YOKOGAWA ◆

Doc No: AEN531-C01

EU DECLARATION OF CONFORMITY

We **Yokogawa Test & Measurement Corporation**
2-9-32 Nakacho, Musashino-shi, Tokyo, 180-8750 Japan

declare under our sole responsibility that the Products identified as:

Model code	Model name
720940	**GPS Unit**

further product specifications:

As listed in User's Manual: IM 720940-01EN (Ed.1)

are in compliance with the EU law and legislation providing for the CE-marking, as listed in Appendix 1.

Information relevant to the conformity and identification of these Products is provided in Appendix 2 and Appendix 3.

Subject products are:

- Produced according to appropriate quality control procedure.
- Provided with the CE-marking as from **2017**

Signature:

(Manufacturer)

Tokyo, 17 November, 2017

H. Iwase

Hisashi Iwase
General Manager
Development & Engineering Dept. 1
Yokogawa Test & Measurement Corporation

(Authorized Representative in the EEA)

Amersfoort, 22 November 2017

Herman van den Berg
President
Yokogawa Europe B.V.
Euroweg 2, 3825 HD Amersfoort,
P.O.Box 163, 3800 AD Amersfoort,
The Netherlands

YEF-HQ internal reference:
EU DoC: **720940**

Appendix 1

The products are built in compliance with requirements of the following EU Directives and Standards;

EU Directives and Standards	
EU Directives	Standards
2014/53/EU (RED)	**HEALTH & SAFETY (Article 3, 1. (a)):** **EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013** *1 Information technology equipment, Part 1: General Requirement **EMC (Article 3, 1. (b))** **EN 301 489-1 V2.1.1** *2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU **EN 301 489-3 V2.1.1** *2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU **EN 301 489-19 V2.1.0** *2 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU **SPECTRUM (Article 3, 2.)** **EN 303 413 V.1.1.1** Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
	Notified Body performed an EU-type examination in accordance with the requirements of Annex III of RE Directive and issued the EU-type examination certificate. EU-type examination certificate is limited to Article 3, 2. The Name of the Notified Body: **UL Japan, Inc.** The Identification Number of the Notified Body: **1731** The Address of the Notified Body: **4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021, Japan** EU Type-Examination Certificate No.: ULAR1711378
2011/65/EU (RoHS)	**EN 50581:2012** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

***1**: *This standard is not yet harmonised to RED at the moment when this EU Declaration of Conformity is issued but this is harmonised to LVD (2014/35/EU).*

***2**: *These standards are not yet harmonised to RED at the moment when this EU Declaration of Conformity is issued.*

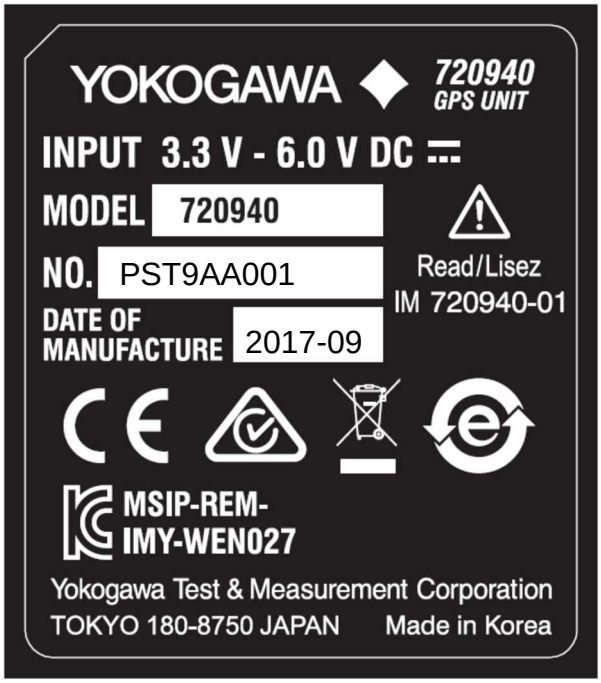
Appendix 2

The product has no accessories.
IM 720940-01EN has CE-marking significant compliance relevance as the essential part of the product. Instructions relevant for safe use are described in **IM 720940-01EN**.

Appendix 3

External View of 720940

Image of Nameplate
(Typical example; details may differ)



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