



**Global United Technology Services Co., Ltd.**

## Verification of Compliance

**Verification No.:** GTS201912000229EV1  
**Applicant:** Dragino Technology Co., Limited  
**Address of Applicant:** Room 202, Block B, BCT Incubation Bases (BaoChengTai),  
No.8 CaiYunRoadLongCheng Street, LongGang District ;  
Shenzhen 518116,China  
**Product Name:** LoRaWAN Gateway  
**Model No.:** LPS8  
**Trade Mark:** Dragino

### The radio equipment meets the following essential requirements:

Article 3.1 a): Health and Safety	Conform
Article 3.1 b): Electromagnetic Compatibility	Conform
Article 3.2: Effective and Efficient Use of Radio Spectrum	Conform
Additional Essential Requirements:	Not applicable



**Robinson Lo**  
**Laboratory Manager**



**March 09, 2020**

### Note

1. The verification is only valid for the equipment and configuration described, in conjunction with the test reports detailed below. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.
2. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in all relative Directive are fulfilled.
3. Copyright of this verification is owned by Global United Technology Services Co., Ltd. and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services, printed overleaf.

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**Annex**

**Sufficient samples of the product have been tested and found to be in conformity with:**

	<b>Applicable standards:</b>	<b>Test report number:</b>
Article 3.1 a): Health and Safety	EN 62311: 2008	GTS201912000229E04
	EN 62368-1:2014/A11:2017	GTS201912000229S01
Article 3.1 b): Electromagnetic Compatibility	ETSI EN 301 489-1 V2.2.3 (2019-11)	GTS201912000229E01
	ETSI EN 301 489-3 V2.1.1 (2019-03)	
	Draft ETSI EN 301 489-17 V3.2.0 (2017-03)	
	EN 55032:2015/AC:2016	
	EN 55035:2017	
	EN 61000-3-3:2013	
Article 3.2: Effective and Efficient Use of Radio Spectrum	ETSI EN 300 220-1 V3.1.1 (2017-02)	GTS201912000229E02
	ETSI EN 300 220-2 V3.1.1 (2017-02)	
	ETSI EN 300 328 V2.2.2 (2019-07)	GTS201912000229E03

