



InterLab®

Photo Report on

Test Setups

Related to the Test Reports:

- MDE_GNAUD_1601_FCCa_rev01
- MDE_GNAUD_1601_FCCb_rev01

Report Reference: MDE_GNAUD_1601_FCC_Photo_Report_rev01

Jabra Speak 710

FCC ID: BCE-PHS040W

IC: 2386C-PHS040W

Test Laboratory:

7layers GmbH
Borsigstrasse 11
40880 Ratingen
Germany



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 GmbH

Borsigstraße 11
40880 Ratingen, Germany
T +49 (0) 2102 749 0
F +49 (0) 2102 749 350

Geschäftsführer/

Managing Directors:

Frank Spiller
Bernhard Retka
Alexandre Norré-Oudard

Registergericht/registered:

Düsseldorf HRB 75554
USt-Id.-Nr./VAT-No. DE203159652
Steuer-Nr./TAX-No. 147/5869/0385

a Bureau Veritas
Group Company

www.7layers.com

Commerzbank AG Account No. 303 016 000 Bank Code 300 400 00 IBAN DE81 3004 0000 0303 0160 00 Swift Code COBADEFF



Photo 1: Test setup for conducted measurements on AC port, standalone setup, EUT supplied by AC/DC adapter, USB connected, used for intentional and unintentional radiator measurements.



Photo 1: Test setup for conducted measurements on AC port, computer peripheral setup, EUT supplied by computer, USB connected, used for unintentional radiator measurements.

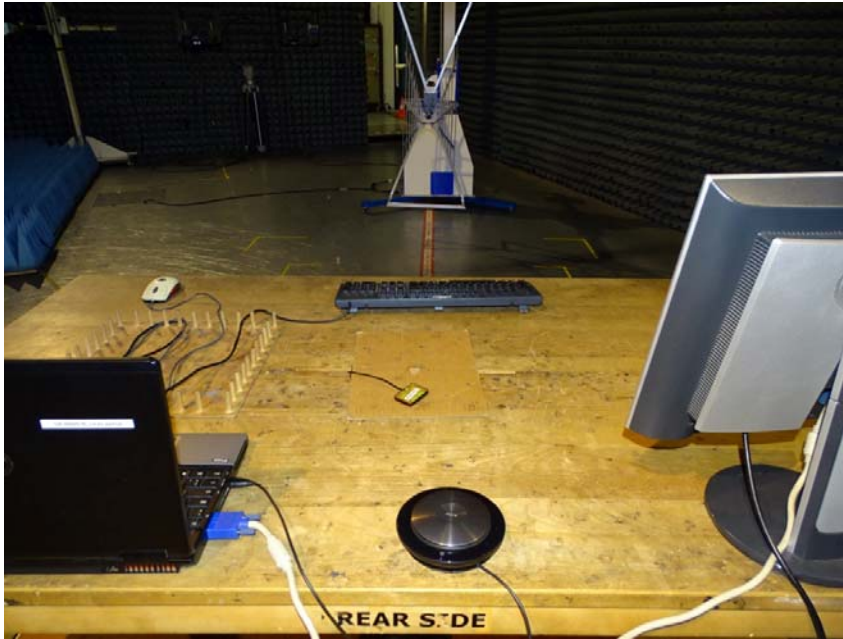


Photo 3: Test setup for radiated measurements in the range 30 – 1000 MHz, EUT supplied by computer, computer peripheral setup, used for unintentional radiator measurements.

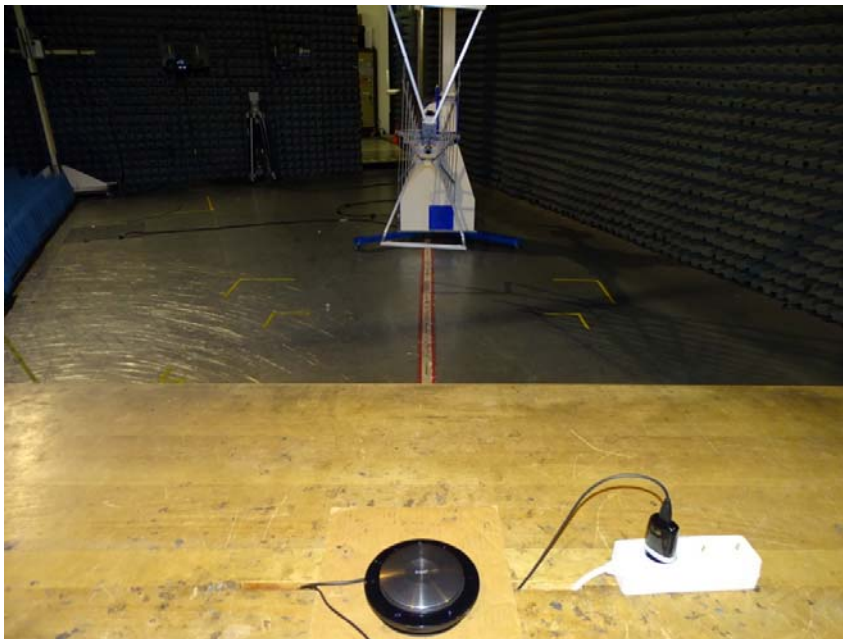


Photo 6: Test setup for radiated measurements in the range 30 – 1000 MHz, EUT supplied by AC/DC adapter, USB connected, used for intentional and unintentional radiator measurements.



Photo 7: Test setup for radiated measurements in the range 9 KHz – 30 MHz, used for intentional radiator measurements.



Photo 8: Test setup for radiated measurements in the range 1-13 GHz, used for unintentional radiator measurements.



Photo 9: Test setup for radiated measurements in the range 1 – 26 GHz, used for intentional radiator measurements.