## **C**€ 0979

## **Notified Body Statement of Opinion**

## according to R&TTE Directive 1999/5/EC

Reference No: 20121105-3

Product description:LTE/3G Sharing RouterFrequency band:2412- 2472 MHzIntended purpose:WiFiTransmit power:< 20 dBm</td>Modulation type:CCK,DSSS, OFDMType/model:AF23No. of channels:13 ChannelsAntenna type:Integral Antenna

Applicant: HUAWEI TECHNOLOGIES CO., LTD.

Address: Administration Building, Headquarters of Huawei Technologies Co., Ltd.,

Bantian, Longgang District, Shenzhen, 518129, P.R.C

Directive reference		Standard	Technical reference
Article 3.1(a)	Health	EN 50385: 2002	Report SZ12100031-4
Article 3.1(a)	Safety	EN 60950-1: 2006 + A11: 2009+ A1: 2010 + A12: 2011	Report SZ12100030-1
Article 3.1(b)	EMC	ETSI EN 301 489-17 V2.1.1 (2009-05) ETSI EN 301 489-1 V1.9.2 (2011-09)	Report SZ12100031-2
		EN 55022: 2010 EN 55024: 2010 EN 61000-3-2: 2006 + A1: 2009 + A2: 2009 EN 61000-3-3: 2008	Report SZ12100031-1
Article 3.2	Radio	ETSI EN 300 328 V1.7.1 (2006-10)	Report SZ12100031-3



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Our opinion in accordance with Annex IV of Council Directive 1999/5/EC on radio equipment and telecommunications equipment and the mutual recognition of their conformity is that the equipment identified above complies with the requirements of that directive stated in the above scope.

Intertek Testing Services hereby authorizes the use of identification number 0979 on specific products where we have formally reviewed the evidence of compliance to the Article 3 sections as referenced above.

Notified Body: Intertek Testing Services NA, Inc. Place: Oakdale, MN 55128, USA

Signed: Movember 5, 2012

Yuriy Litvinov – EMC Business Manager - Intertek 7250 Hudson Blvd., Suite 100, Oakdale, MN 55128-9000

