



C E R T I F I C A T E

CERTIFICATO DI ESAME UE DEL TIPO

EU TYPE EXAMINATION CERTIFICATE

Ai sensi del Regolamento (UE) 2016/426 - According to Regulation (EU) 2016/426

Categoria di prodotto
Product category

Sottogruppi composti da dispositivi di sicurezza, controllo e/o regolazione
Sub-assemblies composed of safety, controlling and/or regulating devices

Marchio commerciale
Trade mark



Descrizione prodotto
Product description

Regolatori di pressione gas.
Pressure regulator for gas.

Fabbricante
Manufacturer

GECA Srl

Indirizzo e siti produttivi
Address and production site

GECA Srl
Via E. Fermi, 98 - 25064 GUSSAGO (BS)

Certificato di Esame UE del Tipo N.
EU Type Examination Certificate N.

0068-GAR-00157

Procedura di valutazione della conformità
Conformity assessment procedure

Modulo B (Esame UE del Tipo-Tipo di Produzione)
Module B (EU Type Examination - Production Type)

Data di emissione
Issuing date

29/12/2025

Data di scadenza
Expiring date

17/03/2029

Indice di revisione
Revision index

00

Data di revisione
Revision date

...

Il presente certificato annulla e sostituisce la precedente revisione n.
This certificate cancels and replaces the previous revision n.

MTIC InterCert S.r.l. Organismo Notificato N. 0068, certifica che l'apparecchio/accessorio sopra indicato è **CONFORME** ai requisiti essenziali del Regolamento (UE) 2016/426.

MTIC InterCert S.r.l. Notified Body N. 0068, assesses that the above-mentioned Appliance/Fitting **COMPLIES** with the essential requirements stated by Regulation (EU) 2016/426.

Il presente Certificato è soggetto alle condizioni previste dal Regolamento di Certificazione di MTIC InterCert S.r.l. Il presente documento non può essere riprodotto parzialmente senza l'autorizzazione di MTIC InterCert S.r.l. Questo Certificato è composto dalla presente pagina e dai relativi allegati.

This Certificate is subjected to the conditions stated by the Regulation of Certification of MTIC InterCert S.r.l. This document cannot be partially reproduced without MTIC InterCert S.r.l. authorization. This Certificate consists of this page and its attachments.



00162



Per. Ind. Samuele Mantella

MTIC INTERCERT Certification Body



C E R T I F I C A T E

ALLEGATO - ANNEX

Numero commessa
Order number C3/0014/25

Numero di Certificato
Certificate number 0068-GAR-00157

Indice di revisione
Revision index 00

Norme di prova
Test standards EN 88-1:2022+A1:2023

Descrizione dei modelli riferibili al tipo certificato
Description of the models related to the certified type

Regolatore di pressione gas con corpo e coperchio in alluminio, con e senza elemento filtrante sostituibile, con le seguenti caratteristiche:

Pressure regulator for gas with aluminium body and cover, with and without replaceable filtering element, having the following characteristics:

	TIPO TYPE	DIMENSIONI DIMENSIONS	DESCRIZIONE DESCRIPTION	P MAX
CAPOSTIPITI PROGENTS	RG015	1/2" (DN15)	Gas Governor	500mBar
	RG020	3/4" (DN20)	Gas Governor	500mBar
	RG025	1" (DN25)	Gas Governor	500mBar
	RG032	1"1/4 (DN32)	Gas Governor	500mBar
	RG040	1"1/2 (DN40)	Gas Governor	500mBar
	RG050	2" (DN50)	Gas Governor	500mBar
	RGD65	DN65	Gas Governor	500mBar
	RGD80	DN80	Gas Governor	500mBar
	RGD100	DN100	Gas Governor	500mBar
	VERSIONI CON FILTRO VERSIONS WITH FILTER			
	RG015-FT	1/2" (DN15)	Gas Governor with Filter	500mBar
	RG020-FT	3/4" (DN20)	Gas Governor with Filter	500mBar
	RG025-FT	1" (DN25)	Gas Governor with Filter	500mBar
	RG032-FT	1"1/4 (DN32)	Gas Governor with Filter	500mBar
	RG040-FT	1"1/2 (DN40)	Gas Governor with Filter	500mBar
	RG050-FT	2" (DN50)	Gas Governor with Filter	500mBar
	RGD65-FT	DN65	Gas Governor with Filter	500mBar
	RGD80-FT	DN80	Gas Governor with Filter	500mBar
	RGD100-FT	DN100	Gas Governor with Filter	500mBar



00162



Per. Ind. Samuele Mantella

MTIC INTERCERT Certification Body



C E R T I F I C A T E

ALLEGATO - ANNEX

	TIPO TYPE	DIMENSIONI DIMENSIONS	DESCRIZIONE DESCRIPTION	P MAX
VARIANTI VARIANTS	VERSIONI CON TEST POINT TPIO VERSIONS WITH TPIO TEST POINT			
	RG015-TPIO	1/2" (DN15)	Gas Governor with Test Point Input/output	500mBar
	RG020-TPIO	3/4" (DN20)	Gas Governor with Test Point Input/output	500mBar
	RG025-TPIO	1" (DN25)	Gas Governor with Test Point Input/output	500mBar
	RG032-TPIO	1"1/4 (DN32)	Gas Governor with Test Point Input/output	500mBar
	RG040-TPIO	1"1/2 (DN40)	Gas Governor with Test Point Input/output	500mBar
	RG050-TPIO	2" (DN50)	Gas Governor with Test Point Input/output	500mBar
	RGD65-TPIO	DN65	Gas Governor with Test Point Input/output	500mBar
	RGD80-TPIO	DN80	Gas Governor with Test Point Input/output	500mBar
	RGD100-TPIO	DN100	Gas Governor with Test Point Input/output	500mBar
	VERSIONI CON FILTRO E TEST POINT TPIO VERSIONS WITH FILTER AND TPIO TEST POINT			
	RG015-FT-TPIO	1/2" (DN15)	Gas Governor with Test Point Input/output & Filter	500mBar
	RG020-FT-TPIO	3/4" (DN20)	Gas Governor with Test Point Input/output & Filter	500mBar
	RG025-FT-TPIO	1" (DN25)	Gas Governor with Test Point Input/output & Filter	500mBar
	RG032-FT-TPIO	1"1/4 (DN32)	Gas Governor with Test Point Input/output & Filter	500mBar
	RG040-FT-TPIO	1"1/2 (DN40)	Gas Governor with Test Point Input/output & Filter	500mBar
	RG050-FT-TPIO	2" (DN50)	Gas Governor with Test Point Input/output & Filter	500mBar
	RGD65-FT-TPIO	DN65	Gas Governor with Test Point Input/output & Filter	500mBar
	RGD80-FT-TPIO	DN80	Gas Governor with Test Point Input/output & Filter	500mBar
	RGD100-FT-TPIO	DN100	Gas Governor with Test Point Input/output & Filter	500mBar
	VERSIONI CON ADATTATORE AD ATTACCO FLANGIATO VERSIONS WITH FLANGE ADAPTER			
	RGD25	1" (DN25)	Gas Governor with Test Point Input/output	500mBar
	RGD32	1"1/4 (DN32)	Gas Governor with Test Point Input/output	500mBar
	RGD40	1"1/2 (DN40)	Gas Governor with Test Point Input/output	500mBar
	RGD50	2" (DN50)	Gas Governor with Test Point Input/output	500mBar
	LE VERSIONI FLANGIATE POSSONO ESSER ANCHE -FT, -TPIO O ENTRAMBE THE FLANGED VERSIONS CAN ALSO BE -FT, -TPIO OR BOTH			

Gruppo / Group	2
Classe / Class	A
Tipi di gas utilizzati / Types of used gas	I, II e III famiglia / Family
Temperature di utilizzo / Operating temperature range	Da / From -20°C a / to +60°C



00162



Per. Ind. Samuele Mantella

MTIC INTERCERT Certification Body