



InterLab®

## Photo Report on

## Test Setups

Related to the Test Reports:

- MDE\_GNNET\_1509\_FCCa
- MDE\_GNNET\_1509\_FCCb
- MDE\_GNNET\_1509\_FCCc

**Report Reference:** MDE\_GNNET\_1509\_FCC\_Photo\_Setups

Jabra SPEAK 810  
PHS004W

FCC ID BCE-PHS004W  
IC: 2386C-PHS004W

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**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.

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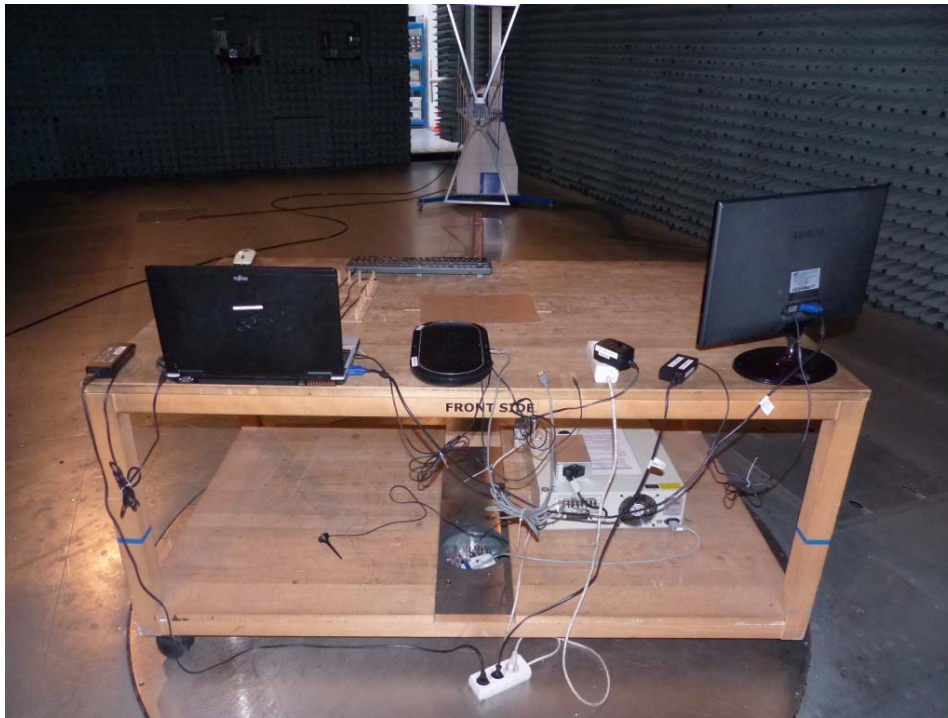
[www.7layers.com](http://www.7layers.com)



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



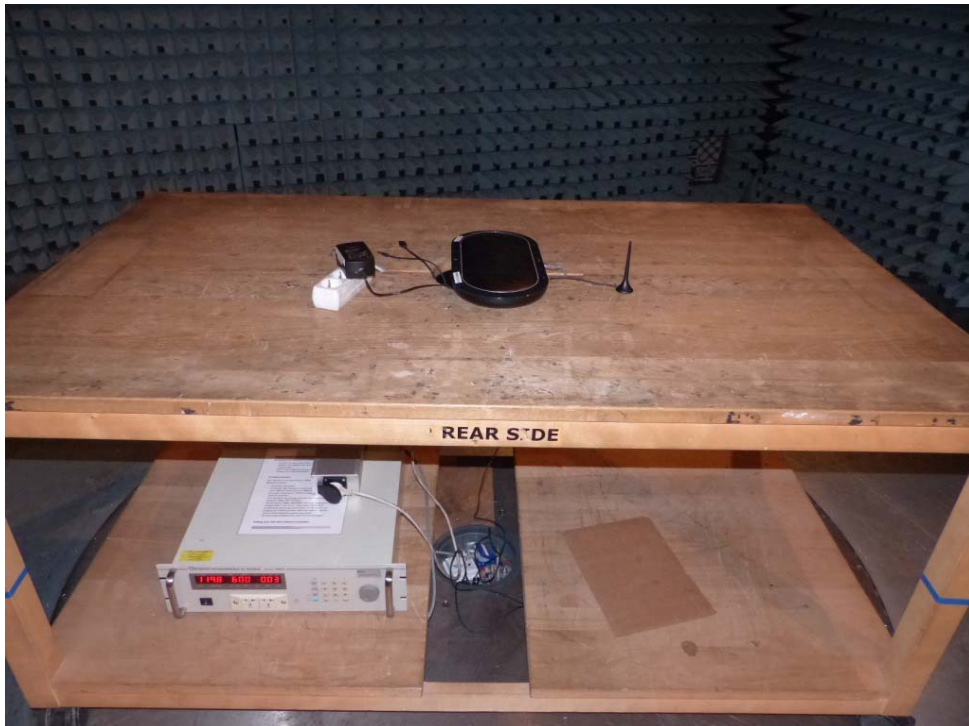
**Photo 2:** Test setup for conducted measurements on AC port, computer peripheral setup, EUT supplied by AC/DC adapter, Clinch connected, used for unintentional radiator measurements.



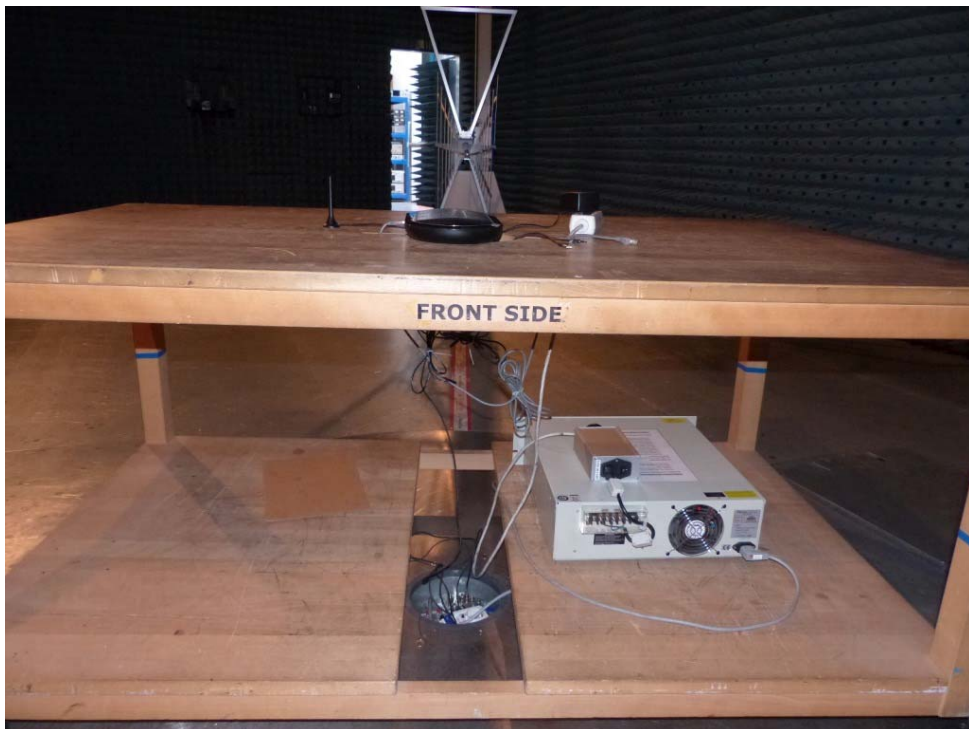
**Photo 3:** Test setup for radiated measurements in the range 30 – 1000 MHz, EUT supplied by AC/DC adapter, computer peripheral setup, used for unintentional radiator measurements.



**Photo 4:** Test setup for radiated measurements in the range 30 – 1000 MHz, EUT supplied by AC/DC adapter, computer peripheral setup, used for unintentional radiator measurements.



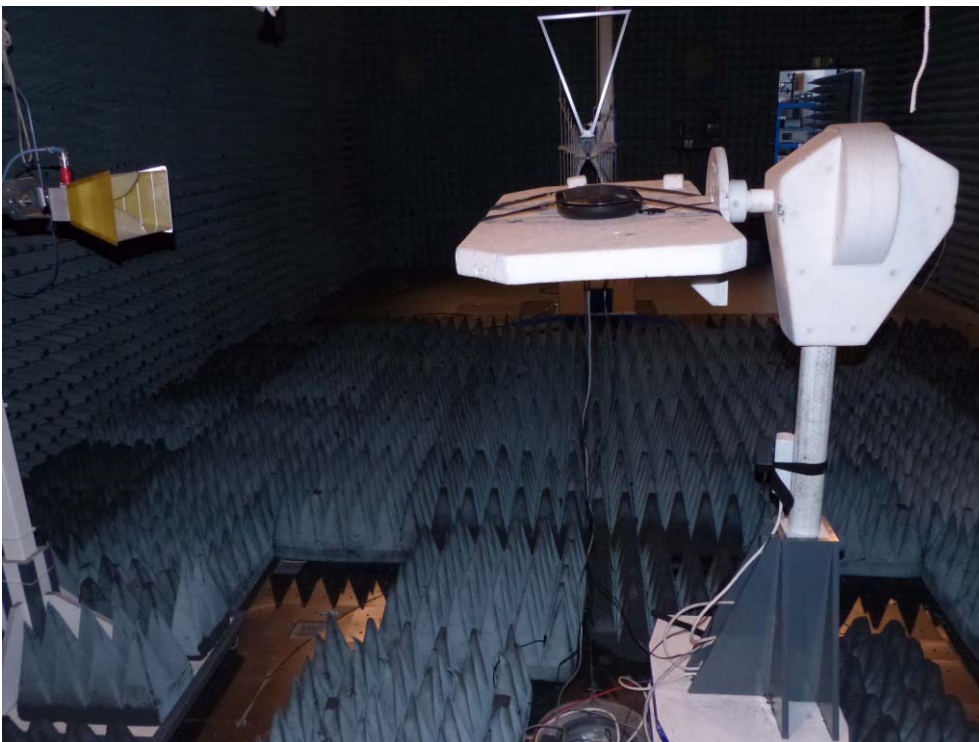
**Photo 5:** Test setup for radiated measurements in the range 30 – 1000 MHz, EUT supplied by AC/DC adapter, used for intentional and unintentional radiator measurements.



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



**Photo 7:** Test setup for radiated measurements below 30 MHz, used for intentional radiator measurements.



**Photo 8:** Test setup for radiated measurements in the range 1-18 GHz, fully-anechoic chamber, used for intentional radiator measurements.



**Photo 9:** Test setup for radiated measurements in the range 18 – 25 GHz, fully-anechoic chamber, used for intentional radiator measurements.