



DECLARATION of CONFORMITY

According to ISO/IEC Guide 22 and EN45014

Manufacturer's Name: JAVAD GNSS, Inc
Manufacturer's Address: 900 Rock Avenue
San Jose, CA 95131
USA

declares, that the products
Product Name: VICTOR-LS
Product Number: 01-620100-00
conforms to the following Product Specification:

Safety:
Low Voltage Directive 2006/95/EC EN 60950-1:2006/A11:2009/A1:2010/A12:2011

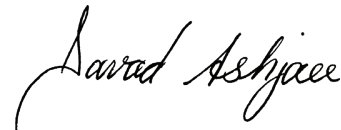
EMC:
Directive 2004/108/EC EN 301489-1, EN 301 489-5, EN 301 489-7, EN 301489-17,
EN 300 113-1, EN 300 113-2, EN 300 220-1, EN 300 220-2,
ETSI EN 300 328, EN 301 511, EN 301 908-2, EN 301 908-13

Supplementary Information:
The product herewith complies with the essential requirements of the directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment (R&TTE) and the mutual recognition of their conformity and carries the CE marking accordingly

These products were tested in a typical configuration with JAVAD GNSS, Inc. products
This Declaration of Conformity is based on the following documents:

Doc No	Type of Product	Test Specification	Laboratory / Date of issue
101911235MPK-001	VICTOR-LS	IEC 60950-1:2005 (Second Edition) + Am 1:2009	Intertek Menlo Park / January 15, 2015
101911235MPK-002	VICTOR-LS	ETSI EN 301 489-1 V1.9.2 (2011-09)	Intertek Menlo Park / February 17, 2015
101911235MPK-002	VICTOR-LS	ETSI EN 301 489-5 V1.3.1 (2002-08)	Intertek Menlo Park / February 17, 2015
101911235MPK-002	VICTOR-LS	ETSI EN 301 489-7 V1.3.1 (2005-11)	Intertek Menlo Park / February 17, 2015
101911235MPK-002	VICTOR-LS	ETSI EN 301 489-17 V2.2.1 (2012-09)	Intertek Menlo Park / February 17, 2015
3157867MPK-001	VICTOR-LS/LMR400	ETSI EN 300 113-1 V1.6.1 (2007-07)	Intertek Menlo Park / December 24, 2008
3157867MPK-001	VICTOR-LS/LMR400	ETSI EN 300 113-2 V1.4.1 (2007-07)	Intertek Menlo Park / December 24, 2008

Doc No	Type of Product	Test Specification	Laboratory / Date of issue
3157867MPK-002	VICTOR-LS/LMR400	ETSI EN 301 489-1 V1.6.1 (2005-09)	Intertek Menlo Park / August 31, 2008
3157867MPK-002	VICTOR-LS/LMR400	ETSI EN 301 489-5 V1.3.1 (2002-08)	Intertek Menlo Park / August 31, 2008
3157867MPK-001A	VICTOR-LS/LMR400	ETSI EN 300 220-1 V2.1.1 (2006-04)	Intertek Menlo Park / January 15, 2010
3157867MPK-001A	VICTOR-LS/LMR400	ETSI EN 300 220-2 V2.1.2 (2007-06)	Intertek Menlo Park / January 15, 2010
310348-A, 310348-B	VICTOR-LS/TiWi-R2	ETSI EN 300 328 v1.7.1 2006-10	LS Research, LLC / September 14, 2011
310348-C	VICTOR-LS/TiWi-R2	ETSI EN 301 489-17 v2.1.1 2009-05	LS Research, LLC / September 14, 2011
MC7710 CE DoC / 4111307	VICTOR-LS/MC7710	ETSI EN 301 511 v.9.0.2	Sierra Wireless, Canada / April 16, 2012
MC7710 CE DoC / 4111307	VICTOR-LS/MC7710	ETSI EN 301 908-2 v.4.2.1	Sierra Wireless, Canada / April 16, 2012
MC7710 CE DoC / 4111307	VICTOR-LS/MC7710	ETSI EN 301 908-13 v.5.2.1	Sierra Wireless, Canada / April 16, 2012



San Jose, March 12, 2015

Javad Ashjaee, President and CEO

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