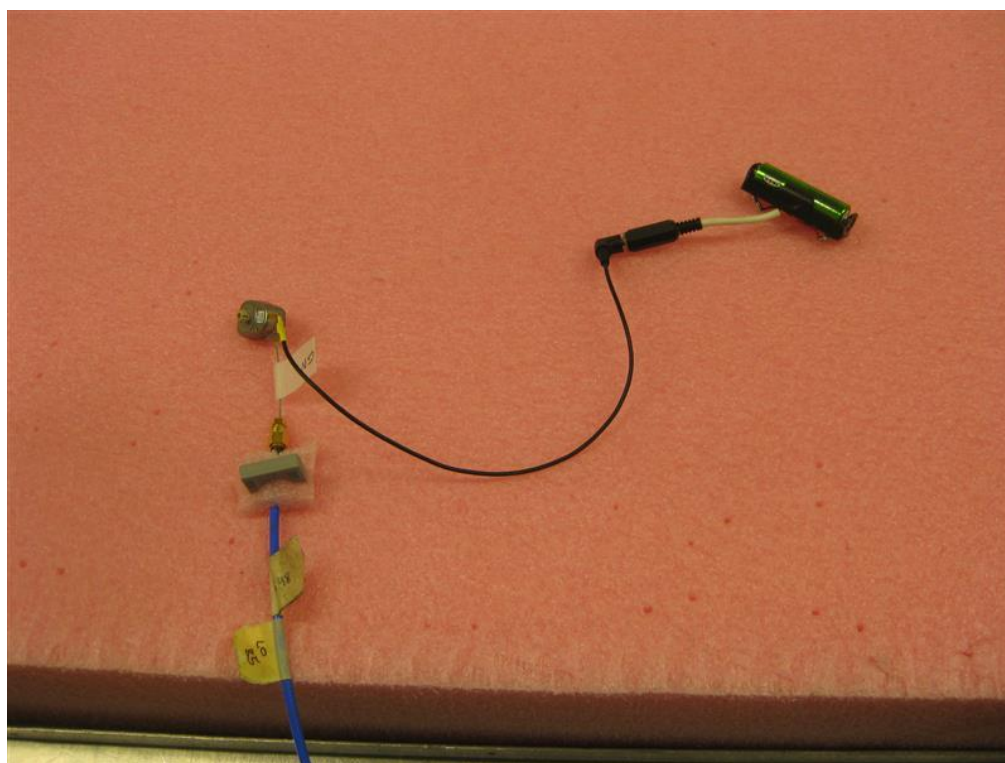


Photo 4.12.2 Test setup regarding measurement of 20 dB bandwidth.

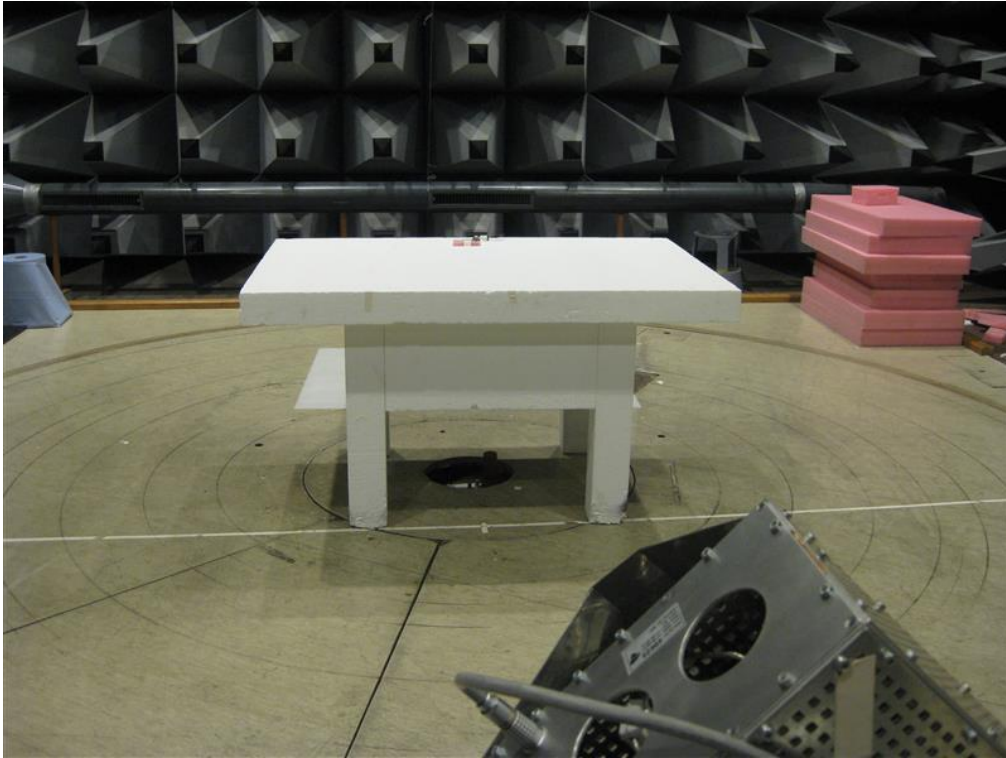


Photo 4.13.1 Test setup regarding measurement of band edge compliance.

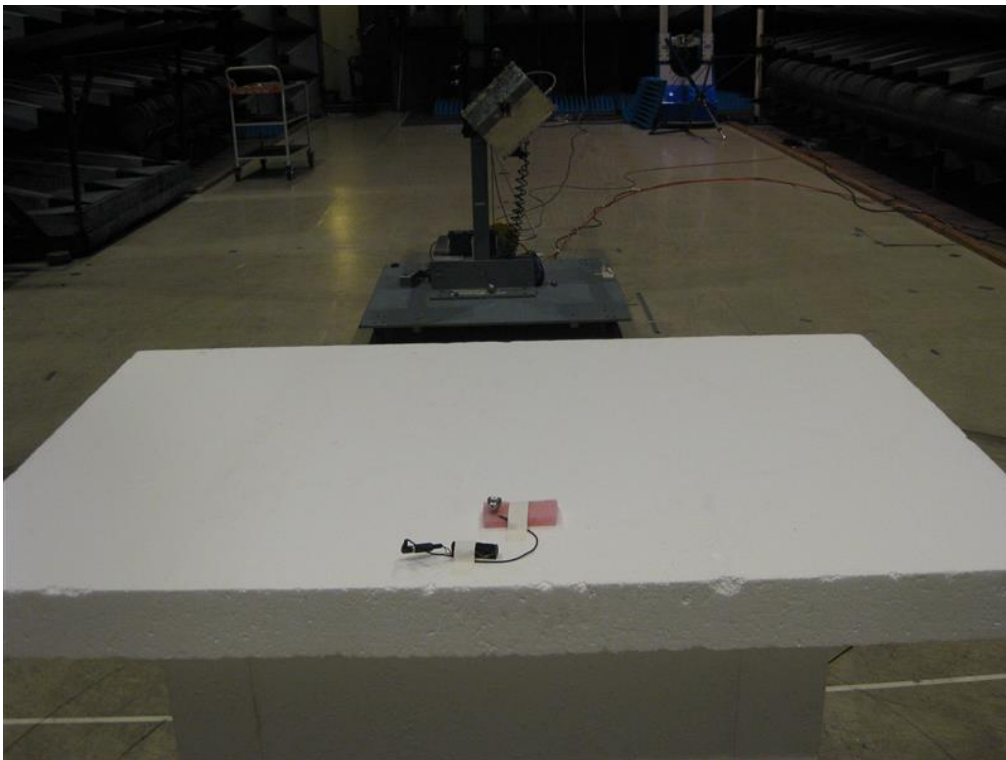


Photo 4.13.2 Test setup regarding measurement of band edge compliance.



Photo 4.14.1 Test setup regarding measurement of band edge compliance.

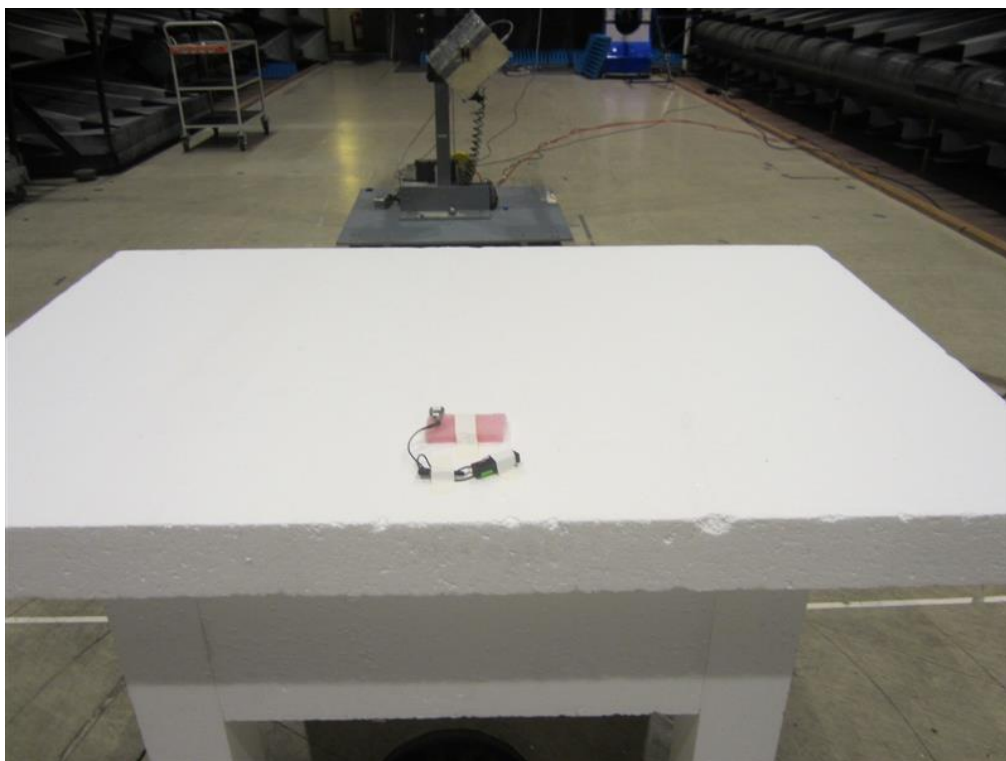


Photo 4.14.2 Test setup regarding measurement of band edge compliance.

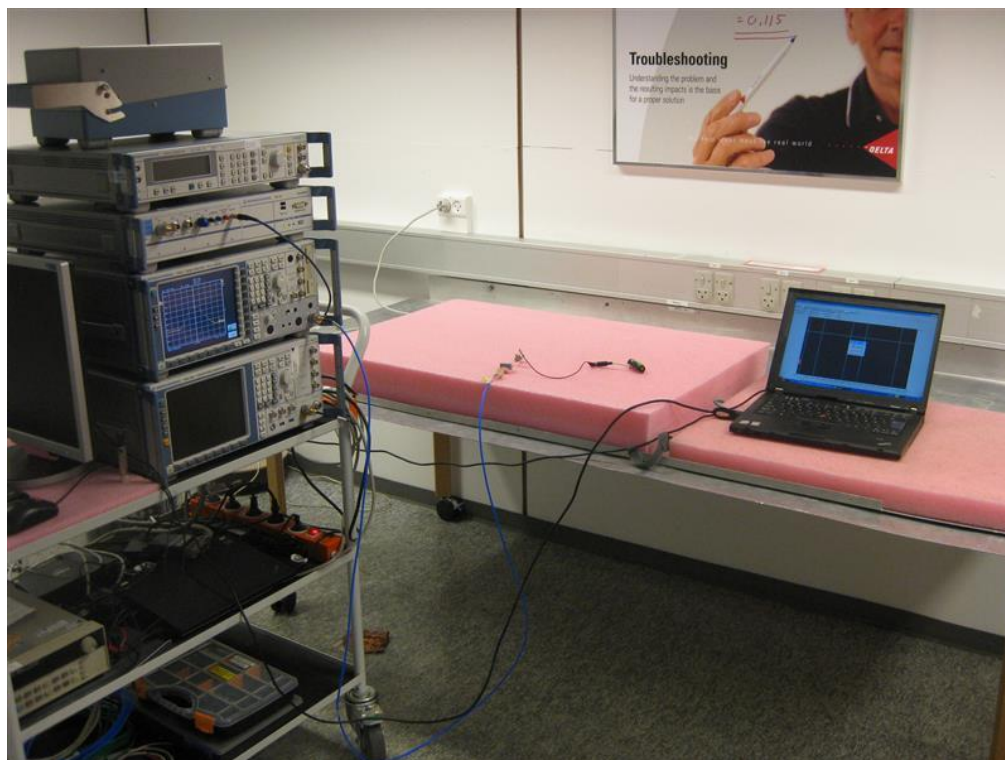


Photo 4.15.1 Test setup regarding measurement of occupied bandwidth, IC, GN radio.

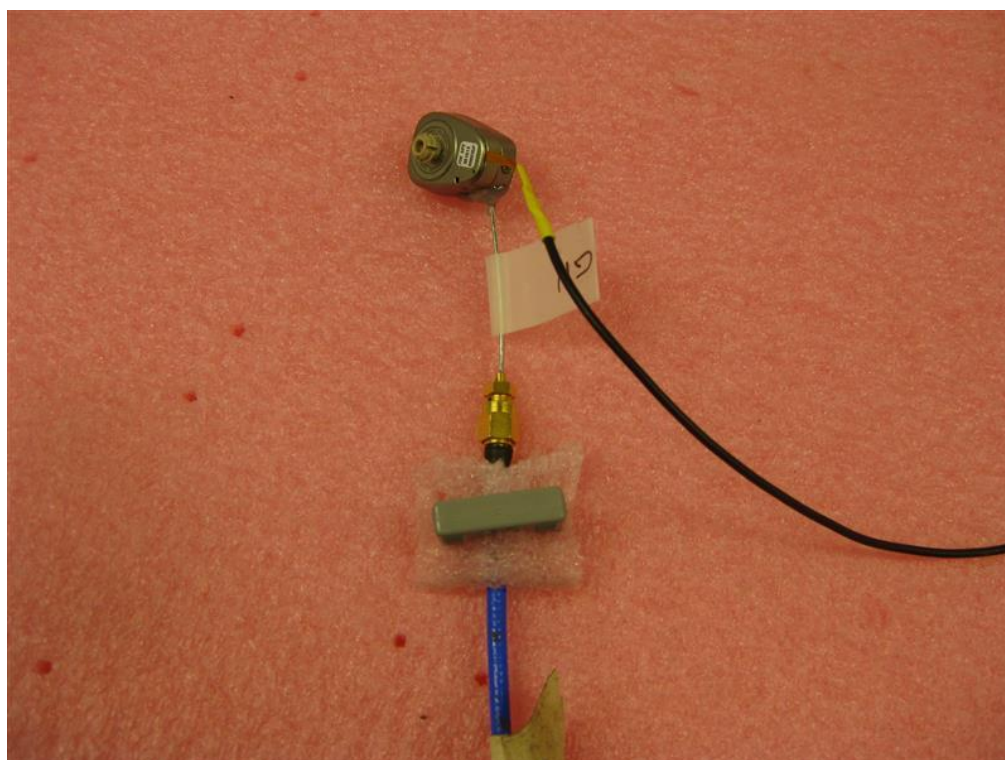


Photo 4.15.2 Test setup regarding measurement of occupied bandwidth, IC, GN radio.

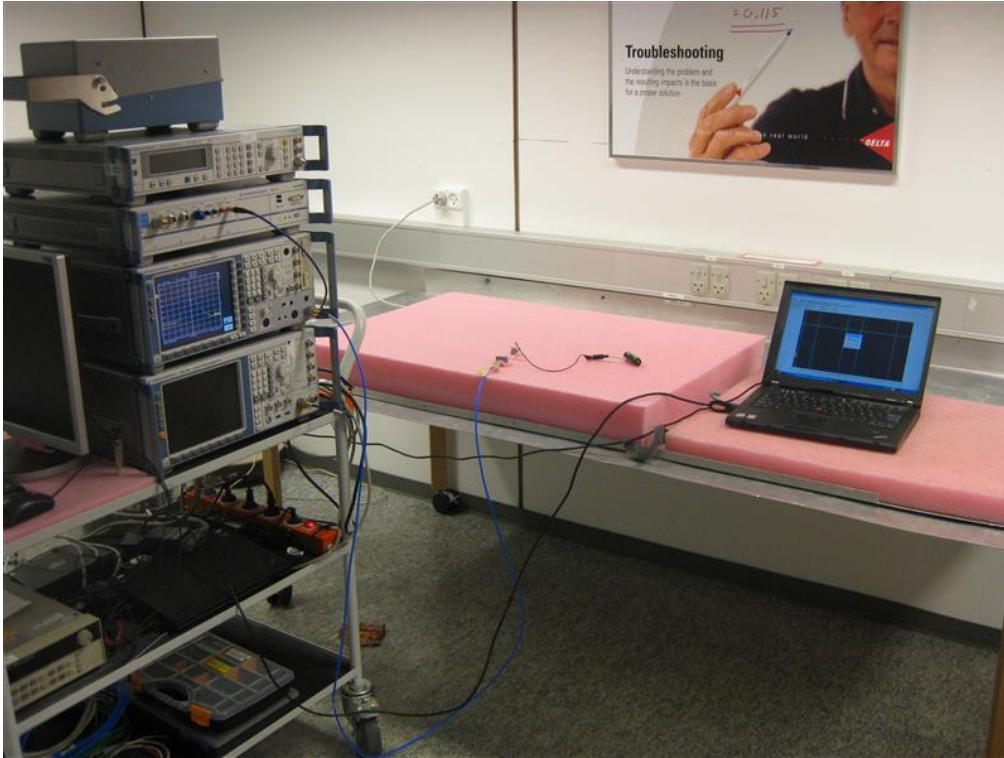


Photo 4.16.1 Test setup regarding measurement of occupied bandwidth, IC, BTLE radio.

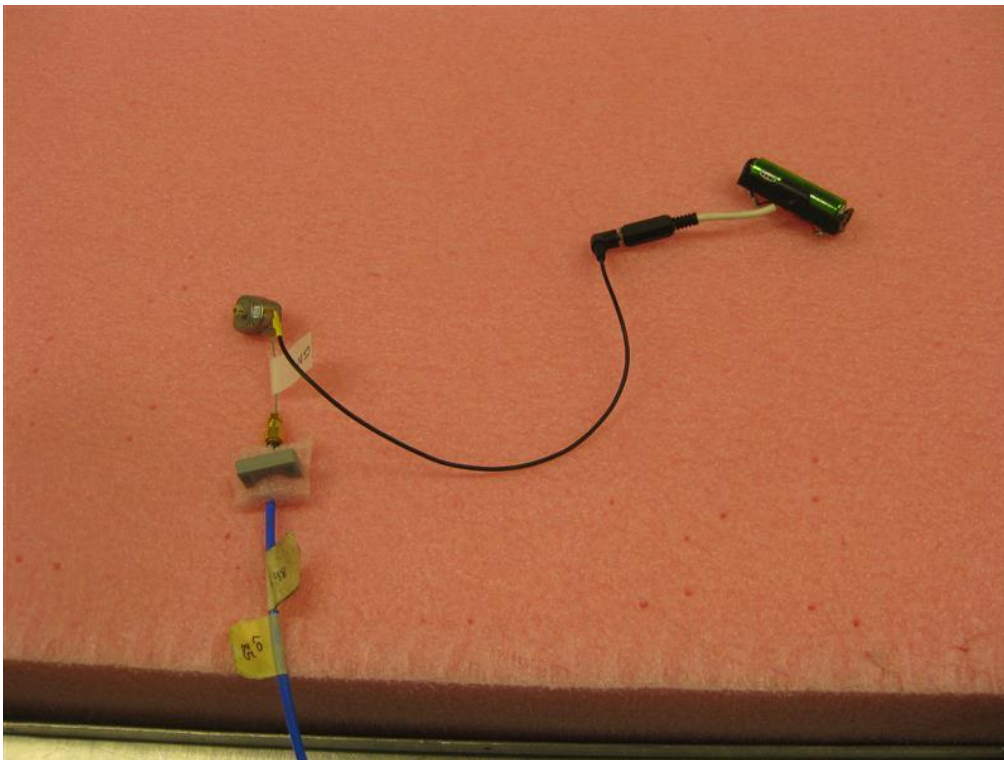


Photo 4.16.2 Test setup regarding measurement of occupied bandwidth, IC, BTLE radio.