

EC Declaration of Conformity

We, the undersigned

Applicant: Tersus GNSS Inc.
Address, City: Room 205, Building 02, Lane 666, Zhangheng Road, Pudong District, Shanghai
Country/Region: P.R.CHINA

Manufacturer: Tersus GNSS Inc.
Address, City: Room 205, Building 02, Lane 666, Zhangheng Road, Pudong District, Shanghai
Country/Region: P.R.CHINA

certify and declare under our sole responsibility that the following product(s):

EUT Description: GNSS Receiver
Brand/Trade Mark: Tersus
Model: LUKA Ultimate, LUKA Ultimate w/o UHF, LUKA Basic, LUKA Basic w/o UHF
Rating: Input: DC 7.4V power supplied by battery
DC 5V power supplied by adapter

conforms with the essential requirements of the RED Directive 2014/53/EU, based on the following standard(s) applied:

EN 55032:2015+A11:2020	ETSI EN 300 328 V2.2.2 (2019-07)
EN 55035:2017+A11:2020	ETSI EN 300 113 V2.2.1 (2016-12)
ETSI EN 301 489-1 V2.2.3 (2019-11)	ETSI EN 301 489-5 V2.2.1 (2019-04)
ETSI EN 301 489-17 V3.2.4 (2020-09)	ETSI EN 301 489-19 V3.2.4 (2020-09)
ETSI EN 301 489-52 V1.2.1 (2021-11)	EN 303 413 V1.2.1 (2021-04)
ETSI EN 301 908-1 V15.2.1 (2023-01)	ETSI EN 301 908-2 V13.1.1 (2020-06)
ETSI EN 301 908-13 V13.2.1 (2022-02)	ETSI EN 301 511 V12.5.1 (2017-03)
EN 50665:2017	

and therefore compiles with essential requirements and provisions of the RED Directive. Further information refers to Technical Documentation kept by manufacturer or authorized representative. The CE mark can be affixed on the product(s) by declarer when other applicable directives also are observed.

Manufacturer
 Authorized representative

T/R No.: CHTEW23030097
CHTEW23030098

Name:


E202212210713-01-1-G1 Test Laboratory

Title:

E202212210713-1 Shenzhen Huatongwei
E202212210713-2 International Inspection
E202212210713-3 Co., Ltd.
E202212210713-4 Guangzhou GRG Metrology &
E202212210713-5 Test Co., Ltd.
E202212210713-6
E202212210713-7

DoC No.: CEE202212210713

Signature: _____

Signature: Connie Yang


Date: _____



Date: April 11, 2023