

Herstellereklärung Manufacturer Declaration

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

erklärt als Hersteller, dass die folgenden Durchflussmessgeräte
being the manufacturer, declares that the following flow meters

Product Proline Prowirl F 200

Product	Prowirl F 200 7F2C** ;
Product feature	Order code options
060 Sensor Version; DSC-Sensor; Meas. Tube:	Stainless Steel (316L/1.4404, CF3M/1.4408) options: AA, BA, CA Alloy C22, Stainless Steel (UNS N06022/2.4602, 316L/1.4404, CF3M/1.4408) options: AB, BB, CB Alloy C22(UNS N06022/2.4602, CX2MW) options: AC, CC Special products indicated with 99 on request only
070 Process Connection	Sensor version AA, BA, CA, AB, BB, CB (Stainless Steel): All connections with pressure rating ≤ 51.7 bar / Cl.300 ≤ 63 bar / PN63 Sensor version AC, CC (Alloy C22): All connections with pressure rating ≤ 51.7 bar / Cl300, ≤ 40 bar / PN40 Special products indicated with 999 on request only
570 Service	Verified cleaned, O2 service suitable (wetted parts), declaration; option: HB

Proline Prowirl R 200

Product	Prowirl R 200 7R2C** ;
Product feature	Order code options
060 Sensor Version; DSC-Sensor; Meas. Tube:	Stainless Steel (316L/1.4404, CF3M/1.4408) options: AA, BA, CA Alloy C22, Stainless Steel (UNS N06022/2.4602, 316L/1.4404, CF3M/1.4408) options: AB, BB, CB Alloy C22(UNS N06022/2.4602, CX2MW) options: AC, CC Special products indicated with 99 on request only
070 Process Connection	All Stainless-Steel connections with pressure rating ≤ 51.7 bar / Cl.300 ≤ 40 bar / PN43 Special products indicated with 999 on request only
570 Service	Verified cleaned, O2 service suitable (wetted parts), declaration; option: HB

in den oben dargestellten Produktausprägungen ihre Tauglichkeit für den Einsatz in Sauerstoffmessung in speziellen Abbrandtests bewiesen haben.
with configurations mentioned above have proven their suitability for use in oxygen service in oxygen pressure surge tests.

Regulations EN ISO 10524-2 Druckminderer zur Verwendung mit medizinischen Gasen – Teil 2 / *Pressure regulators for use with medical gases – Part 2*

Conditions Prüfort / *Test location*: WHA INTERNATIONAL, INC., 5605 Dona Ana Road, Las Cruces, NM 88007. Sample Prowirl 200, DN40, CF3M/316L, 1.4404 (Prüfbericht Nr. / *test report no.* **R-WHA-2225-00-A-EX1**).

WHA bestätigt Prüfdurchführung und Prüfergebnisse, die auf alle Gerätegrößen übertragbar sind (Bericht **R-WHA-20225-00-B-EX2**).

WHA approves test procedure and results which can be extended to all other sizes (Report R-WHA-20225-00-B-EX2).

Alle Angaben in der Technischen Information (TI) sind unbedingt vom Betreiber einzuhalten, im Besonderen:

- Druck-/Temperaturkurven
- Druckstufen der Prozessanschlüsse
- Gültiger Temperaturbereich von -40°C bis 200°C

All data of the technical information (TI) must be satisfied by the operator, in particular:

- *Pressure/temperature curves*
- *Pressure classes of process connections*
- *Valid temperature range between -40°C and 200°C*

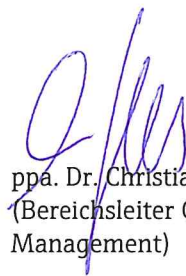
Dies befreit den Abnehmer insbesondere nicht davon, selbst die Eignung unserer Produkte für den beabsichtigten Verwendungszweck zu prüfen. Diese Herstellerklärung ist nur gültig für Standardprodukte im Auslieferungszustand, die vor dem 31. Dezember 2026 gefertigt werden.

This is to emphasize that the customer is obliged to verify the suitability of our products with regard to the intended application. This declaration of conformity is only valid for standard products in their delivery status produced before December 31st, 2026.

Reinach, 01.12.2021
Endress+Hauser Flowtec AG



Dr. M. Lehmann
(Geschäftsführer / Managing Director)



ppa. Dr. Christian Jarms
(Bereichsleiter QM/Head of Division Quality Management)