

## EU Declaration of Conformity

**Declaration ID** 20240419-0001

**Manufacturer** RBR Ltd  
359 Terry Fox Drive, Ottawa, Ontario Canada K2K 2E7

**The manufacturer declares that the following devices**

RBR*virtuoso*<sup>3</sup> single-channel logger, all models  
RBR*duo*<sup>3</sup> two-channel logger, all models  
RBR*brevio*<sup>3</sup> C.T.D logger, all models  
RBR*concerto*<sup>3</sup> multi-channel logger, all models  
RBR*maestro*<sup>3</sup> multi-channel logger, all models  
RBR*quartz*<sup>3</sup> APT bottom pressure recorder, all models  
RBR*quartz*<sup>3</sup> BPR bottom pressure recorder, all models  
RBR*quartz*<sup>3</sup> BPR|zero bottom pressure recorder, all models  
RBR*quartz*<sup>3</sup> Q tide and wave recorder, all models  
RBR*quartz*<sup>3</sup> Q|plus tide and wave recorder, all models  
RBR*solo*<sup>3</sup> D pressure (depth) logger, all models  
RBR*solo*<sup>3</sup> T - temperature logger, all models  
RBR*duet*<sup>3</sup> T.D - temperature and pressure (depth) logger, all models  
RBR*solo*<sup>3</sup> PAR - photosynthetically active radiation logger, all models  
RBR*solo*<sup>3</sup> rad - narrow-band light radiation sensor, all models  
RBR*duet*<sup>3</sup> T.ODO temperature and optical dissolved oxygen logger, all models  
RBR*coda*<sup>3</sup> D pressure (depth) sensor, all models  
RBR*coda*<sup>3</sup> T - temperature sensor, all models  
RBR*coda*<sup>3</sup> T.D - temperature and pressure (depth) sensor, all models  
RBR*coda*<sup>3</sup> PAR - photosynthetically active radiation sensor, all models  
RBR*coda*<sup>3</sup> rad - narrow-band light radiation sensor, all models  
RBR*coda*<sup>3</sup> T.ODO temperature and optical dissolved oxygen sensor, all models  
RBR*tridente* three-channel fluorescence and backscatter sensor, all models  
RBR*quadrante* four-channel radiometer, all models  
RBR*legato* C.T.D: multi-channel instrument, all models  
RBR*rargo* C.T.D, all models

**fulfil the provisions of EU directives and regulations**

Machinery Directive 2006/42/EC

EMC Directive 2014/30/EU

Low Voltage Directive 2014/35/EU

RoHS Directive 2011/65/EU

REACH Regulation 1907/2006/EU

**and are in compliance with the following applicable standards**

EN 61010-1:2020 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements (IEC 61010-1:2010 + COR:2011 + A1:2016, modified + A1:2016/COR1:2019)

EN 61326-1:2022-11 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements (IEC 61326-1:2020)

EN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

EN 300 328 V2.2.2 Wideband transmission systems - Data transmission equipment operating in the 2,4 GHz band - Harmonised Standard for access to radio spectrum

EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility

**This declaration of conformity is issued under the exclusive responsibility of the manufacturer.**

Ottawa, 2 June 2025



RBR Ltd  
Greg Johnson  
President