

Company Endress+Hauser Flowtec AG, Kägenstrasse 7, 4153 Reinach BL1, Switzerland

as the manufacturer, declares that the following product has been tested for installations in tropical conditions. The test results were positive; it can be confirmed that this product is suitable for such installations.

Product Prowirl 200 (7x2C)
x = D, F, R, O

Tests *successfully passed the following tests*

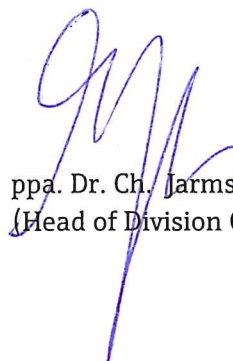
- Salt fog test according to DIN EN ISO 9227-NSS
- Degree of protection IP66/67 according to EN 60529
- Degree of protection NEMA Type 4X according to NEMA 250
- Humidity test (10% – 95%, non-condensing)
- Texas rainstorms Test (Open Housing, high Humidity, Temperature cycles incl. condensation)
- Ambient temperature range (-40 °C to +80 °C)
- Storage temperature range (-40 °C to +80 °C)

These tests have shown that the product is suitable for installations under tropical conditions, provided that the installation is carried out according to the instructions in our manuals (Please also respect order code dependencies). The housing is sealed to protect the electronics. Additionally, the electronics boards are coated or potted to protect the electronics against moisture.

Conditions *This declaration is valid for standard products produced before 31.12.2027.*

Reinach, 28.10.2025
Endress+Hauser Flowtec AG


Dr. M. Lehmann
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