

## Attachment B

**Type / Model Name** : Element Verio CIP Platform

**Product Description** : Blood glucose meter with Bluetooth 4.0 Low Energy

**Applicant** : Lifescan Scotland Ltd.

Address : Beechwood Park North

INVERNESS, IV2 3ED, SCOTLAND

**Manufacturer** : Lifescan, Division of Cilag GmbH International

Address : Gubelstrasse 34

6300 ZUG, SWITZERLAND

**Licence holder** : Lifescan, Division of Cilag GmbH International

Address : Gubelstrasse 34

6300 ZUG, SWITZERLAND

according to

<b>Test Report No. :</b>	<b>T38836-14-01GK to T38836-14-02GK</b>
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18. July 2017

Date of issue



Deutsche  
Akkreditierungsstelle  
D-PL-12030-01-01  
D-PL-12030-01-02

The test report merely corresponds to the test sample.  
It is not permitted to copy extracts of these test results  
without the written permission of the test laboratory.

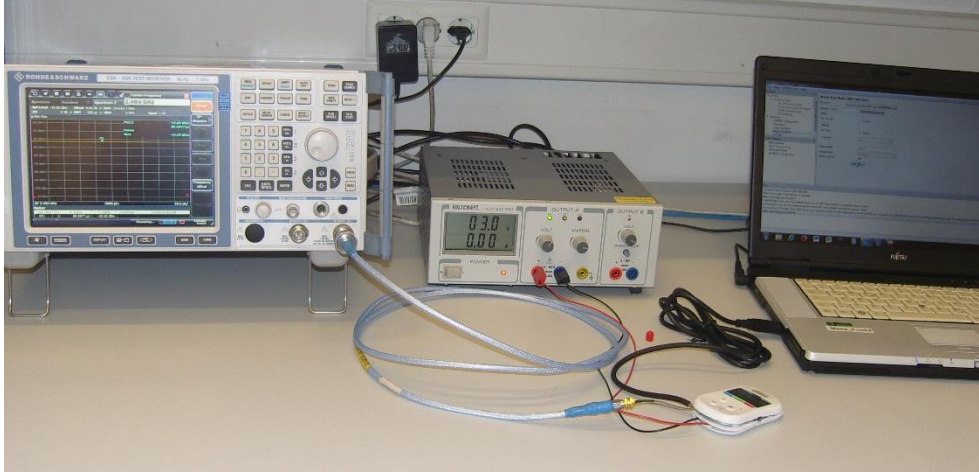
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1	<u>Photo documentation of the test setup</u>	3
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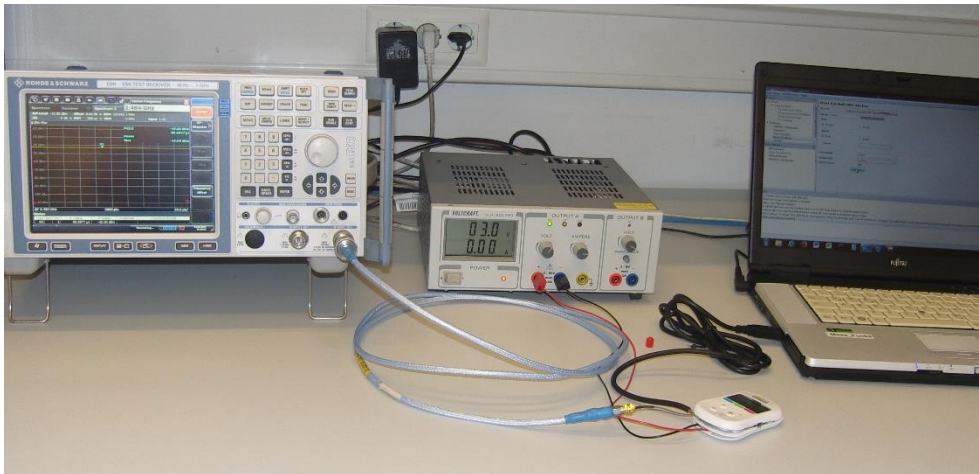
# 1 Photo documentation of the test setup

Test report T38836-14-02GK

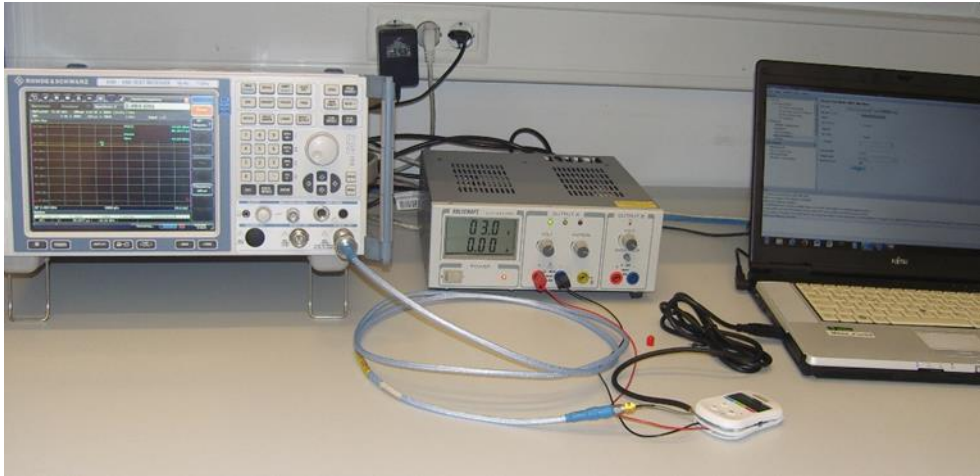
EBW and OBW



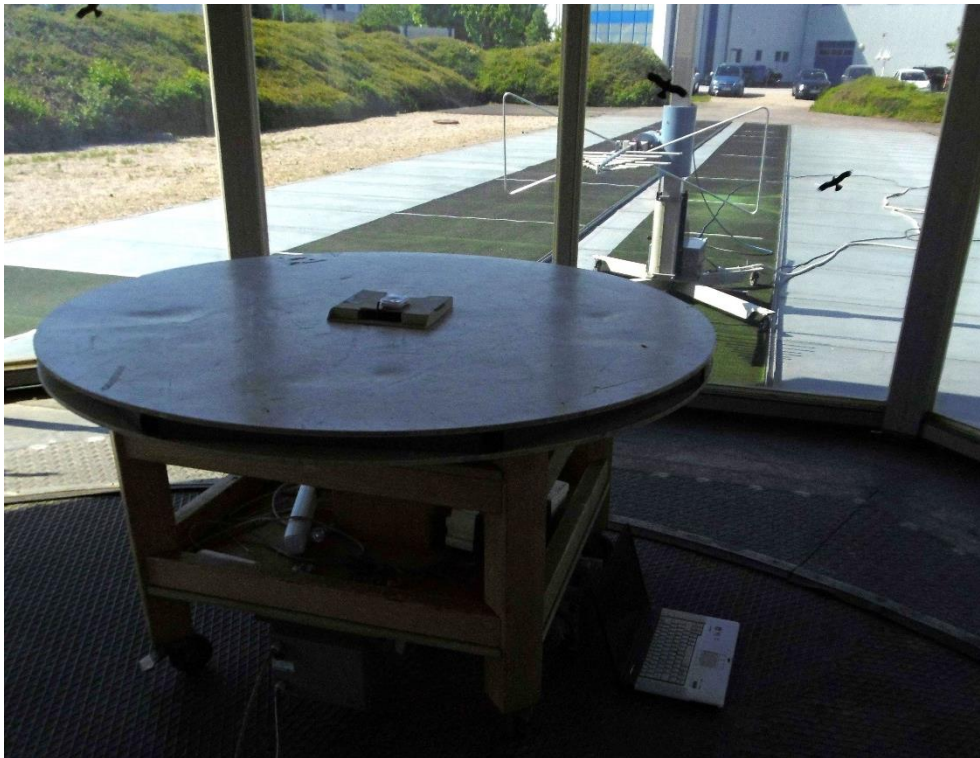
Maximum peak conducted output power



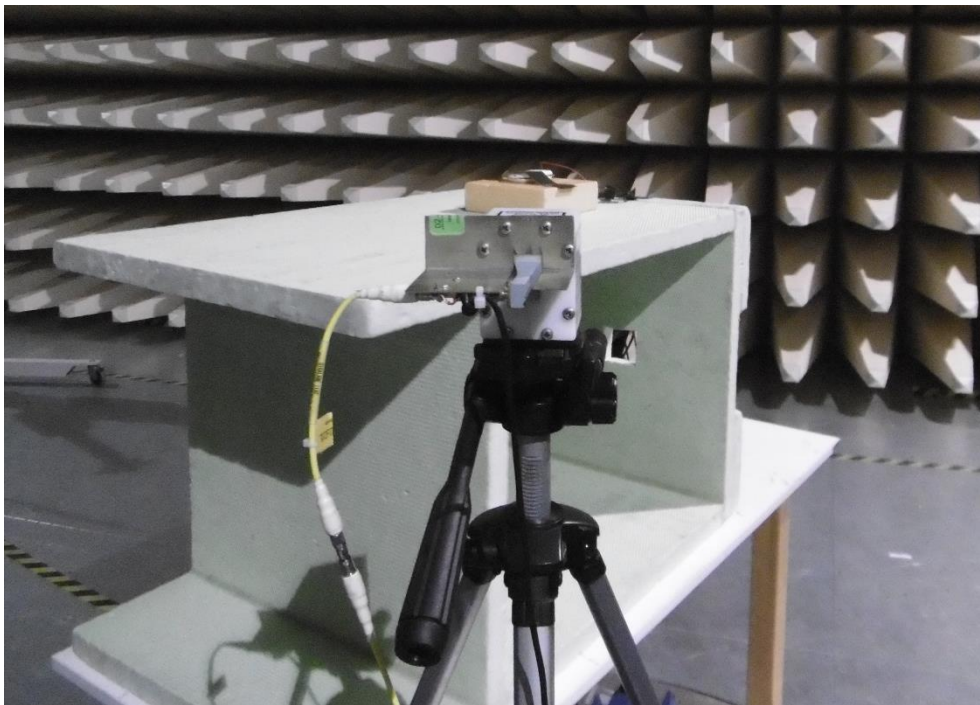
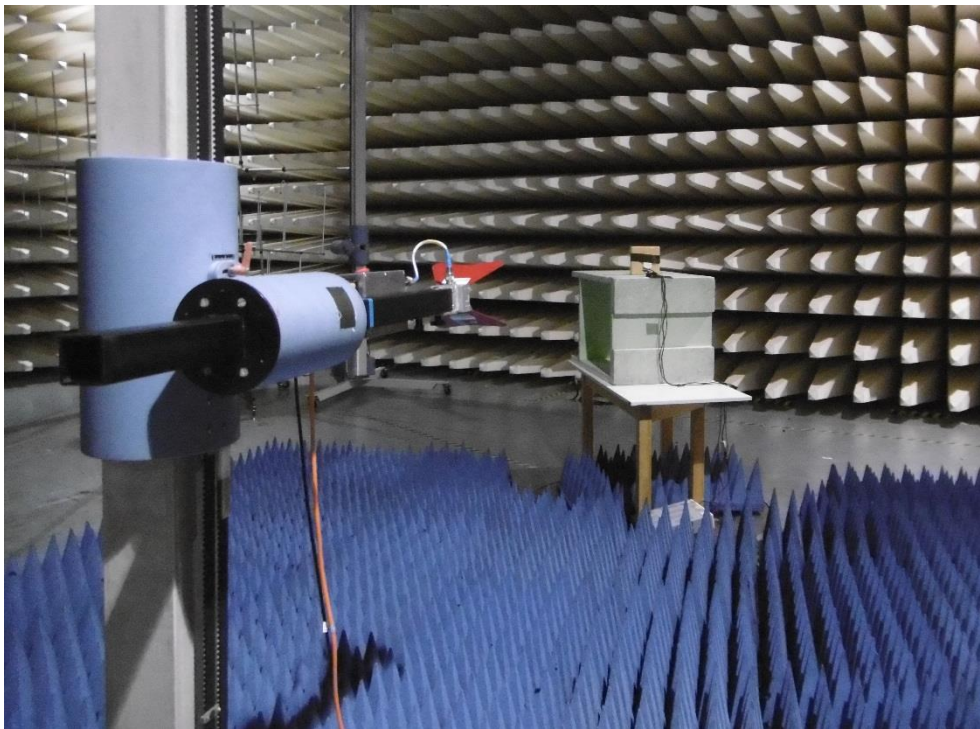
## Power spectral density



## Radiated emissions in restricted bands







Test report T38836-14-01GK

Conducted emission



Radiated emission

