Reliability, repeatability & traceability for economic production:

Gas Flow Measuring & Control in the Pharmaceutical Industry



red-y smart series High-precision digital mass flow meters and controllers for gases red-y industrial series Digital mass flow meters and controllers with IP67/NEMA 6 protection red-y OEM solutions Compact units with high-quality components for OEM applications

Our high-precision flow measurement and control devices are based on on high tech semicon MEMS sensor technology. With more than 300.000 devices sold, Vögtlin is a strongly respected global player in the life science, biotech and pharmaceutical market.

Key Features

- ★ Body materials stainless steel 316L (1.4404)
- ★ Seals FDA USP Class VI, ADI free
- ★ Test Certificate 3.1 according to ISO 10474/EN 10204
- ★ High accuracy & wide dynamic range
- ★ High repeatability & reliability
- ★ Long-term stability

Interfaces

- \star Analog
- ★ Modbus RTU
- ★ Profibus DP-V0/DP-V1
- ⋆ Profinet RT
- ★ EtherCAT

Read our application spotlights online:

www.voegtlin.com



Vögtlin Instruments GmbH – gas flow technology

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