

ATTESTATION DE CONFORMITE SANITAIRE***Certificate of sanitary conformity***

Conformément à l'arrêté du 29 mai 1997 modifié et à la circulaire du Ministère de la Santé

Direction Générale de la Santé DGS/SD7A N° 571 du 25 Novembre 2002

Coordonnées du demandeur d'ACS / Contact details of the ACS owner :**OFFICINE RIGAMONTI S.P.A.****Via Circonvallazione, 9****13018 VALDUGGIA (VC)****Italie****Nom de l'accessoire représentatif / Reference of the representative accessory :****Réducteur de pression à piston, corps extérieur nickelé et intérieur en laiton brut /
Pressure reducing valve, nickel plated outside and nude brass body inside 234.1 3/4"****N° de dossier attribué par le laboratoire habilité / File reference : 24 ACC LY 569**

Date de réalisation des essais d'inertie selon la norme XP P41-280 : aucun essai de migration n'est nécessaire

Tests date (according to the standard XP P 41-280) : A testing is not required to issue this ACS

Commentaires : les composants organiques sont conformes à l'arrête du 29 mai 1997 modifié. Les composants métalliques sont conformes à l'arrêté du 25 juin 2020

Comments : organic components are compliant with the decree dated 29th May 1997 modified. Metallic components are compliant with the decree dated 25th June 2020.

Famille d'accessoires couverte par l'ACS / Accessories' family covered by this certificate :**Réducteurs de pression à piston / Pressure reducing valves****Références / References (9 références) :****Corps extérieur nickelé et intérieur en laiton brut / Nickel plated outside and nude brass body inside :**

Art. 233.1 1/2", 3/4", 1", 1"1/4, 1"1/2, 2", 2"1/2, 3", 4"

Art. 233.3 1/2", 3/4", 1", 1"1/4, 1"1/2, 2", 2"1/2, 3", 4"

Art. 234.1 1/2", 3/4", 1", 1"1/4, 1"1/2, 2"

Art. 236.1 1/2", 3/4", 1", 1"1/4, 1"1/2, 2"

Art. 233.9 1/2", 3/4", 1", 1"1/4, 1"1/2, 2"

Corps en laiton brut / Nude brass body :

Art. 233.180 3"

Art. 233.200 4"

Art. 234.0 1/2", 3/4", 1", 1"1/4, 1"1/2, 2"

Art. 236.0 1/2", 3/4", 1", 1"1/4, 1"1/2, 2"

Attestation délivrée par / Certificate issued by :

Christelle AUTUGELLE

Signature :

Responsable MCDE

CARSO - L.S.E.H.L.

Date de délivrance / Date of issue : 09 Septembre 2024

Date d'expiration / Expiry date : 31 Juillet 2029

Commentaires / Comments : renouvellement / renewal 19 ACC LY 440

Kitemark™ Certificate

This is to certify that:

Officine Rigamonti SpA
Via Circonvallazione, 9
Valduggia (VC)
Vercelli
13018
Italy

Holds Certificate Number:

KM 618292

In respect of:

BS EN 1567

Building valves. Water pressure reducing valves and combination water reducing valves

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.



For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2015-02-25

Latest Issue: 2025-06-04

Effective Date: 2025-06-04

Expiry Date: 2027-02-16



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Kitemark™ Certificate

No. KM 618292

BS EN 1567:1999 - Building valves. Water pressure reducing valves and combination water reducing valves.

Model No	Brand	Description
0233.115 – ½"	Officine Rigamonti S.p.A.	PN25 Nickel plated pressure reducing valves with piston and compensating chamber with stainless steel seat.
0233.015 – ½"	Officine Rigamonti S.p.A.	PN25 pressure reducing valves with piston and compensating chamber with stainless steel seat – Brass with a sandblasted external finishing.
0233.120 – ¾"	Officine Rigamonti S.p.A.	PN25 Nickel plated pressure reducing valves with piston and compensating chamber with stainless steel seat.
0233.020 – ¾"	Officine Rigamonti S.p.A.	PN25 pressure reducing valves with piston and compensating chamber with stainless steel seat – Brass with a sandblasted external finishing.
0233.125 – 1"	Officine Rigamonti S.p.A.	PN25 Nickel plated pressure reducing valves with piston and compensating chamber with stainless steel seat.
0233.025 – 1"	Officine Rigamonti S.p.A.	PN25 pressure reducing valves with piston and compensating chamber with stainless steel seat – Brass with a sandblasted external finishing.

Production activities are carried out in the plant of:

Via Circonvallazione 9 - 13018 - Valduggia (VC).

Assembly, testing and warehouse of finished products are carried out in the plant of:

Località Molino Rastelli, 20 - 13018 - Valduggia (VC)

First Issued: 2015-02-25

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This certificate has been issued by and remains the property of BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, United Kingdom and should be returned immediately upon request.
To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
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BUILDING RESEARCH INSTITUTE - CERTIFICATION COMPANY Ltd.
Notified Body Certification Body for Products, Qualification, EPD, Quality Buildings and Management Systems Testing Laboratory
Authorized Body 227

PRODUCT CERTIFICATE

No. 227/C5/2015/0280

The Authorized Body confirms in accordance with the provision of §5, clause 2 of the Government Order No.163/2002 Coll., in the wording of the Government Regulation No.312/2005 Coll., which stipulates technical requirements on the specified construction products, that for the product:

name of the product: **Water pressure reducing valve art. 233.1**

intended use: For reduction and control of pressure in heating systems and water distribution systems, which is not intended for human consumption.

producer: **Officine Rigamonti spa**
Via Circonvallazione 9, I-13018 Valduggia (VC), Italy code of the country: 380

the documentation submitted by the producer was reviewed, the initial type testing of the product samples was carried out, the production control system of the producer was assessed, and there was found out that the product meets the technical requirements specified at the determined standard ČSN EN 1567 and technical regulations, which relate to the essential requirements.

Authorized Body has found out that the production control system performed by the producer conforms to the relevant technical documentation and ensures that the products placed on the market meet the requirements established at the above mentioned technical regulations and the determined standard and conform to the technical documentation according to §4, clause 3.

Protocol No. 227-P5-15-0280 of 20th July 2015 which involves the results of the findings, verification and the test results, fundamental description of the certified product necessary for their identification, is an integral part of this certificate.

This certificate remains valid until the requirements specified at the determined standard and the technical regulations mentioned above or the production conditions at the place of production or the production control system do not change significantly.

Authorized Body 227 carries out at least once a year a surveillance on the proper operation of the production control system performed by the producer, takes product samples at the place of production, performs their tests and reviews if the product characteristics conform with technical regulations and the determined standard according to the provision of §5, clause 4 of the above mentioned Government Order. In case of any discrepancies, Authorized Body is justified to cancel or to change the certificate.



Copy No.: 1
Place and date of issue:
In Prague, on: 20 July 2015

Ing. Lubomír Keim, CSc.
Head of Authorized body 227

K: 14363
CS-VUCSH_VPG27
R11-20_010713

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