



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 products, model:

SB20

SM29, SM29D

SM60, SM60D

SR20, SR20D

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:

- RoHS

Directive 2011/65/EU

Commission Delegated Directive (EU) 2015/863 amending Annex II 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 2019 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 – October 03, 2022

S. Kiyono
General Manager
Yokogawa Process Analyzers Europe B.V.

UK DECLARATION OF CONFORMITY

We:

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

Importer:
Yokogawa UK Ltd.
17 Stuart Road, Runcom WA7 1TR
United Kingdom

Herewith declare under our sole responsibility that the products, model:

SB20
SM29, SM29D
SM60, SM60D
SR20, SR20D

further specified with model suffix- and option codes: **As listed in Annex-1 in this document**

is manufactured/imported in accordance with the requirements for UKCA-marking 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:

- RoHS

Directive 2011/65/EU

Commission Delegated Directive (EU) 2015/863 amending Annex II 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 UKCA-mark has been affixed on the product in 2022 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 – October 03, 2022

S. Kiyono
General Manager
Yokogawa Process Analyzers Europe B.V.



Annex-1

Model	Suffix Code	Option code	Description
SB20			Salt bridge
	- VC - VP - VS		Flow diaphragm: ceramic Flow diaphragm: PTFE Flow diaphragm: sleeve

Model	Suffix Code	Option code	Description
SM29			Metal electrodes
	- PT9 - ZZZ		Solid Platinum beaker Tokuchu
		/Z	Tokuchu

Model	Suffix Code	Description
SM29D		Metal electrodes with DIN connector
	- PT9	Solid Platinum beaker

Model	Suffix Code	Option code	Description
SM60			Measuring sensor temperature
	- T1 - T2		Meas. Temp, pt1000 Meas. Temp, pt100

Model	Suffix Code	Option code	Description
SM60D			Measuring sensor temperature with DIN conn.
	- T1 - T2		Meas. Temp, pt1000 Meas. Temp, pt100

Model	Suffix Code	Option code	Description
SR20			Reference sensor
	- AC22 - AC32 - AC52 - AP24 - AP26 - AS52 - ZZZZ		Ref. pH, non flow, ceramic Ref. pH, refill, bellomatic Ref. pH, refill, ceramic Ref. pH, non flow, PTFE Ref. pH, non flow, PTFE, DJ Ref. pH, refill, sleeve Tokuchu
		/Z	Tokuchu

Model	Suffix Code	Option code	Description
SR20D			Reference sensor with DIN connector
	- AC22 - AC32 - AC52 - AP24 - AP26		Ref. pH, non flow, ceramic Ref. pH, refill, bellomatic Ref. pH, refill, ceramic Ref. pH, non flow, PTFE Ref. pH, non flow, PTFE, DJ