



Annex A Photographs of the test setup

Photo documentation:

Photo 1:



Photo 2:



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Photo 3:



Photo 4:



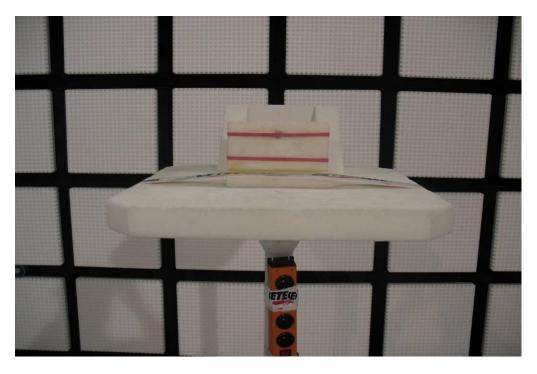
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Photo 5:



Photo 6:



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Photo 7:

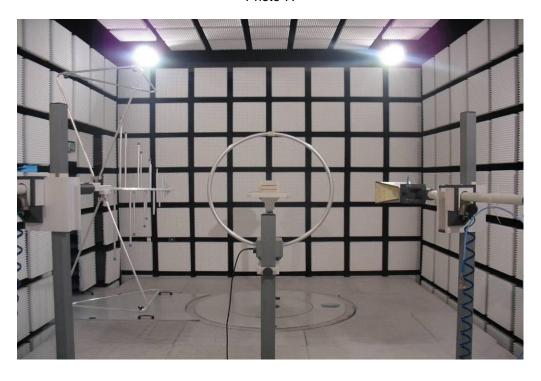
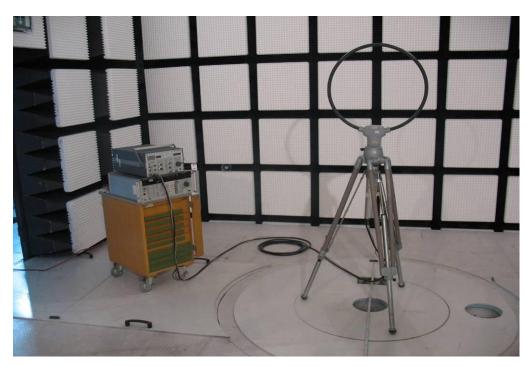


Photo 8:



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Photo 9:

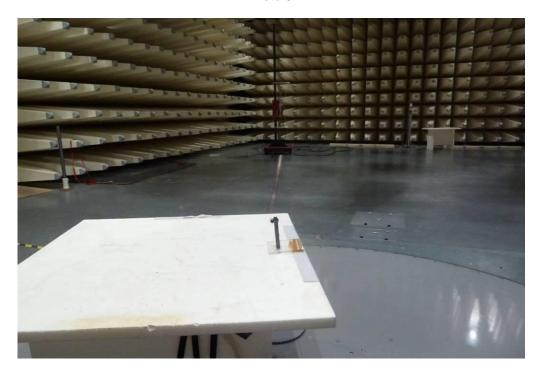


Photo 10:



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Annex B External photographs of the EUT

Photo documentation:

Photo 1:

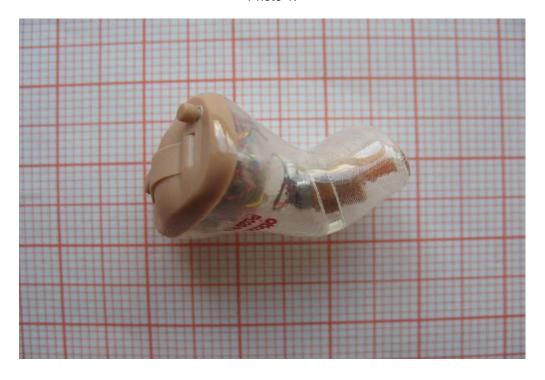


Photo 2:



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Photo 3:



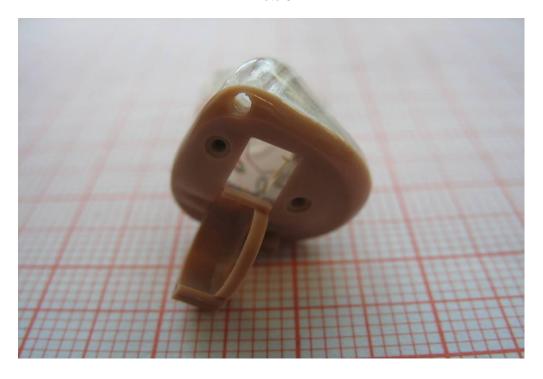
Photo 4:



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Photo 5:



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Annex C Internal photographs of the EUT

Photo documentation:

Photo 1:

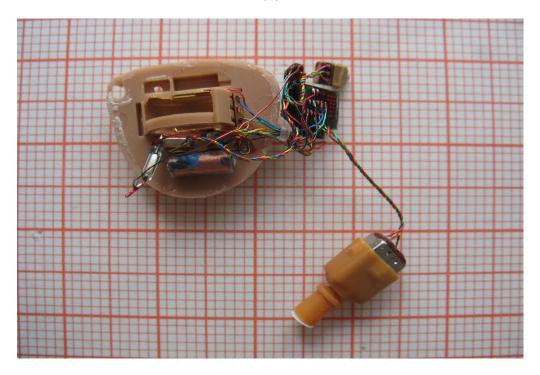
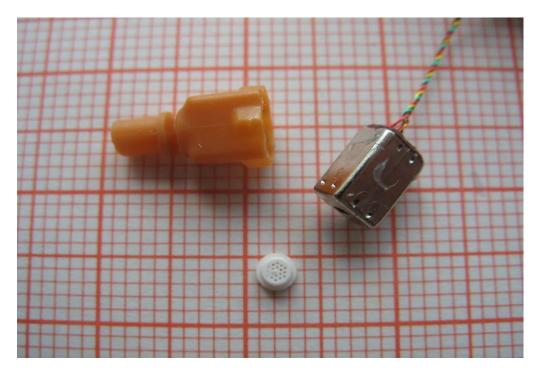


Photo 2:



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Photo 3:

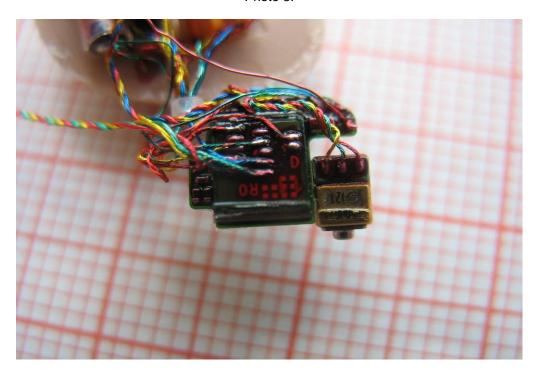
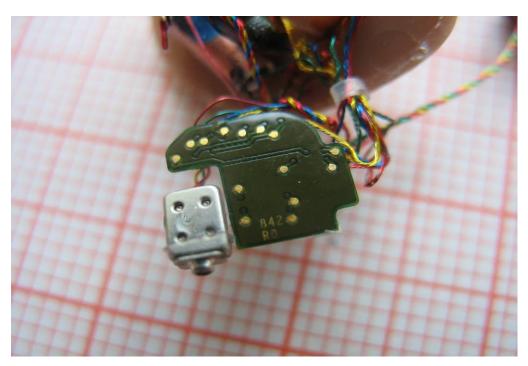


Photo 4:



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Photo 5:

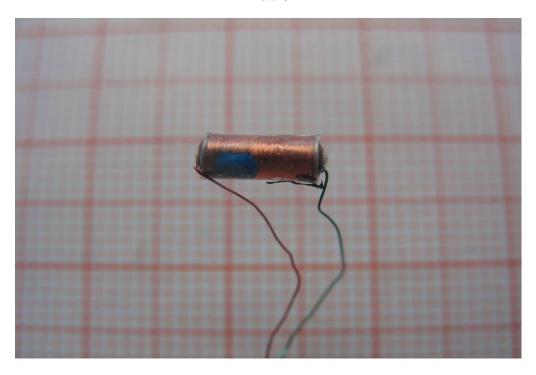
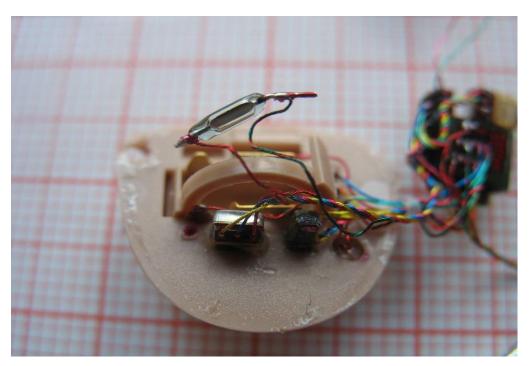


Photo 6:



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Annex D Document history

| Version | Applied changes | Date of release |
|---------|-----------------|-----------------|
| 1.0 | Initial release | 2012-07-03 |
| -A | Changed RSP | 2012-11-12 |

Annex E Further information

Glossary

AVG - Average

DUT - Device under test

EMC - Electromagnetic Compatibility

EN - European Standard EUT - Equipment under test

ETSI - European Telecommunications Standard Institute

FCC - Federal Communication Commission

FCC ID - Company Identifier at FCC

Serial number

HW - Hardware
IC - Industry Canada
Inv. No. - Inventory number
N/A - Not applicable
PP - Positive peak
QP - Quasi peak

SW - Software

S/N

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Annex F Accreditation Certificate



Front side of certificate

Back side of certificate

Note:

The current certificate including annex is published on our website (see link below) or may be received from CETECOM ICT Services on request.

http://www.cetecom.com/fileadmin/de/CETECOM D Saarbruecken/accreditations Jan 2010/DAKKS Akkredi Urk_EN17025-En_incl_Annex.pdf

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