

EU Declaration of Conformity

Manufacturer

Shearwater Research Inc. 10200 Shellbridge Way Richmond, BC, V6X 2W7 Canada

Authorized Representative

24hour-AR Van Nelleweg 1 3044 BC Rotterdam The Netherlands



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

Description of the Product

Perdix 2 Dive Computer

The product is identified by manufacturer markings on the unit, manufacturer and product type on the splash screen and model number in the regulatory section of the menu system.

Product Model/Part Number				
13301 - xx	13302 - xx			
Where: "-xx" may be "Blank" to "-99" to denote versions not affecting the air integration (PPE) function				

The product described above is in conformity with the relevant Union harmonization legislation:

- Personal Protective Equipment (PPE) Regulation 2016/425
- Radio Equipment Directive (RED) 2014/53/EU
- RoHS Directive 2011/65/EU

Conformity to the essential requirements of the legislation have been demonstrated by using the following standards:

EN 250:2014
When used with the Shearwater Swift wireless pressure transmitter
(Part number 17001)
EN 62368-1:2014+A11:2017
EN 62479:2010
EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
ETSI EN 301 489-1 v2.2.3:2019
ETSI EN 301 489-17 v3.2.4:2020
EN 300 328 V2.2.2 (2019-07)
EN 13319:2000



Notified Body

SGS Fimko Oy, Takomotie 8, FI-00380 Helsinki, Finland, Notified Body 0598, performed EU typeexamination (Module B) and issued EU type-examination certificate **0598/PPE/22/3283**. The Perdix 2 is subject to the conformity assessment procedure of conformity to type based on quality assurance of the production process (Module D) under surveillance of the Notified Body SGS Fimko Oy, Helsinki; Notified Body 0598.

Declaration

I declare that the above information in relation to the manufacture of this product is in conformity with the stated standards following the provisions of the above directives and their amendments.

Signature:

Jason Leddatt Chief Executive Officer

Date: July 10, 2023