



EU DECLARATION OF CONFORMITY

Name / address manufacturer: Unfors RaySafe AB
Uggledalsv. 29
SE-427 40 Billdal
Sweden

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

Product name: RaySafe X2 Solo System
Product Model Number: X2 Solo Base Station
X2 R/F sensor
X2 DENT sensor

Product Options/Accessories:

The object of the declaration described above is in conformity with:

- *Directive **2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Amended by Directive **(EU) 2015/863** of the European Parliament and of the Council of 31 March 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.*
- *Directive **2014/30/EU** on the harmonisation of the laws of the Member States relating to electromagnetic compatibility*

The product(s) listed above have been tested in a typical configuration as described in the Manufacturer's accompanying documentation, and are fully compliant with the standards listed below. Additionally, the products listed above have been designed, manufactured, tested, and found to be compatible with the devices and accessories described by the manufacturer in the devices accompanying documentation.

Date of Issue: 2023-03-09

Signature:
(signed for and on
behalf of RaySafe)

Name: Daniel Carlsson
Title: Manager RA/QA

Place of issue: Billdal, Sweden



The device as mentioned above to which this EU Declaration of conformity is applicable, has been developed, designed and found to be in conformity pursuant to the European harmonized standards specified hereafter

Aspect	Harmonized Standard:	Title:
EMC	EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements
Environmental	EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances