

Statement of Opinion

Number: 1304-R&TTE-046

Project file: C20150423

This Statement of Opinion is issued in accordance with Article 10(5) and Annex IV of R&TTE Directive 1999/5/EC

Product: GPS tracker

Type reference: BI910TREK, BI810TREK, BI820TREK, BI920TREK

Trademark: BITREK

Applicant: Discovi Systemy Research and Production Enterprise Limited
Vidradniy avenue, 95 letter "S", UA-03065 Kyiv, Ukraine

Manufacturer: **Discovi Systemy Research and Production Enterprise Limited**
Vidradniy avenue, 95 letter "S", UA-03065 Kyiv, Ukraine

Place of manufacture: Discovi Systemy Research and Production Enterprise Limited
Vidradniy avenue, 95 letter "S", UA-03065 Kyiv, Ukraine

This statement of opinion is given in respect of compliance of radio spectrum use (Art. 3(2) of the R&TTE Directive 1999/5/EC) and concerns the product identified above and its compliance with the following essential requirements:

Essential Requirements	Specification	Testing Laboratory	Test Report No.	Result
Safety Article 3.1(a)	EN 60950-1:2006 + A1:2010 + A2:2013 + A11:2009 + A12: 2011	SIQ Ljubljana	T223-0120/15	Conform
	EN 62311:2008	Telit Wireless solutions	30388TR00667A	Conform
EMC Article 3.1(b)	EN 301 489-1 V1.9.2 EN 301 489-7 V1.3.1	SIQ Ljubljana	T251-0040/16	Conform
Radio Spectrum Article 3.2	EN 301 511 V9.0.2	AT4 wireless, S.A.	40801RMV.001A1, 40801REM.001A2	Conform

Remark: /

Notified body: SIQ - Slovenian Institute of Quality and Metrology
Tržaška cesta 2, SI-1000 Ljubljana, Slovenia

Identification number: **1304**

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 apparatus identified above complies with the requirements of that Directive stated in the above scope.

Date: 2016-02-17

Authorized signature:

Bojan Pečavar



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Technical description:

Intended use: Vehicle tracking

Frequency Range:	GPRS/GSM Bands tested	Transmit Freq. range (MHz)	Receive Freq. range (MHz)
	GSM850	824-849	869-894
	GSM900	880-915	925-960
	GSM1800	1710-1785	1805-1880
	GSM1900	1850-1910	1930-1990

Transmitted Power:	GPRS/GSM Bands tested	Rated Output power (dBm)
	GSM850	33
	GSM900	33
	GSM1800	30
	GSM1900	30

Duty cycle: /

Hardware Version: 0H00

Software: 10.00.144

Temperature range: -20°C to 55°C (if device is provided without battery) or
-20°C to 45°C (if the device is provided with battery)

Technical Construction File (TCF):

Issued by: SIQ Ljubljana

Address: Tržaška cesta 2, SI-1000 Ljubljana, Slovenia

Date: 2016-02-17

File number: C20150423

Remarks:

The Notified Body Statement of Opinion is valid at the time of issue and remains valid as long as the circumstances relevant for its issue remain unchanged.

Before putting a product on the market which uses non harmonised frequencies (Class 2) the national authorities of the member states have to be notified.

This conformity assessment is limited to the essential requirements of the R&TTE Directive. Only products fulfilling all essential requirements of all applicable directives may be placed on the market and put into service.

Products in compliance with all provisions of the applicable directives providing for the CE marking must bear this marking together with identification number of the Notified Body.

Date: 2016-02-17

Authorized signature:

Bojan Pečavar

