

## **RED Declaration of Conformity (DoC)**

We, ...Quectel Wireless Solutions Co., Ltd.....; (name and address of the manufacturer and/or if applicable of his authorised representative issuing the declaration, contact information) Add: 7th Floor, Hongye Building, No.1801 Hongmei Road, Xuhui District, Shanghai 200233, China Tel: +86 21 51086236 Fax: +86 21 51086236 Declare under our sole responsibility that the product: Product name: GSM/GPRS Module Trade name: Quectel Type or model: M66 Software version: M66FAR01A11BT Relevant supplementary information: .. Made in China..... (e.g. lot, batch or serial number, sources and numbers of items) to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RE Directive (2014/53/EU). The product is compliant with the following standards and/or other normative documents: SAFETY (art 3.1.a): EN60950-1:2005(2<sup>nd</sup> Edition)+Am 1:2009 + Am 2:2013 and/or EN60950-1:2006+A11:2009 +A1:2010+A12:2011+A2:2013 (Based on Safety DoC: ) (UL32220170322CE001-4) EMC (art 3.1.b): Draft ETSI EN 301 489-1 V2.2.0(Draft)+Draft ETSI EN 301 489-52 V1.1.0+ Draft ETSI EN 301 489-17 V3.2.0 (Based on EMC DoC: ) (UL32220170322CE001-3) SPECTRUM (art 3. 2): ETSI EN 301 511 V12.5.1(2017-03)+3GPP TS51.010-1 V13.1.0+ETSI EN300328 V2.1.1 (Based on Effective use of spectrum DoC: \_) (UL32220170322CE001-1& UL32220170322CE001-2) HEALTH (art 3. 1.a): EN 62311(2008) (Based on Safety DoC: ) (UL32220170322CE001-5) Antenna Type: External Antenna, the antenna maximum gain for compliance test is as below: GSM: 4dBi, BT: 3dBi OTHER.....(incl. art 3.3 and vol. specs) (title and/or number and date of issue of the standard(s) or other normative document(s) ) Supplementary information: Technical file held by: Quectel Wireless Solutions Co., Ltd. Place and date of issue (of this DoC): Sept 29, 2017 Signed by or for the manufacturer: Quectel Wireless Solutions Co., Ltd.

(Signature of authorised person)

Name (in writing):

Title : Manager

Im X, any