

**Notified Body  
Number 1177**



**NOTIFIED BODY STATEMENT OF OPINION**  
**R&TTE DIRECTIVE 1999/5/EC**  
**Conformity assessment procedure Article 10(4) and Annex IV**

**PRODUCT DESCRIPTION**

Manufacturer Name	:	Shanghai Remo Wireless communication technology Co., Ltd
Manufacturer Address	:	Room 1111, Hongyi Building, No. 2158 Wanyuan Road, Shanghai China
Brand/Trade Name	:	OCTO
Model/Type Designation	:	VLCOBU 1.0
Product Description	:	SuperEasy
Product Specifications	:	Please refer to ANNEX 1

**TECHNICAL CONSTRUCTION FILE**

Applicant Name	:	Shanghai Remo Wireless communication technology Co., Ltd
Applicant Address	:	Room 1111, Hongyi Building, No. 2158 Wanyuan Road, Shanghai China
Signed by	:	James Lu, Vice President
Date	:	December 8, 2015 (Original November 1, 2015)
TCF Identification	:	VLCOBU 1.0 with BT

**TIMCO NOTIFIED BODY STATEMENT OF OPINION**

Issued by	:	Notified Body 1177, TIMCO Engineering, Inc.
Date	:	December 15, 2015 (Original November 20, 2015)
Opinion number	:	TCF-2602CC15 (Original TCF-2407CC15)
On behalf of	:	The President of TIMCO Engineering, Inc.
Signature	:	<i>Bruno Clavier</i>
Name	:	Bruno Clavier

The device shall be marked as follows: **CE1177**

THIS STATEMENT OF OPINION HAS 1 ANNEX.

Based on the evidence presented in the Technical Construction File, TIMCO Engineering, Inc., as appointed Notified Body (number 1177), has given a positive opinion that the product described is in conformity with the essential requirements Article 3.2 of R&TTE Directive 1999/5/EC. This Statement of Opinion is valid until June 13, 2017.

<b>TIMCO ENGINEERING, INC.</b> P.O. BOX 370 NEWBERRY, FL 32669 www.timcoengr.com	Designated as a U.S. CAB by <b>NIST National Institute of Standards and Technology</b> An agency of the U.S. Commerce Department	This Opinion is issued under the provision that TIMCO Engineering Inc. nor its subsidiary companies accept any liability concerning the contents of this document other than forced by law. Reproduction of the Opinion (with Annex) in full is allowed. Reproduction of parts of this certificate may only be allowed by written permission of TIMCO Engineering, Inc.
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## ANNEX 1 TO STATEMENT OF OPINION

### TCF-2602CC15

Date: December 15, 2015

#### PRODUCT SPECIFICATIONS

Intended Use/Category	:	GSM850
RF output power	:	32.41dBm
Frequency range (MHz)	:	824-849
Modulation	:	GMSK
Antenna type	:	Integral

Intended Use/Category	:	PCS1900
RF output power	:	28.58dBm
Frequency range (MHz)	:	1850-1910
Modulation	:	GMSK
Antenna type	:	Integral

Intended Use/Category	:	EGSM900
RF output power	:	32.19dBm
Frequency range (MHz)	:	880-915
Modulation	:	GMSK
Antenna type	:	Integral

Intended Use/Category	:	DCS1800
RF output power	:	28.84 dBm
Frequency range (MHz)	:	1710-1785
Modulation	:	GMSK
Antenna type	:	Integral

Intended Use/Category	:	GPS receiver
Frequency range (MHz)	:	1575.42
Modulation	:	BPSK
Antenna type	:	Integral

Intended Use/Category	:	SRD – Wideband Data Transmission System (BlueTooth)
RF output power	:	3.4 dBm
Frequency range (MHz)	:	2402-2480
Modulation	:	FHSS (GFSK)
Antenna type	:	Integral (2.5dBi)



Intended Use/Category :	Galileo Receiver
Frequency range (MHz) :	1559.052-1592.788
Modulation :	BPSK
Antenna type :	Integral

Intended Use/Category :	GLONASS Receiver
Frequency range (MHz) :	1591-1615
Modulation :	BPSK
Antenna type :	Integral

**STANDARDS**

Radio :	EN 301 511 V9.0.2 EN 300440-1 V1.6.1 EN 300440-2 V1.4.1 EN 300 328 V1.8.1
Safety :	EN 60950-1:2006 + A11:2009+A1:2010+A12:2011
EMC :	EN 301 489-1 V1.9.2 EN 301 489-7 V1.3.1 EN301489-3 V1.6.1 EN 301 489-17 V2.2.1
Health :	EN 62311:2008