




Certificate of Conformity

NO.: ENS2206300125W00501C

The following products have been tested by us with the listed standards and found in conformity with the council Radio Equipment Directive 2014/53/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant	:	Ginlong Technologies Co.,Ltd.	
Address	:	No.57 Jintong Road,Binhai Industrial Park,Xiangshan Ningbo, Zhejiang 315712 P.R.China	
Manufacturer	:	Ginlong Technologies Co.,Ltd.	
Address	:	No.57 Jintong Road,Binhai Industrial Park,Xiangshan Ningbo, Zhejiang 315712 P.R.China	
Trade Mark	:	solis	
EUT	:	W4G Stick	
M/N	:	G1-W4G-ST, S1-W4G-ST	
Essential Requirements	Standard		Report No.
Health(article 3.1.a)	EN IEC 62311: 2020		ENS2206300125W00507R
Safety (article 3.1.a)	EN 62368-1:2014+A11:2017		ENB2206300125S00301R
EMC(article 3.1.b)	EN 55032: 2015+A11: 2020		ENS2206300125W00401R
	EN IEC 61000-3-2: 2019+A1: 2021		ENS2206300125W00501R
	EN 61000-3-3: 2013+A2: 2021		
	EN 55035: 2017+A11: 2020		
	ETSI EN 301 489-1 V2.2.3: 2019		
	ETSI EN 301 489-17 V3.2.4: 2020		
	ETSI EN 301 489-52 V1.1.0:2016		
Radio (article 3.2)	ETSI EN 300 328 V2.2.2: 2019		ENS2206300125W00502R
	ETSI EN 301 511 V12.5.1 (2017-03)		ENS2206300125W00503R
	ETSI EN 301 908-1 V13.1.1: 2019		ENS2206300125W00504R
	ETSI EN 301 908-2 V13.1.1: 2020		ENS2206300125W00505R
	ETSI EN 301 908-13 V13.1.1: 2019		ENS2206300125W00506R
Version	:	Ver.1.0	





 (Manager)
 December 15, 2022



The certificate is based on a single evaluation of one sample of above-mentioned products, It does not imply an assessment of the whole production and does not permit the use of the test lab. logo .

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