EAC

EURASIAN ECONOMIC UNION DECLARATION OF COMPLIANCE

Aplicant: Limited Liability Company "NIS-GLONASS"

Legal and production address: Russian Federation, Krasnodar Territory, 350000, city of Krasnodar, Zipovskaya street, 5 E. Main state registration number: 1112310006820, phone number: +78007008221, e-mail address: info@glonasssoft.ru represented by General director Krivorotko Vitaly Nikolaevich

states that Subscriber terminal, models: UMKa300, UMKa301, UMKa302, UMKa302M, UMKa303M2, UMKa301.MC2, UMKa301.FC2, UMKa303, UMKa304, UMKa310, UMKa311, UMKa312, UMKa313, UMKa314, UMKa320, UMKa321, UMKa322

manufactured by Limited Liability Company "NIS-GLONASS". Legal and production address: Russian Federation, Krasnodar Territory, 350000, city of Krasnodar, Zipovskaya street, 5 E. Products are manufactured in accordance with TU №26.30.11-001-37094319-2020. HS Codes EAES 8526918000. Serial production.

are manufactured in accordance with TR TS 020/2011 "Electromagnetic compatibility of technical means", approved by the Decision of the Customs Union Commission dated December 09 2011 №879

The declaration of conformity was adopted on the basis of Test report № ДИ0620 - 893 dated 22.06.2020, issued by Testing Laboratory «CERTIFICA» LLC, recognition certificate № РОСС. RU. 52356. ИЛ. 00125 dated August 28, 2019, valid till August 27 2022. Declaration scheme 1d

Additional information

Sections 4-6 GOST 30805.22-2013 "Electromagnetic compatibility of technical equipment. Information technology equipment. Industrial radio interference. Norms and methods of measurements"; sections 5 GOST CISPR 24-2013 "Electromagnetic compatibility of technical equipment. Information technology equipment. Resistance to electromagnetic interference. Technology and test methods"; GOST P 51317.4.4-2007 (MEK 61000-4-4:2004) "Compatibility of technical means electromagnetic. Information technology equipment. Resistance to nanosecond impulse noise. Requirements and test methods", GOST P 51317.4.6-99 (MEK 61000-4-6:96) "Electromagnetic compatibility of technical means. Information technology equipment. Resistance to conducted interference induced by radio frequency magnetic fields. Requirements and test methods". Storage conditions and terms, service life according to operational documentation. Storage conditions and terms are standard at normal values of climatic environmental factors, the service life is indicated in the operational documentation.

The declaration of conformity is valid from the date of registration up to 21.06.2025 inclusive. Stamp Krivorotko Vitaly Nikolaevich

Registration number of the declaration: EAES N RU Д-RU.HB11.B.16120/20

Date of registration of the declaration of conformity: 22.06.2020