



Date: 27/06/2017

DEKRA Testing and Certification, S.A.U.
Parque Tecnológico de Andalucía
C/ Severo Ochoa 2 & 6
29590 Campanillas
Málaga, España

Ref: Declared antenna gain for equipment with FCC ID: T45-16102 & IC: 6450A-16102

We,

LDL Technology
3 rue GIOTTO
31520, Ramonville-Saint-Agne
France

hereby declare that there is a typo in the declared antenna peak gain in the Bluetooth RF test report (n° 52341RRF.002). The correct antenna peak gain is 2.2dBi instead of 2dBi.

The EIRP power (dBm) is calculated by adding the declared maximum antenna gain to the measured conducted:

	Lowest Frequency 2402 MHz	Middle Frequency 2440 MHz	Highest Frequency 2480 MHz
Maximum conducted power (dBm)	4.35	5.10	4.72
Antenna peak gain (dBi)	2.2	2.2	2.2
Maximum EIRP power (dBm)	6.55	7.3	6.92

Sincerely,

By: Philippe Lefaure
Title: **CEO & President**
Company: LDL TECHNOLOGY
Telephone: +33(0)534505560
e-mail: Philippe.lefaure@ldl-technology.com