

Dear  
Globalcom Engineering S.p.A.  
Via Alessandro Volta, 39, 21010 Cardano  
al Campo (VA)  
ITALY

**Subject:** Integration to the test report n. 17-02731 dated 6 March 2017

Dear Customer

With reference to:

Test report n. 17-02731 dated 6 March 2017

Product name: Contactless Unattended Reader Mod. BV1000CL

We specify that the signal list and the graph of AC Power Line Conducted Emissions, FCC Part 15 Section 15.207 test on page 20 and 21, contain also the measure of the carrier generated by the RFID antenna coupled to the AC line, marked in the tables as "Fundamental Freq.". The signal drops below the 15.207 limit when the PCB lines of RFID antenna is cutted. For this reason, we have not considered this signal in the final results table of section 6.4 "Worst-case emission detected" on page 18.

Amaro 10<sup>th</sup> October 2017

*Silvano Chialina*  
*The Head of the Laboratory*