

**EU DECLARATION OF CONFORMITY**

We: **Yokogawa Process Analyzers Europe B.V.**
Euroweg 2, 3825 HD Amersfoort
The Netherlands

Herewith declare under our sole responsibility that the product, model: **QT11**
 further specified with model suffix- and option codes: **As listed in Annex-1 in this document**,
 is manufactured in accordance with the requirements for CE-marking of products as stated in EC Decision:

768/2008/EC on a common framework for the marketing of products

by applying the following standards:

EN-ISO 9001: 2015 Quality management systems - Requirements

Subject product is:

- Produced according to appropriate quality control procedures.
- In compliance with the essential requirements of the specific product legislation by applying the following standards:

- **RoHS** **Directive 2011/65/EU**

Commission Delegated Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU as regards the list of restricted substances, by applying the following standards:

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

The CE-mark has been affixed on the product in 2020 for the first time.

If applicable, the product is checked against the latest official released revision of the standards mentioned above. Differences do not affect the certified product identified on this declaration.

Amersfoort – March 21, 2025

M. de Bruijn
General Manager
Yokogawa Process Analyzers Europe B.V.

Annex-1: QT11 Model code

Model	Suffix code	Option code	Description
QT11			Sensor Simulator
Simulating Parameter	-C1 -P1 -P2		Contact Conductivity (SC) pH/ORP, conventional pH/ORP, differential
Type	-PRTL -PRTN -1K10 -10K0 -100K -1M00		Glass electrode, Reference electrode, Pt1000, LE connection Glass electrode, Reference electrode, Pt1000, No LE connection Resistance (1K10 Ω), Pt1000 Resistance (10 KΩ), Pt1000 Resistance (100 KΩ), Pt1000 Resistance (1 MΩ), Pt1000
Option			