

Hereby, We, the undersigned (× Manufacturer -  The manufacturers authorized representative established within EEA):

<b>Company</b>	ORBCOMM Inc.
<b>Address</b>	395 W Passaic Street, Suite 325, Rochelle Park, NJ 07662 USA
<b>Country</b>	USA
<b>Telephone Number</b>	+1 703-433-6300
<b>Fax Number</b>	1-703-433-6400
<b>Website</b>	<a href="https://www.orbcomm.com/">https://www.orbcomm.com/</a>

declare under our sole responsibility that the following product:

<b>Product Description</b>	OG2 Satellite data communication module
<b>Manufacturer</b>	ORBCOMM Inc.
<b>Brand Name</b>	ORBCOMM
<b>Model/Type</b>	OG2 Module/ORBCOG2BAM1

is in compliance with essential requirements and other relevant provisions of Radio Equipment Directive (RED) 2014/53/EU and restriction of the use of certain hazardous substances (RoHS) Directive 2011/65/E, including in the following standards:


Essential Requirements	Standard	Note (new RED standard)
Safety & Health Article 3.1(a) (RED 2014/53/EU)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011	
	EN 62311:2008	
EMC Article 3.1(b)	ETSI EN 301 489-1 V 2.1.1 (2016-11)	
	ETSI EN 301 489-3 V2.1.1 (2017-03)	
	ETSI EN 301 489-20 V 1.2.1 (2002-11)	
Radio Spectrum Article 3.2	ETSI EN 303 413 V1.1.0 (2017-03)	
	ETSI EN 301 721 V2.1.1(2016-5)	
RoHS Directive 2011/65/EU Article 4.1	EN50581:2012	

The following Notified Bodies have been consulted in the Conformity Assessment procedure (whenever applicable):

Notified Body Number	Names & Address
1317	Washington Laboratories 7560 Lindbergh Drive Gaithersburg, MD 20879

<b>Product is CE-marked in</b>	EUROPE, (Examination Certificate 15245)
--------------------------------	---

**CE** 1317

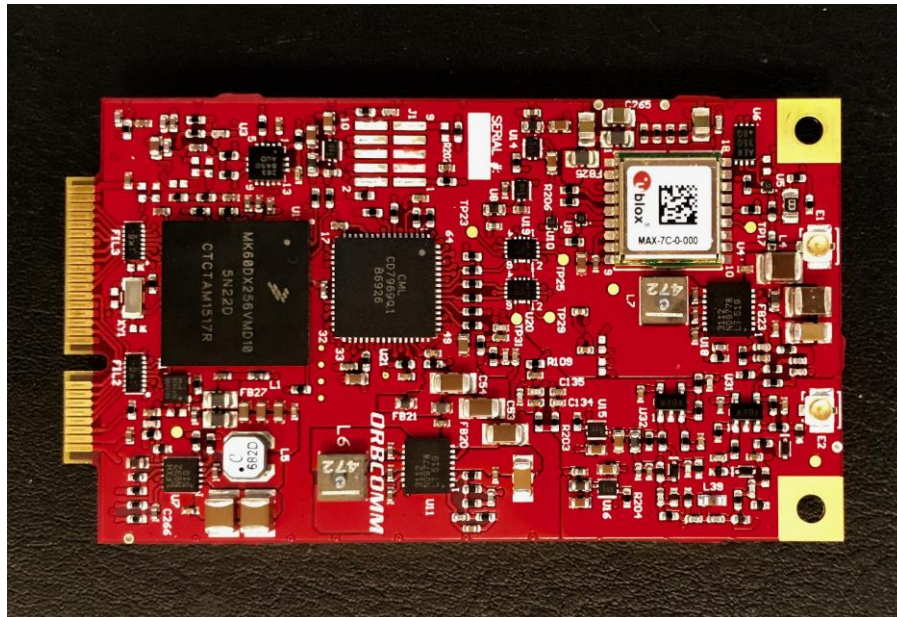
<b>Drawn up in</b>	CANADA
<b>Date</b>	Sept 26, 2017
Xinming Wang  Manager, Hardware & Regulatory	

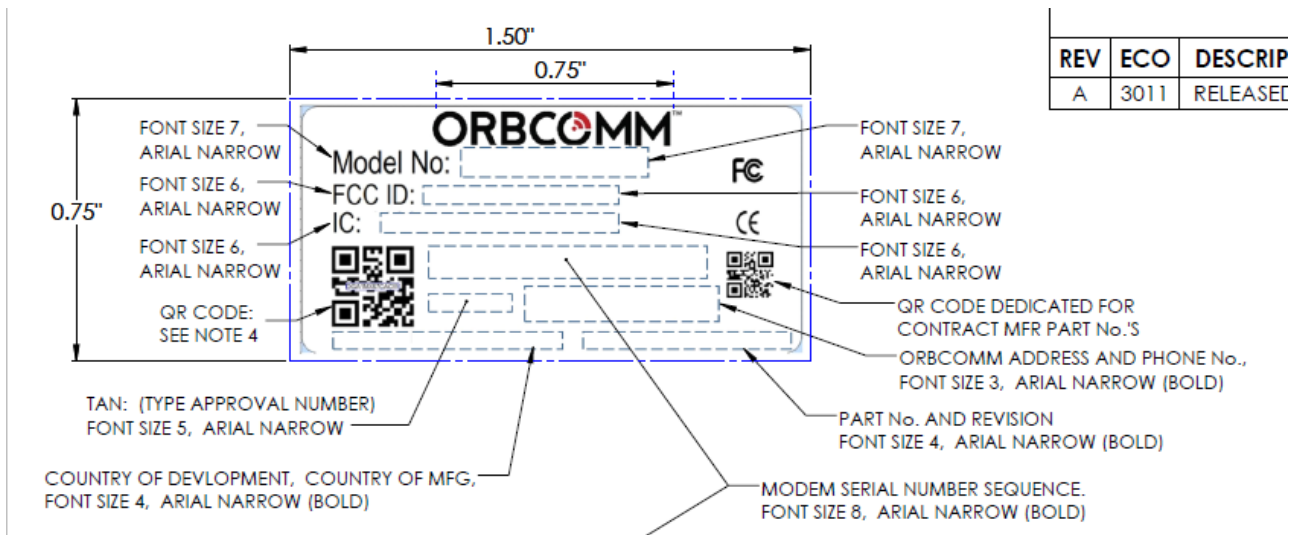
DOC ID: OBCO-CERT-HW17012 REV 1.0



Signature / Company Stamp

Appendix: OG2 Module information





Product	Product model	Operation Frequency	Transmitting power
OG2 Module	OG2 Module	Satellite: RX: 137-138MHz TX: 148 – 150.05MHz GNSS: GPS L1/Glonass/Beidou	Satellite: 10dBW

