

Inter Lab® Photo Report on

GSM/UTRA transceiver Cinterion Wireless Module PH8-P

Report Reference: MDE_CINTE_1107_FCC_IC_Photo

Test Laboratory:

Borsigstr. 11 Germany 7Layers AG 40880 Ratingen



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 AG Borsigstrasse 11 40880 Ratingen, Germany Phone: +49 (0) 2102 749 0 Fax: +49 (0) 2102 749 350 www.7Layers.com Aufsichtsratsvorsitzender •
Chairman of the Supervisory Board:
Markus Becker
Vorstand • Board:
Dr. H.-J. Meckelburg

Registergericht • registered in: Düsseldorf, HRB 44096 USt-IdNr • VAT No.: DE 203159652 TAX No. 147/5869/0385



1 Photo Report

1.1 Photos of test setups

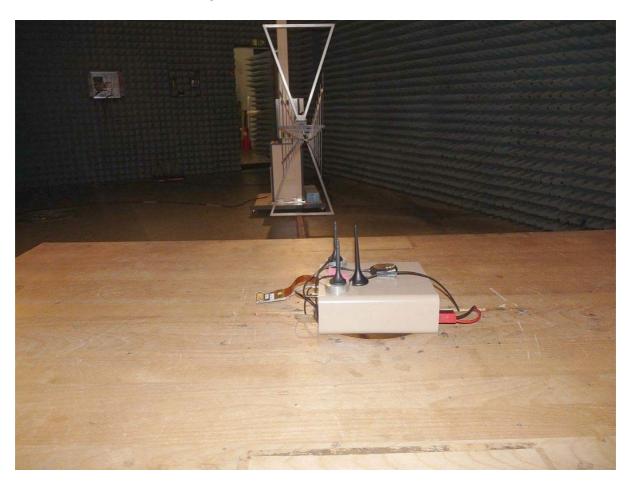


Photo 1: Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz) acc. to requirements of IC



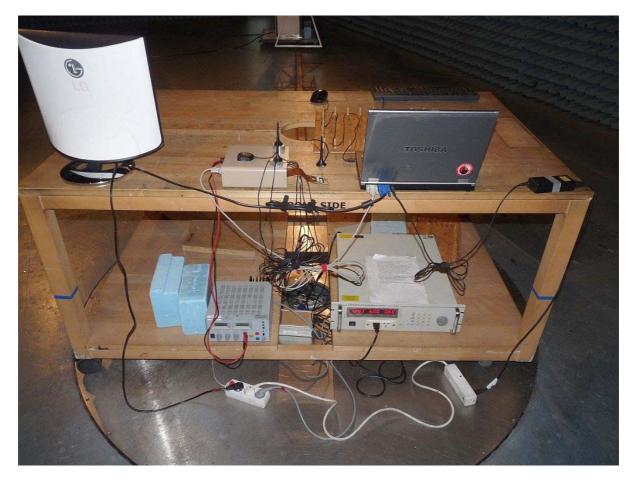


Photo 2: Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz) acc. to requirements of FCC, for unintentional radiation, computer peripheral setup





Photo 3: Test setup for radiated measurements acc. to requirements of IC (Enclosure, above 1 GHz) and acc. to requirements of FCC for intentional radiation (Enclosure, above 30 MHz)





Photo 4: Test setup for conducted measurements (AC Port (power line)), computer peripheral setup



1.2 Photos of the EUT

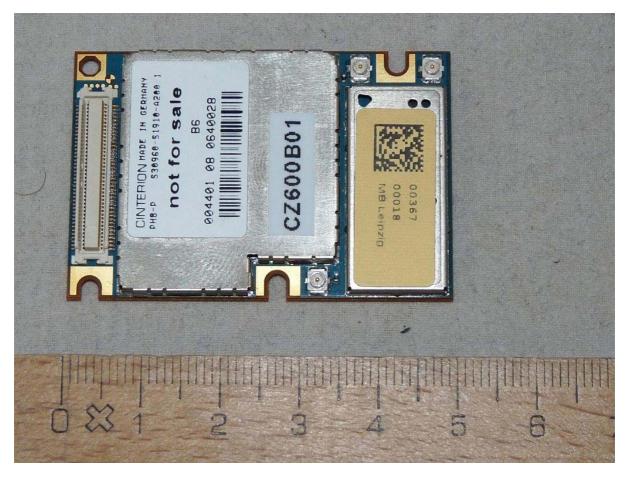


Photo 5: EUT (top side, with proprietary connector)



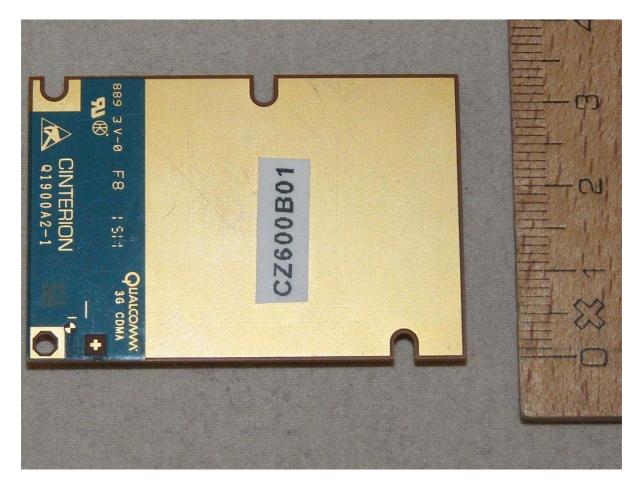


Photo 6: EUT (rear side)