



Type examination certificate

No. CH-MI001-09023-01

Bauartprüfzertifikat

Applicant:
Auftraggeber:

G. GIOANOLA SRL
Strada Alessandria 50
14049 Nizza Monferrato (AT)
Italy

Requirements:
Anforderungen:

Swiss ordinance on measuring instruments (SR 941.210) of February 15, 2006 annex 2 module B;

Directive 2004/22/EC of the European Parliament and Council of March 31, 2004 on measuring instruments (MID), appendix B, class of measuring instruments MI-001.

Conformity of superseded standard:
EN 14154 Edition 2007

Type of instrument:
Geräteart:

Single-jet impeller meter intended for the metering of cold and hot water

Type designation:
Typenbezeichnung:

**USF / USF-P / USLF
USC / USC-P / USLC**

Accuracy class(es):
Genauigkeitsklasse(n):

2 (according to OIML R 49)

Characteristics:
Kenndaten:

PN 16, DN 15 / 20, T30, T50, T70, T90, Class B, E1,
Q₃ 1.6 / 2.5 / 4.0

Certificate valid until:
Zertifikat gültig bis:

July 6, 2019

CH-3003 Bern-Wabern, November 10, 2009

Notified body:
Benannte Stelle:

Certificate authority METAS-Cert
No. 1259

For the test:
Für die Prüfung:


Dr. Hugo Bissig


Jürg Ramseyer, Head of METAS-Cert