

SWANSENSOR for pH-Measurement

Quality Control Certificate

We hereby certify that the following equipment has been thoroughly tested at each step of the manufacturing process according to our quality standards and that it performs within the specifications.

SWAN Analytical Instruments AG warrants this SWANSENSOR to be free from all defects for one year from the date of purchase.

Product Specification:

pH Sensor

Serial No: 2635510022
Product No: A-87.160.014
Part No: 110107.10

Test Information

Test date: 27.08.2026
Test time: 08:21
Test temperature: 18.8 °C

Test Results:

Offset: 0 ± 20 mV
Slope: > 56 mV/pH @ 25°C
Temperature: Test temperature ± 1 °C

Quality Control:

Tested by: Laki Tsonang

SWISS  MADE

SWANSENSOR FOR CONDUCTIVITY

Quality Control Certificate

We hereby certify that the following equipment has been thoroughly tested at each step of the manufacturing process according to our quality standards and that it performs within the specifications.

Standard Reference Cell:

WTW PM-5104
Last Calibration: 05.02.2025

Reference Temperature Sensor:

DAkKS Service Accreditation No: D-K-15129-01-00
Cert. No.: 8981
Last Calibration: 17.10.2024

Conductivity Reference Material 0.01M KCL:

Certipur Reference Material Lot. No. HC33265803
Traceability (PTB): PTB-1.41mS/cm-545//22
Primary Reference Material:

Product specification:

A-87.391.014 SS Shurecon CT 35/42
Serial Number: 00000310
Cell Constant (ZK): 0.7348

QC (RCSPEC01 SWAN, 2001)

Conductivity Test ☒
Temperature ☒
Quality control passed: ☒

Tested by: Andelina Lovric
Date: 14.08.2026

SWISS  MADE

SWANSENSOR for Redox/ORP-Measurement

Quality Control Certificate

We hereby certify that the following equipment has been thoroughly tested at each step of the manufacturing process according to our quality standards and that it performs within the specifications.

SWAN Analytical Instruments AG warrants this SWANSENSOR to be free from all defects for one year from the date of purchase.

Product Specification:

Redox/ORP Sensor

Serial No: 2627110001
Product No: A-87.460.014
Part No: 110108.10

Test Information

Test date: 30.06.2026
Test time: 12:43
Test temperature: 28.4 °C

Test Result:

measuring value: 475 ± 30 mV
(in Redox-Buffer 475mV)
Temperature: Test temperature ± 1 °C

Quality Control:

Tested by: Andelina Lovric

SWISS  MADE