

EU Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer: Dalian Neusoft Smart Go Ltd.
Address: No.901-9 Huangpu Road, Ganjingzi District, Dalian City, Liaoning Province, China

declare that this DoC is issued under our sole responsibility and that this product:

Product description: Telematics Module
Type designation(s): GLM2307TB
Serial Model No.: KJM2308TN
Trademark: Neusoft

Object of the declaration: [Model: GLM2307TB, The device is Telematics Module, it supports GSM, WCDMA, LTE, 5G, WIFI, RKE and GNSS functions. For more details, pls refer to the user manual.]
is in conformity with the relevant Union harmonization legislation:

Radio Equipment Directive 2014/53/EU:
with reference to the following standards applied:

Safety	EN IEC 62368-1: 2020+A11: 2020
Electromagnetic compatibility	ETSI EN 301 489-1 V2.2.3
	ETSI EN 301 489-3 V2.3.2
	ETSI EN 301 489-17 V3.2.4
	ETSI EN 301 489-19 V2.2.1
	EN 301 489-52 V1.2.1
	EN 55032:2015+A1:2020
Radio frequency spectrum usage	EN 55035:2017+A11:2020
	EN 301 511 V12.5.1
	EN 301 908-1 V15.2.1
	EN 301 908-2 V13.1.1
	EN 301 908-13 V13.2.1
	Draft EN 301 908-25 V15.1.1_0.0.12
	ETSI EN 300 328 V2.2.2
	ETSI EN 301 893 V2.1.1
	ETSI EN 300 440 V2.2.1
	ETSI EN 300 220-1 V3.1.1
Health	ETSI EN 300 220-2 V3.2.1
	ETSI EN 303 413 V1.2.1
Article 3.3d (Network Protection)	EN IEC 62311:2020
	EN 50665:2017
3.3e(Personal data protection)	EN 18031-1:2024
3.3f(Fraud prevention and protection)	N/A
Article 3.3.g emergency services access	N/A

The Notified Body NEMKO, with Notified Body number 1622 performed:
Applicable Modules: B+C

Where applicable:
The issued EU-type examination certificate: 1622 - RED - 240523

CE VOC certificate(Article 3.3d): BL-SZ2550692D01

Hardware version:

GLM2307TB: 6610

KJM2308TN: 9011

Software version:

GLM2307TB: 6503

KJM2308TN: 7.JB9

(Note: Some software updates will be released by the manufacturer to fix some bug or enhance some function after placing on the market. All versions released by the manufacturer have been verified and still compliance with the related rules. All RF parameters (e.g.: frequency range, output power) are not accessible to the user, and can't be changed by the user.)

Signed for and on behalf of:

March 3, 2026 China
Place and date of issue

Wang Sheng, Manager, 王胜
Name, Function, signature