

CERTIFICATE of Conformity



Reference No. : LCS220401259AE

Applicant : Shenzhen Gogood Technology CO.,LTD

Address : 1A,Shanghefang,Minzhi,Longhua,Shenzhen,Guangdong,China

Trade Mark : WINNES, TKMARS, TKSTAR

Product : GPS tracker

Model(s) : TK905, TK901, TK902, TK903, TK905B, TK905Mini, TK906, TK907, TK909, TK911, TK912, TK913, TK915, TK916, TK918, TK919, TK921, TK925, TK935, TK806, TK808, TK816, TK818, TK826, TK828, TK103, TK106, TK109, TK1000, TK911pro

Opinion on the Essential Requirements

Article 3.1a): Health and Safety

Conform

Article 3.1b): Electromagnetic Compatibility

Conform

Article 3.2: Effective Use of the Radio Spectrum

Conform

CE-marking

Marking Example (Class 1)



This certificate is issued in accordance with The RED2014/53/EU of the European Parliament and the Council and the mutual recognition of their conformity.

April 12, 2022

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Date of issue

Manager

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**Applied Standards and Test Reports**

Standard	Laboratory	Test Report Number
ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-19 V2.1.1 (2019-04) Draft ETSI EN 301 489-52 V1.1.0 (2016-11) EN 55032:2015/A11:2020 EN 55035:2017+A11:2020	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS220401259AEA
ETSI EN 301 511 V12.5.1 (2017-03)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS220401259AEC
ETSI EN 303 413 V1.1.1 (2017-06)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS220401259AED
EN62209-2:2010+A1:2019&EN50566:2017 &EN50663:2017	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS220401259AEB
EN 62368-1:2014+A11: 2017	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS220401258AS

General Remarks:

- This conformity assessment is limited to the essential requirements of the RED Directive. Only products fulfilling all essential requirements of all applicable new approach directives may be placed on the market and put into service.

Products in compliance with all provisions of the applicable directives providing for the CE marking must bear this marking.

- This device also contains frequency bands that are not operational in EU member states. Only the frequency bands used in European Union have been assessed for this Certificate.

