



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: SIGMA-G2T, SIGMA-G3T, SIGMA-G3TAJ, SIGMAD-G2,
SIGMAD-G2D, SIGMAD-G3D, SIGMAQ-G3D,
SIGMAQ-G3D4, SIGMA-3N, SIGMA-3L, SIGMA-3, SIGMADM,
SIGMAQM GNSS Receivers

Product Number: 01-580202-10, 01-580201-10, 01-580205-10, 01-580206-10,
01-580203-10, 01-580207-10, 01-580204-10, 01-580208-10,
01-580204-12, 01-580200-01, 01-58020A-01, 01-58020C-01,
01-58020C-51EUB, 01-5802A1-01,01-58020D-01,
01-58020B-01

Product Options: All

conforms to the following
Product Specification:

Safety:
Low Voltage Directive 2006/95/EC EN 60950-1:2006

EMC:
Directive 2004/108/EC EN 300 113-1, EN 300 113-2, EN 300 328, EN 301 489-1, EN
301 489-5, EN 301 489-7,EN 301 511-1

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 1) 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
3183621MPK-002	SIGMA	EN 301 444-1 V1.1.1 (2000-05)	Intertek Menlo Park / 31.07.2009
3183621MPK-003	SIGMA	EN 301 489-1 V1.6.1 (2005-09)	Intertek Menlo Park / 31.07.2009
3183621MPK-003	SIGMA	EN 301 489-5 V1.3.1 (2002-08)	Intertek Menlo Park / 31.07.2009
3190052MPK-003	SIGMA/BT4EX8M	EN 301-489-1 V1.8.1 (2008-04) EN 301 489-17 V1.3.2 (2008-04)	Intertek Menlo Park / 31.10.2009

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3190052MPK-002	SIGMA/BT4EX8M	ETSI EN 300 328 v1.7.1 (2006-10) EN 55022: 2006 Class B	Intertek Menlo Park / 31.10.2009
3157867MPK-001	SIGMA/LMR400	EN 300 113-2 V1.4.1 (2007-07)	Intertek Menlo Park / 24.12.2008
3157867MPK-001	SIGMA/LMR400	EN 300 113-2 V1.4.1 (2007-07)	Intertek Menlo Park / 24.12.2008
06-GSM-1813	SIGMA/G24EDGE	EN 301 511-1 V9.0.2 (2003-03)	ADR Testing Service / 25.07.2008
ADRTS-EMC-05-468	SIGMA/G24EDGE	EN 301 489-7 V1.2.1 (2002-08)	ADR Testing Service / 25.07.2008
3183621MPK-001	SIGMA	EN 60950-1:2006	Intertek Menlo Park / 31.07.2009

V. Zhukov

San Jose, July 22, 2020

Vladimir Zhukov, Director