



International Accreditation Japan

## Information on Accredited Calibration Laboratory

Date of the update of the information : 2026-04-01

Accreditation Identification: **ASNITE 0016 Calibration**

Name of Calibration Laboratory : **Laboratory, Quality Assurance Dept.,  
Yokogawa Electric China Co., Ltd.**

Location of Calibration Laboratory : **No.365, Xinglong Street, Suzhou Industrial Park, Jiangsu, CHINA**

Name of Legal Entity: **Yokogawa Electric China Co., Ltd**

Conformance Accreditation Standard: **ISO/IEC 17025:2017**

Expiry Date of Accreditation : **2027-06-06**

Effective Date of Accreditation: 2023-06-07

General Field of Calibration: Time & Frequency & Rotational speedDate of Initial Accreditation of the Field: 2006-03-01Laboratory's permanent facility/On-site Calibration: Laboratory's permanent facilityCalibration and Measurement Capabilities

Calibration Procedures# and Type of Instruments/Materials to be calibrated		Range	Expanded Uncertainty (Level of Confidence Approximately 95 %)
Time & Frequency Counter, etc.	GPS Disciplined Oscillator	10 MHz	For Remote Calibration $1 \times 10^{-10}$
	Frequency Standards, Frequency Counter, Frequency Generator, etc.	10 MHz	For Normal Calibration $2 \times 10^{-8}$

#All Calibration Procedures are in-house procedures developed by this laboratory.

General Field of Calibration: Fluid flowDate of Initial Accreditation of the Field: 2015-02-05Laboratory's permanent facility/On-site Calibration: Laboratory's permanent facilityCalibration and Measurement Capabilities

Calibration Procedures# and Type of Instruments/Materials to be calibrated		Range	Expanded Uncertainty (Level of Confidence Approximately 95 %)
Liquid Flow meter	Water Flow meter	From 0.07 m <sup>3</sup> /h less than 0.26 m <sup>3</sup> /h	0.08 % (DUT is not included) 0.08 % (DUT is included)
		From 0.26 m <sup>3</sup> /h up to 1350 m <sup>3</sup> /h	0.04 % (DUT is not included) 0.06 % (DUT is included)

#All Calibration Procedures are in-house procedures developed by this laboratory.

*(End of Attachment)*