



Number	17GR0209/01	Replaces	17GR0209/00
Issue date	01-03-2024	Contract number	E0001
Due date	01-03-2034	Module	B (Type testing)
Report number	120909	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063BL1554		

EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the **automatic shut-off valve**, model(s):

VGP

Manufacturer **Elster GmbH (Honeywell)**
Strotheweg 1
49504 Lotte - Büren
Germany

meet(s) the essential requirements as described in the
Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.

Reference standard: EN 161: 2022

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

Ron Scheepers
Managing director

CERTIFICATE

Kiwa Nederland B.V.
Wilmsdorf 50
P.O. Box 137
7300 AC APELDOORN
The Netherlands

<https://www.kiwaenergy.com>





Number	17GR0209/01	Replaces	17GR0209/00
Issue date	01-03-2024	Contract number	E0001
Due date	01-03-2034	Module	B (Type testing)
Report number	120909	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063BL1554	Page	1 of 1

APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:
Elster GmbH (Honeywell)

List of available models:
VGP

Electro-magnetic automatic shut-off valve approved on EN 161 Class A.

Degree of protection : IP 54
Ambient temperature range : -20 to +60 °C.
Mechanical strength : group 2

TYPE NUMBER SURVEY:

>

VGP 10...25	Connection size DN10, 25, 20 and 25
R	Screw connections acc. ISO 7
01	Max. inlet pressure 150 mbar
02	Max. inlet pressure 200 mbar
W	230V, 50/60 Hz
M	110V, 50/60 Hz
Q	120V, 50/60 Hz
5	Electrical connection Rectifier adapter without DIN plug (DIN43650, ISO4400)
6	Electrical connection Rectifier adapter with DIN plug (DIN43650, ISO4400)
6L	Electrical connection Rectifier adapter with DIN plug (DIN43650, ISO4400) with signal lamp
7	Electrical connection Device socket, 3-pin, with rectifier circuit
V	Viton valve disk seal
Z	Customer specified control

Special conditions:
None