

# EU DECLARATION OF CONFORMITY – Kippy DOG (EU versions)

Lamone, 12 Nov 2024

## Manufacturer:

Name: Datamars SA

Address: Via Industria 16, 6814 Lamone, Switzerland

## Scope:

This declaration is applicable for the product(s) as listed below.

Product Name	Product Brand	SW version	HW version
PetLink DOG EU v1	Datamars	10.4.64	6V2 EU
Kippy DOG EU v1	Kippy	10.4.64	6V2 EU


This declaration of conformity is issued under the sole responsibility of the manufacturer.

Hereby, **Datamars SA** declares that the equipment(s) described above is/are in conformity with the following directive(s):

- Directive 2014/53/EU (Radio Equipment Directive).
- Directive 2011/65/EU (RoHS).

The conformity with the essential requirements of the relevant directive(s) and regulation(s) has been demonstrated against the following standards:

Specifications / Standards	Directive	Essential requirements
<ul style="list-style-type: none"><li>• EN 62368-1:2014 + AC:2015 + AC:2017 + A11:2017</li><li>• EN 60529:1991 + Erratum:1993 + A1:2000 + A2:2013</li><li>• EN 62209-2:2010 + A1:2019, EN 50566:2017/A1:2023</li></ul>	Directive 2014/53/EU	Article 3.1 (a): Health and Safety of the
<ul style="list-style-type: none"><li>• ETSI EN 301 489-1 V2.2.3 (2019-11)</li><li>• ETSI EN 301 489-17 V3.3.0 (2024-07)</li><li>• ETSI EN 301 489-19 V2.2.1 (2022-09)</li></ul>	Directive 2014/53/EU	Article 3.1 (b): Electromagnetic Compatibility
<ul style="list-style-type: none"><li>• ETSI EN 301 511 V12.5.1 (2017-03)</li><li>• ETSI EN 301 908-1 V15.2.1 (2023-01)</li><li>• ETSI EN 303 413 V1.2.1 (2021-04)</li><li>• ETSI EG 203 367 v1.1.1 (2016-06)</li><li>• ETSI EN 300 328 V2.2.2 (2019-07)</li></ul>	Directive 2014/53/EU	Article 3.2: Effective use of spectrum allocated

Thus,  mark is placed on the product(s).

The Technical Documentation (TD) relevant to the product(s) described above and which supports this Declaration of Conformity, is held at the manufacturer's address shown above.

Datamars SA



Damien Pachoud  
Chief Production and Technology Officer