



Labforward GmbH

EC Declaration of conformity

v1.0

Effective Date: 2022-02-28

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## Revision history

Version #	Revision Date	Nature of changes	Reason for changes
1.0	2022-02-28	Initial issuance	NA

## EC Declaration of conformity

### Type of device

#### Connector Box 2.0

Physical IoT edge hardware, which acts as a bridge between devices and the Laboperator application.

### Name and address of manufacturer

**Labforward GmbH**  
Elsenstraße 106  
12435 Berlin

This declaration of conformity is issued under the sole responsibility of the manufacturer. Labforward hereby declares under its sole responsibility that the designated devices and their accessories, which are listed in the technical documentation for the Labforward Connector Box and whose conformity has been assessed together with the device, conform to the following directives:

### Type of designation

- EMC
- RoHS and REACH

### Applicable directives

- 2014/30/EU EMC Directive
- 2014/53/EU Radio Equipment Directive
- 2011/65/EU RoHS Directive

### Harmonized standards

#### Relevant standards

- 2014/53/EU
  - ETSI EN 301 489-1 V2.2.3 (2019-11)
  - ETSI EN 301 489-17 V3.1.1 (2017-02)
  - ETSI EN 300 328 V2.2.2 (2019-07)
- 2014/30/EU
  - EN 61000-6-2:2005, EN 61326-1:2013



Berlin, 2022.02.28

Simon Bungers (CEO)

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## Statement regarding RED article 10.2 and 10.10

### Type of device

#### **Connector Box 2.0**

Physical IoT edge hardware, which acts as a bridge between devices and the Laboperator application.

### Name and address of manufacturer

#### **Labforward GmbH**

Elsenstraße 106  
12435 Berlin

### Statement 10.2

Labforward hereby explains that the underlying radio device "Connector Box" is designed in a way that allows it to operate the device in at least one EU member state.

### Statement 10.10

Labforward hereby explains that there is no restriction of use of the device "Connector Box" in the EU member states.



Berlin, 2022.02.28

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Simon Bungers (CEO)