



**DECLARATION of CONFORMITY**

Manufacturer	SEIKO EPSON CORPORATION		
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Declares under our sole responsibility that the product:

Brand Name                      EPSON  
Product Name                  Intelligent Controller  
Model                              BO-IC400  
For more details, please refer to the product description

Conforms to the following Directive(s) and Norm(s):  
Radio Equipment Regulations 2017:

- EN300 328 V2.2.2
- EN301 893 V2.1.1
- EN300 440 V.2.2.1
- EN303 413 V.1.1.1
- EN301 489-1 V2.2.3
- EN301 489-17 V3.1.1
- EN301 489-19 V2.1.1
- EN55032(2015)+A11(2020) ClassB
- EN55035(2017)+A11(2020)
- EN61000-3-2(2014)
- EN61000-3-3(2013)
- EN62368-1(2020)+A11(2020)
- EN50566(2017)
- EN62479(2010)
- EN62209-2(2010)

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulation 2012.  
EN IEC63000(2018)

November 14th , 2022  
Nagano-ken,Japan

Atsunari Tsuda  
General Manager of VSM Project  
SEIKO EPSON CORPORATION.

Declared based on "Technical Data File,November 14th,2022.  
E1276-02-UK

Model: BO-IC400