

Crolles, September 24th, 2012

**ADEUNIS RF
283 rue LOUIS NEEL – 38920 CROLLES FRANCE
Office: +33 (0) 4 76 92 07 77
Fax: +33 (0) 4 76 08 97 46**

TO: FCC

Subject: Conducted power measurement

**Applicant: ADEUNIS RF
Product: ARF wireless modem
Model: ARF7474
FCC ID: U3Z-ARF7474**

Dear Sir / Madam:

ADEUNIS RF would like to modify the conducted power value on its grant (FCC ID U3Z-ARF7474).

The product has been first estimated at 190mW conducted power thanks to radiated measurement with a gain of 1dB because the gain of the antenna product was not known by Gyl Technologies laboratory (FCC registration #90469) which made the original tests (see test report ref. 084102-CC-1-a)

Nevertheless, conducted power has been measured by Emitech laboratory (FCC registration #812719) and the real value is 230mW (antenna gain is 0.996 instead of 1)

Could you please modify the grant and replace “Output Watt = 0.19” by “Output Watt = 0.23”.

If you have any queries, please do not hesitate to contact us.

Regards,

**Pascal SAGUIN
Technical Manager
Adeunis RF**

**Olivier HEYER
Centre Manager
Emitech Grand Sud**

