

# Inter Lab Photo Report

## Bluetooth transceiver Jabra OTE8

Report Reference: MDE\_GNNET\_1103\_FCC\_Photo

#### **Test Laboratory:**

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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 testing laboratory.

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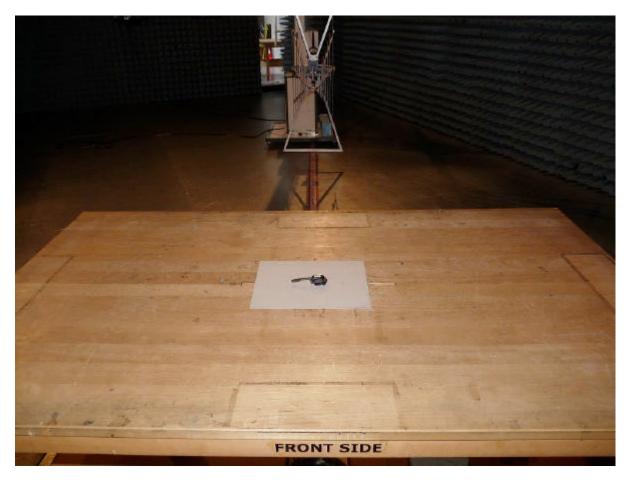
## 1 Photo Report

### 1.1 Photos of test setups



Photo 1: Test setup for radiated measurements (Enclosure, below 30 MHz)





**Photo 2:** Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz), intentional transmission





**Photo 3:** Test setup for radiated measurements (Enclosure, above 1 GHz)





Photo 4: Test setup for conducted measurements (AC Port (power line)), unintentional transmission, EUT + AC/DC adapter





**Photo 5:** Test setup for conducted measurements (AC Port (power line)), unintentional transmission, EUT + computer peripheral setup





**Photo 6:** Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz), unintentional transmission, EUT + AC/DC adapter





**Photo 7:** Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz), unintentional transmission, EUT + computer peripheral setup



#### 1.2 Photos of the EUT

Please refer also to the documentation of the applicant for internal photos.



Photo 8: EUT (front side)





**Photo 9:** EUT (rear side, microphone extension flipped open)





**Photo 10:** EUT (rear side, microphone extension flipped closed)





**Photo 11:** EUT (top side, with USB port + USB cover / in the middle of the EUT)





Photo 12: EUT (left side)





Photo 13: EUT (right side)





Photo 14: EUT (bottom side)





**Photo 15:** AC/DC adapter (side view)





**Photo 16:** AC/DC adapter (with DC cable)