INDUSTRIAL

FLOW METER S.p.A. Capitale Sociale: € 234.000 int. versato Sede legale: L.go Porta Nuova, 14 - 24100 Bergamo Amministrazione e Stabilimenti: Via del Lino, 6 - 24040 LEVATE (Bg) Tel. +39/035/594047 - Telefax +39/035/594821 http://www.flowmeter.it - email info@flowmeter.it Codice fiscale e Partita IVA: 01737040160 -

CERTIQUALITY SISTEMA DI GESTIONE QUALITÀ CERTIFICATO C.C.I.A.A. Bergamo 233737 Iscritta al Tribunale di Bergamo -Volume 29771 - Reg. Società 30722



Certificato n. 421

UNI EN ISO 9001:2000

Certificato n. 10627

DECLARATION OF CONFORMITY FOR THE MEDICAL DEVICE FAMILY "PRESSURE REGULATORS AND PRESSURE REGULATORS WITH FLOW-METERING DEVICES"

whose codes are specified in the attachment, to the essential requirements described in Annex I of Directive 93/42/EEC, as prescribed by Annex II of Directive 93/42/EEC.

FLOW METER S.p.A., with registered office address Largo Porta Nuova, 14 (BG) - I, headquarters and production site address Via del Lino, 6, Levate (BG) - I, manufacturer of the medical devices named "PRESSURE REGULATORS AND PRESSURE REGULATORS WITH FLOW-METERING DEVICES", whose codes are reported in the attachment,

declares under its own responsibility that the devices in question satisfy all the essential requirements of Annex I of Directive 93/42/EEC on Medical Devices.

For this purpose it hereby guarantees and declares under its own responsibility that:

- 1. The devices in question satisfy the dispositions applicable under Directive 93/42/EEC.
- 2. The devices in question should be considered as belonging to Class II B, following rule 11 of Annex IX of the above mentioned Directive.
- 3. The devices in question are sold in NON STERILE packaging.
- 4. The devices in question are manufactured in different versions as stated in the list of product codes in the attachment.
- 5. The design and manufacturing procedures comply with the requirements of the Company Quality System, as prescribed in the Annex II of the a.m. Directive.
- 6. The Product Technical File will be filed and available to the Notified Body, as specified by Annex II of Directive 93/42/EEC of reference, for a period of at least ten years from the last placing on the market of the product with the last product batch.
- 7. The a.m. medical devices comply with all the requirements of the following standards:
- EN 738-1: Pressure regulators for use with medical gases Part 1: Pressure regulators and pressure regulators with flow metering device;
- UNI 10751: Pressure regulators for use with medical gases Pressure regulators and pressure regulators with flow-metering devices for inlet connections for gas cylinders.
- 8. The devices in question have been manufactured and placed on the market as indicated in the Product Technical File and according to the company Quality System declared to be compliant by CERTIQUALITY, Notified Body number 0546 according to Directive 93/42/EEC, as prescribed in annex II of the aforementioned Directive (certificate no. 421/I/CE/003, first issue of 01/07/1998, current issue of 13/06/2007 and valid up to 12/06/2012). This system, adopted for the design and manufacturing of all devices, is declared as conforming to standards ISO 9001:2000 (ref. Certificate no. 421, current issue of 05/07/2006) and ISO 13485:2004 (ref. Certificate no. 10627, current issue of 05/07/2006).
- 9. The placing on the market of the above mentioned devices has already been notified to the Italian Competent Authority by FLOW METER S.p.A.. A suitable procedure has been established and is maintained in order to guarantee the post-marketing surveillance required by Directive 93/42/EEC.

This declaration of conformity content is confirmed at every placing on the market of a new device batch. manufactured since 20/07/2007. This declaration of conformity is valid until the expiry date of the certificate.

List of models with codes to which this Declaration refers;

Copy of EC marking certificate.

Witnessed Flow Meter S.p.A. The legal representative Roberto Paratico

Date of issue of the declaration: 20/07/07 - Ed. / Is.: 02/2

flow-meter

FLOW METER S.p.A.

Capitale Sociale: € 234.000 int. versato

Sede legale: L.go Porta Nuova, 14 - 24100 Bergamo

Amministrazione e Stabilimenti: Via del Lino, 6 - 24040 LEVATE (Bg)

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Codice fiscale e Partita IVA: 01737040160
C.C.I.A.A. Bergamo 233737

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Certificato n. 421

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Attachment 01 – List of models with codes to which this Declaration refers

FM model list

Security Comments Pressure regulator FM for O2 - Initet: UNI 4406 with flowmeter Rs 16 LPM (ABS into) and humidifier TR/200	Code	Description
December Pressure regulator FM for C2 - Inlet: UNI 4409 coulter: 0 Note 1 N	S0000010	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM (ABS knob) and humidifier TR/200
Display of the Pressure regulator FM for Inc. Inlet: UNI 4406 - Quilet: hose connector	000090000	Pressure regulator FM for O2 – Inlet: UNI 4406 – Outlet: hose connector
D0090006 Pressure regulator FM for Dr. Intel: LWI 4409 - Outlet: hose connector	000090001	Pressure regulator FM for O2 – Inlet: UNI 4406 long type – Outlet: hose connector
D00090005 Pressure regulator FM for 02 - Inlet: LSS 341 - Outlet: Inose connector of PE hose Ø6x4 with spring	000090003	Pressure regulator FM for O2 – Inlet: UNI 4406 – Outlet: G 1/4" F.
D00090007 Pressure regulator FM for 02 - Inlet: UNI 4406 - Outlet angle connection for PE hose Ø6x4 with spring D00090009 Pressure regulator FM for 1020 - Inlet: UNI 4406 - U-G. 14" F. D00090009 Pressure regulator FM for 1020 - Inlet: UNI 4406 with flowmeter Rs 10 LPM 916" UNF D00090010 Pressure regulator FM for 102 - Inlet: UNI 4406 or Inlet: UNI 4406 or Inlet: UNI 4400 - U.G. 3" F. D00090011 Pressure regulator FM for AIR - Inlet: UNI 4410 - U.G. 3" F. D00090012 Pressure regulator FM for AIR - Inlet: UNI 4410 - U.G. 3" F. D00090013 Pressure regulator FM for CP - Inlet: UNI 4400 - U.G. 3" F. D00090018 Pressure regulator FM for AIR - Inlet: UNI 4410 - U.G. 3" F. D00090019 Pressure regulator FM for CP - Inlet: UNI 4400 - U.G. 3" F. D00090019 Pressure regulator FM for CP - Inlet: UNI 4400 - U.G. 3" F. D000900201 Pressure regulator FM for CP - Inlet: UNI 4400 - U.G. 3" F. D000900201 Pressure regulator FM for CP - Inlet: UNI 4400 - U.G. 4" Inlet: UNI 4410 - U.G. 4" Inlet: Inlet: Inlet: ONI 4000 - U.G. 4" Inlet: UNI 4400 - U.G. 4" Inlet: Inlet	000090004	Pressure regulator FM for nitrogen – Inlet: UNI 4409 – Outlet: hose connector
D00090007 Pressure regulator FM for National Pressure gauge — Intel 1: UNI 4410 — Outlet : hose connector Pressure regulator FM for O2 with double pressure gauge — Intel : UNI 4410 — Outlet : hose connector — without knob Pressure regulator FM for O2 with double pressure gauge — Intel : UNI 4410 — Outlet : hose connector — Without National Pressure regulator FM for O2 with double pressure gauge — Intel : UNI 4410 — Outlet : hose connector — Without National Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — Without National Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — Without National Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — Without Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — Without Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — Without Pressure regulator FM for O2 — Intel : UNI 400 — Outlet : hose connector — With National Pressure regulator FM for O2 — Intel : UNI 400 — Unitel : hose connector — With National Pressure regulator FM for O2 — Intel : UNI 400 — Unitel : DNA 400 — Outlet : hose connector — With National Pressure regulator FM for O2 — Intel : UNI 400 — Unitel : UNI 400 — Outlet : hose connector — With National Pressure regulator	000090005	Pressure regulator FM for O2 – Inlet: BS 341 – Outlet: hose connector
D00090003 Pressure regulator FM for N2C – Inlet: UNI 4406 with flowmeter Rs 10 LPM 9/16" UNF	000090006	Pressure regulator FM for O2 – Inlet: UNI 4406 – Outlet: angle connection for PE hose Ø6x4 with spring
D00090010 Pressure regulator FM for O2 - Intet: UNI 4410 - Outlet: hose connector	000090007	Pressure regulator FM for nitrogen - Inlet: UNI 4409 - U=G. 1/4" F.
D00090011 Pressure regulator FM for AIR – Inlet : UNI 4410 – Outlet : hose connector	000090008	Pressure regulator FM for N2O – Inlet: UNI 9097 – U. G 1/4" F.
DO0090011 Pressure regulator FM for AIR – Intelt: UNI 4406 long type – U. G ½" F.	000090009	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 10 LPM 9/16" UNF
December Pressure regulator FM for O2 - Inlet: UNI 4406 long type - U. G ½°F.	000090010	Pressure regulator FM for AIR – Inlet: UNI 4410 – Outlet: hose connector
December Pressure regulator FM for C2 - Inlet: DIN 477 - Outlet: hose connector	000090011	Pressure regulator FM for AIR – Inlet: UNI 4410 – U. G 1/4" F.
Pressure regulator FM for AIR—Inlet: DIN 477—Outlet: hose connector	000090012	Pressure regulator FM for O2 – Inlet: UNI 4406 long type – U. G 1/4" F.
Pressure regulator FM for AIR with double pressure gauge — Inlet: UNI 4410 — Outlet: hose connector - without knob	000090018	Pressure regulator FM for O2 – Inlet: DIN 477 – Outlet: hose connector
Pressure regulator FM for O2 with double pressure gauge - Inlet: UNI 4406 - Outlet: hose connector - without knob	000090019	Pressure regulator FM for AIR – Inlet: DIN 477 – Outlet: hose connector
Pressure regulator FM for Ne with double pressure gauge – Inlet: UNI 4412 – Outlet: hose connector Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000090026 Pressure regulator FM for O2 – Inlet: UNI – Outlet: hose connector 000090026 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. with terminal unit UNI 9507 000090028 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. with terminal unit UNI 9507 000090029 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. with terminal unit UNI 9507 000090030 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. with terminal unit UNI 9507 000090031 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. With terminal unit UNI 9507 000090032 Pressure regulator FM for O2 – Inlet: UNI 4006 – U. With terminal unit UNI 9507 000090033 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090033 Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G ¼* F. 000090034 Pressure regulator FM for O2 – Inlet: UNI 4006 pressure gauge – Inlet: UNI 4406 – Outlet: hose connector – with knob 0000900040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – with knob 000090040 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 000090050 000090050 Pressure regulator FM for N2O – Inlet: UNI 9097 – Outlet: Nose connector – with knob 000090050 000090060 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 000090060 000090060 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 000090060 000090060 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 0000900090060 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 0000900090090 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: Nose connector – with knob 0000900090090 Pressure regulator FM for O2 – Inlet: NF E 29-65	000090020	Pressure regulator FM for AIR with double pressure gauge – Inlet: UNI 4410 – Outlet: hose connector - without knob
Pressure regulator FM for C22 with double pressure gauge — Inlet: UNI 4406 with flowmeter Rs 15 LPM	000090021	Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 – Outlet: hose connector - without knob
Pressure regulator FM for C22 with double pressure gauge — Inlet: UNI 4406 with flowmeter Rs 15 LPM	000090023	Pressure regulator FM for He with double pressure gauge – Inlet: UNI 4412 – Outlet: hose connector
Pressure regulator FM for CO2 – Inlet : UNI – Outlet : hose connector 000090026 Pressure regulator FM for CO2 – Inlet : EN 850 – Outlet : hose connector 000090028 Pressure regulator FM for CO2 – Inlet : UNI 4060 – U. with terminal unit UNI 9507 000090030 Pressure regulator FM for CO2 – Inlet : UNI 4075 – Outlet : hose connector 000090031 Pressure regulator FM for CO2 – Inlet : EN 850 with flowmeter Rs 15 LPM 000090032 Pressure regulator FM for CO2 – Inlet : UNI 10751 – Outlet : nogle hose connector 000090033 Pressure regulator FM for CO2 – Inlet : UNI 10751 – Outlet : nogle hose connector 000090033 Pressure regulator FM for CO2 – Inlet : UNI 10751 – Outlet : nogle hose connector 000090034 Pressure regulator FM for CO2 – Inlet : UNI 477 – U. G. ½* F. 000090035 Pressure regulator FM for CO2 with double pressure gauge – Inlet : UNI 4410 – Outlet : hose connector - with knob 000090040 Pressure regulator FM for CO2 with double pressure gauge – Inlet : UNI 4406 long type – Outlet : hose connector - with knob 000090041 Pressure regulator FM for CO2 with double pressure gauge – Inlet : UNI 4406 long type – Outlet : hose connector - with knob 000090040 Pressure regulator FM for N2O – Inlet : UNI 907 – Outlet : hose connector - with knob 000090040 Pressure regulator FM for N2O – Inlet : UNI 907 – Outlet : hose connector - with knob 000091051 Pressure regulator FM for N2O – Inlet : UNI 907 – Outlet : hose connector 000091052 Pressure regulator FM for O2 – Inlet : DIN 477 with flowmeter Rs 15 LPM 9/16* UNF 000091052 Pressure regulator FM for O2 – Inlet : DIN 477 with flowmeter Rs 15 LPM 9/16* UNF 000091051 Pressure regulator FM for O2 – Inlet : UNI 907 – Outlet : hose connector 000090090 Pressure regulator FM for O2 – Inlet : UNI 9097 – Outlet : hose connector 000090000 Pressure regulator FM for O2 – Inlet : UNI 9097 – Outlet : hose connector 000090000 Pressure regulator FM for O2 – Inlet : UNI 9097 – Outlet : hose connector 000090000 Pressure regulator FM for N2O – Inlet : WIP 909 – Inlet : WIP 909 –	000090024	
Pressure regulator FM for O2 – Inlet: EN 850 – Outlet: hose connector	000090025	
Pressure regulator FM for O2 – Inlet: UNI 4406 – U. with terminal unit UNI 9507 000090029 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: hose connector 000090030 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090031 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090032 Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G. ¼" F. 000090033 Pressure regulator FM for O2 – Inlet: UNI 4077 – U. G. ¼" F. 000090034 Pressure regulator FM for O2 – Inlet: UNI 477 – U. G. ¼" F. 000090035 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4410 – Outlet: hose connector - with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090041 Pressure regulator FM for N2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090050 Pressure regulator FM for N2 – Inlet: UNI 9097 – Outlet: hose connector - with knob 000091051 Pressure regulator FM for N2 – Inlet: UNI 477 with flowmeter Rs 15 LPM 916" UNF 000091061 Pressure regulator FM for AIR – Inlet: DIN 477 with flowmeter Rs 15 LPM 916" UNF 000091061 Pressure regulator FM for O2 – Inlet: UNI 4406 long type – Outlet: hose connector 000090090 Pressure regulator FM for O2 – Inlet: UNI 4406 long type – Outlet: hose connector 0000901061 Pressure regulator FM for O2 – Inlet: UNI 9007 Lottlet: hose connector 000090107 Pressure regulator FM for O2 – Inlet: UNI 9007 – Outlet: hose connector 0000901081 Pressure regulator FM for N2 – Inlet: SP E29-656 – Outlet: NF E29-656 – Outlet: hose connector 000090111 Pressure regulator FM for N2 with double pressure gauge – Inlet: UNI 9007 – Outlet: hose connector – with knob 00009020 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 9007 – Outlet: hose connector		
Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: hose connector 000090030 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090031 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090032 Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G. ¼" F. 000090033 Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G. ½" F. 000090034 Pressure regulator FM for AIR with double pressure gauge – Inlet: UNI 4410 – Outlet: hose connector - with knob 000090035 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 – Outlet: hose connector - with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090041 Pressure regulator FM for N2O - Inlet: UNI 9097 – Outlet: hose connector - with knob 000090055 Pressure regulator FM for N2O - Inlet: UNI 9097 – Outlet: hose connector 000091051 Pressure regulator FM for N2O - Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091062 Pressure regulator FM for O2 - Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 - Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 - Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 - Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000090090 Pressure regulator FM for O2 - Inlet: UNI 9097 – Outlet: hose connector 000090090 Pressure regulator FM for O2 - Inlet: With 6000 pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090090 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090118 Pressure regulator FM for O2 - Inlet: NF E 29-657 – Outlet: hose connector 000090200 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob 000090251 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI – Outlet: hose connect	000090028	
Pressure regulator FM for O2 – Inlet: EN 850 with flowmeter Rs 15 LPM 000090031 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090032 Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector 000090033 Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G: ½* F. 000090034 Pressure regulator FM for O2 – Inlet: DIN 477 – U. G: ½* F. 000090034 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4410 – Outlet: hose connector - with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - with knob 000090050 Pressure regulator FM for N20 – Inlet: UNI 9097 – Outlet: hose connector - with knob 000091051 Pressure regulator FM for N20 – Inlet: UNI 9097 – Outlet: hose connector 000091052 Pressure regulator FM for O2 – Inlet: UNI 9097 – Outlet: hose connector 000091061 Pressure regulator FM for O2 – Inlet: UNI 477 with flowmeter Rs 15 LPM 9/16* UNF 000091062 Pressure regulator FM for O2 – Inlet: U42041820 with flowmeter Rs 15 LPM 9/16* UNF and hose connector 000090090 Pressure regulator FM for O2 – Inlet: NFE 29-666 – Outlet: hose connector 000090090 Pressure regulator FM for O2 – Inlet: NFE 29-666 – Outlet: Noe connector 000090091 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: Noe connector 00009011 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: Noe connector 00009011 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: Noe connector 00009011 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: hose connector 00009011 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: hose connector 00009011 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: hose connector 00009010 Pressure regulator FM for O2 – Inlet: NFE 29-667 – Outlet: hose connector 00009010 Pressure regulator FM for O2 – In	000090029	
Pressure regulator FM for O2 – Inlet: UNI 10751 – Outlet: angle hose connector		
Pressure regulator FM for O2 – Inlet: UNI 10751 – U. G. ¼" F. 000090033 Pressure regulator FM for O2 – Inlet: DIN 477 – U. G. ½" F. 000090034 Pressure regulator FM for O2 – Inlet: DIN 477 – U. G. ½" F. 000090035 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 – Outlet: hose connector – with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – with knob 000090041 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – with knob 000090050 Pressure regulator FM for N2O – Inlet: UNI 9097 – Outlet: hose connector – with knob 000091051 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091052 Pressure regulator FM for AIR – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 000090090 Pressure regulator FM for O2 – Inlet: NF E 29-666 – Outlet: hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-666 – Outlet: hose connector 000090092 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 000090091 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 00009011 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 00009011 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – without knob 00009020 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – without knob 00009020 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – without knob 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – without knob 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose con		
Pressure regulator FM for O2 – Inlet: DIN 477 – U. G. 1/4" F. 000090034 Pressure regulator FM for O2 – Inlet: DIN 477 – U. G. 1/4" F. 000090035 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 – Outlet: hose connector – with knob 000090040 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – with knob 000090041 Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – with knob 000090050 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091051 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091052 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000090090 Pressure regulator FM for O2 – Inlet: NECONDAINED PRESSURE REGULATOR FOR THE PRESSURE REGULAT		
Pressure regulator FM for AIR with double pressure gauge – Inlet : UNI 4410 – Outlet : hose connector - with knob 00090035 Pressure regulator FM for O2 with double pressure gauge – Inlet : UNI 4406 – Outlet : hose connector - with knob 00090040 Pressure regulator FM for O2 with double pressure gauge – Inlet : UNI 4406 long type – Outlet : hose connector - without knob 00090041 Pressure regulator FM for O2 with double pressure gauge – Inlet : UNI 4406 long type – Outlet : hose connector - with knob 00090050 Pressure regulator FM for N2O – Inlet : UNI 9097 – Outlet : hose connector - with knob 00091051 Pressure regulator FM for N2O – Inlet : DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 00091052 Pressure regulator FM for AIR – Inlet : DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 00091061 Pressure regulator FM for O2 – Inlet : U42041820 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 00090090 Pressure regulator FM for O2 with double pressure gauge – Inlet : NF E 29-656 – Outlet : hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet : NF E 29-656 – Outlet : hose connector 00009011 Pressure regulator FM for N2O – Inlet : NF E 29-657 – Outlet : hose connector 00009011 Pressure regulator FM for N2O – Inlet : UNI 4406 – U. 9/16" UNF M. 00009011 Pressure regulator FM for O2 with double pressure gauge – Inlet : UNI 9097 – Outlet : hose connector - without knob 00009020 Pressure regulator FM for N2O with double pressure gauge – Inlet : UNI 9097 – Outlet : hose connector - with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet : UNI 9097 – Outlet : hose connector - with knob 000090400 Pressure regulator FM for CO2 with double pressure gauge – Inlet : UNI – Outlet : hose connector - with knob 000090401 Pressure regulator FM for O2 – Inlet : UNI 10751 with flowmeter Rs 1 UNI – Outlet : hose connector - with knob 000091090 Pressure regulator FM for O2 – Inlet : UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM		
Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 – Outlet: hose connector - with knob	000090034	
Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector – without knob	000090035	
Pressure regulator FM for O2 with double pressure gauge – Inlet : UNI 4406 long type – Outlet : hose connector – with knob	000090040	Pressure regulator FM for O2 with double pressure gauge – Inlet: UNI 4406 long type – Outlet: hose connector - without knob
000090050 Pressure regulator FM for N2O – Inlet: UNI 9097 – Outlet: hose connector 000091051 Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091052 Pressure regulator FM for AIR – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 – Inlet: J42041820 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 000090090 Pressure regulator FM oxygen Inlet: AFNOR NF-E 29-656 – Outlet: hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090092 Pressure regulator FM for AIR – Inlet: NF E 29-657 – Outlet: hose connector 000090111 Pressure regulator FM for N2O – Inlet: UNI 4406 – U. 9/16" UNF M. 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – without knob 000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector – with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector – with knob 000090262 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector – with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 1 UNI – Outlet: hose connector – with knob 0	000090041	
Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091052 Pressure regulator FM for AIR – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 – Inlet: U42041820 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 000090090 Pressure regulator FM oxygen Inlet: AFNOR NF-E 29-656 – Outlet: hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090092 Pressure regulator FM for AIR – Inlet: NF E 29-652 – Outlet: hose connector 000090111 Pressure regulator FM for N2O – Inlet: UNI 4406 – U. 9/16" UNF M. 000090118 Pressure regulator FM for O2 – Inlet: UNI 4406 – U. 9/16" UNF M. 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob 000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 15 LPM	000090050	
Pressure regulator FM for AIR – Inlet: DIN 477 with flowmeter Rs 15 LPM 9/16" UNF 000091061 Pressure regulator FM for O2 – Inlet: U42041820 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 000090090 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090092 Pressure regulator FM for AIR – Inlet: NF E 29-652 – Outlet: hose connector 000090111 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 000090118 Pressure regulator FM for O2 – Inlet: UNI 4406 – U. 9/16" UNF M. 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090400 Pressure regulator FM for introgen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090401 Pressure regulator FM for introgen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM U 9/16" UNF M. + hose connector	000091051	
000091061 Pressure regulator FM for O2 – Inlet: U42041820 with flowmeter Rs 15 LPM 9/16" UNF and hose connector 000090090 Pressure regulator FM oxygen Inlet: AFNOR NF-E 29-656 – Outlet: hose connector 000090091 Pressure regulator FM for O2 with double pressure gauge – Inlet: NF E 29-656 – Outlet: hose connector 000090092 Pressure regulator FM for AIR – Inlet: NF E 29-657 – Outlet: hose connector 000090111 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 000090200 Pressure regulator FM for O2 – Inlet: UNI 4406 – U. 9/16" UNF M. 000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob 00099251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 00099252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 00099400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000991064 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector 00091090 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM <	000091052	
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Pressure regulator FM for AIR – Inlet: NF E 29-652 – Outlet: hose connector D00090111	000090091	
000090111 Pressure regulator FM for N2O – Inlet: NF E 29-657 – Outlet: hose connector 000090118 Pressure regulator FM for O2 – Inlet: UNI 4406 – U. 9/16" UNF M. 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob 00090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 00090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 00090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 00090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector	000090092	
000090118 Pressure regulator FM for O2 – Inlet: UNI 4406 – U. 9/16" UNF M. 000090200 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob 000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector	000090111	
Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - without knob Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector	000090118	
000090201 Pressure regulator FM for N2O with double pressure gauge – Inlet: UNI 9097 – Outlet: hose connector - with knob 000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with whob 000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
000090251 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
000090252 Pressure regulator FM for CO2 with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000090400 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - without knob 000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
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000090401 Pressure regulator FM for nitrogen with double pressure gauge – Inlet: UNI – Outlet: hose connector - with knob 000091064 Pressure regulator FM for nitrogen with flowmeter Rs 4 l/min - Outlet: hose connector 000091066 Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 10 LPM not compensated 000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
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000091090 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
000091091 Pressure regulator FM for O2 – Inlet: AFNOR NF-E 29-650 with flowmeter Rs 15 LPM U. 9/16" UNF M. + hose connector		
, 55555.555	000091092	Pressure regulator FM for O2 – Inlet: UNI 4406 long type - with flowmeter Rs 15 LPM
000130000 Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM and humidifier TR/200		

flow-meter

FLOW METER S.p.A.

Capitale Sociale: € 234.000 int. versato

Sede legale: L.go Porta Nuova, 14 - 24100 Bergamo

Amministrazione e Stabilimenti: Via del Lino, 6 - 24040 LEVATE (Bg)

Tel. +39/035/594047 - Telefax +39/035/594821

http://www.flowmeter.it - email info@flowmeter.it

Codice fiscale e Partita IVA: 01737040160
C.C.I.A.A. Bergamo 233737

Iscritta al Tribunale di Bergamo -

Volume 29771 - Reg. Società 30722





Certificato n. 421

Certificato n. 10627

000130001	Pressure regulator FM for O2 – Inlet: UNI 4406 long type - with flowmeter Rs 15 LPM and humidifier TR/200
000130010	Pressure regulator FM for O2 – Inlet: UNI 10751 with flowmeter Rs 15 LPM and humidifier TR/200
000130050	Pressure regulator FM for O2 – Inlet: UNI 4406 wuth flowmeter Rs 30 LPM and humidifier TR/200
000131000	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM and humidifier MAK/500
000130060	Pressure regulator FM for O2 – Inlet: NF E 29-656 with flowmeter Rs 15 LPM 1/4" ISO 3253 M. and humidifier TR/200
000130070	Pressure regulator FM for O2 – Inlet: NF E 29-656 with flowmeter Rs 15 LPM 9/16" UNF M. and humidifier TR/200
000131100	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter RsL 15 LPM and humidifier type monobloc MAK/500
000131200	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter RsPL 15 LPM and humidifier type monoblloc CH/200
000131300	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM 9/16" UNF and TR/200 humidifier
000131400	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter RsP 15 LPM and humidifier MAK/500
000132000	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 15 LPM and humidifier CH/200
000132100	Pressure regulator FM for O2 – Inlet: UNI 4406 with flowmeter Rs 5 LPM and humidifier TR/200
000132200	Pressure regulator FM for O2 – Inlet: NF E 29-656 with flowmeter Rs 15 LPM 9/16" UNF and humidifier TR/200
000132201	Pressure regulator FM for O2 – Inlet: NF E 29-656 with flowmeter Rs 15 LPM M12x1.25 and humidifier TR/200
000132300	Pressure regulator FM for O2 – Inlet: DIN 477 with flowmeter Rs 15 LPM G 1/4" and humidifier TR/200
930070113	Pressure regolator with double pressure gauge (special drilling) – for emergency trolley ALVE ALSS

MU model list

Code	Description
000090112	Pressure regulator MU for O2 – Inlet: UNI 4406 – Outlet: hose connector
000090114	Pressure regulator MU for AIR – Inlet: UNI 4410 – U. G. 1/8" F.
000090115	Pressure regulator MU for AIR – Inlet: UNI 4410 – Outlet: hose connector
000091031	Pressure regulator MU for O2 – Inlet: UNI 4406 – with radial manoflowmeter 9 LPM – Outlet: hose connector
000091033	Pressure regulator MU for O2 – Inlet: UNI 4406 – with axial manoflowmeter 9 LPM – Outlet: hose connector
000091035	Pressure regulator MU for O2 – Inlet: EN 850 – with axial manoflowmeter 9 LPM – Outlet: hose connector
000091036	Pressure regulator MU for O2 – UNI 4406 with flowmeter RsM 8 L/min. GTF

EASYCARE model list

Code	Description
000094000	Pressure regulator EASYCARE for O2 14 L/min. – Inlet: U42041820 – Outlet: thread 1/4" ISO 3253 M.
000094010	Pressure regulator EASYCARE for O2 30 L/min. – Inlet: U42041820 – Outlet: thread 1/4" ISO 3253 M.
000094030	Pressure regulator EASYCARE O2 15 LPM with AFNOR Outlet - Inlet AFNOR type F - Outlet connection M12X1,25 with hose connector
000094040	Pressure regulator EASYCARE AIR 15 LPM with AFNOR Outlet - Inlet AFNOR type D - Outlet connection M12X1,25 with hose connector



ORGANISMO NOTIFICATO N° 0546

NOTIFIED BODY N° 0546

APPROVAZIONE DEL SISTEMA DI QUALITA' ATTUATO DA

APPROVAL OF THE QUALITY SYSTEM OPERATED BY

FLOW METER SPA

I - 24100 BERGAMO (BG) - LARGO PORTA NUOVA 14

UNITA' OPERATIVE **OPERATING SITES** I - 24040 LEVATE (BG) - VIA DEL LINO 6

PER I SEGUENTI TIPI/FAMIGLIE DI PRODOTTI FOR THE FOLLOWING TYPES/ CLASSES OF PRODUCTS

Riduttori di pressione e riduttori di pressione con flussimetri Pressure regulators and pressure regulators with flow-metering devices

Certiquality S.r.l., Organismo Notificato nº 0546, certifica che il sistema garanzia qualità

Certiquality S.r.I., Notified Body n°0546, certifies that the quality assurance system

è conforme ai requisiti della Direttiva 93/42 CEE, Allegato

is in compliance with the requirements of CouncilDirective 93/42/EEC, Annex

CERTIFICATO N.

CERTIFICATE N.

421/I/CE003

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Il Presidente

ISTITUTO DI CERTIFICAZIONE DELLA QUALITÀ

Mod. 5.20 ED 08 010205 - certiquality.it - www.certiquality.it - www.certiquality.it