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Issued	1 May 2012	Scope	KE 11
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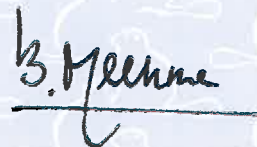
## Product Certificate

### Gas pressure regulators

Based on pre-certification tests as well as periodic inspections by Kiwa Nederland B.V., the products referred to in this certificate and marked with the GASTEC QA mark, supplied by

### gAvilar B.V.

may, on delivery, be relied upon to comply with the Gastec QA Approval Requirements 11, for "Gas pressure regulators for service connections with an inlet pressure up to 200 mbar, dated June 1982.



Bouke Meekma  
Kiwa

This certificate is issued by Kiwa Nederland B.V. in conjunction with the "KIWA regulations for carrying the GASTEC QA quality mark".

This certificate consists of 3 pages.  
Publication of the certificate is allowed.

#### Company

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## Gas pressure regulators

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### PRODUCT SPECIFICATION

Gas pressure regulators for domestic installations with an inlet pressure up to 200 mbar, nominal capacity 10 m<sup>3</sup> s/h.

WMR 10-F	Gas pressure regulator, flange connection.
WMR 10-W-3/4"	Inlet Rp ¾".
	Outlet gas meter coupler ¾".
WMR 10-K-3/4"	Inlet Rp ¾".
	Outlet R ¾".
WMR 10-W-1"	Inlet Rp ¾".
	Outlet gas meter coupler GM 1".
WMR 10-B-3/4"	Inlet Rp ¾".
	Outlet Rp ¾".

Gas pressure regulators with a low pressure cut-off valves for domestic installations with an inlet pressure up to 200 mbar, nominal capacity 10 m<sup>3</sup> s/h.

WMRG 10-F	Flange connection.
WMRG 10-W-3/4"	Inlet Rp ¾".
	Outlet gas meter coupler GM ¾".
WMRG 10-W-1"	Inlet Rp ¾".
	Outlet gas meter coupler GM 1".
WMRG 10-K-3/4"	Inlet Rp ¾".
	Outlet R ¾".
WMRG 10-B-3/4"	Inlet Rp ¾".
	Outlet Rp ¾".

### APPLICATION AND USE

Gas pressure regulators for domestic installations with an inlet pressure up to 200 mbar.

### MARKING

- Manufacturer's name or trademark.
- Function and type indication (pressure regulator for natural gas).
- Year and week number of manufacture or the manufacturing number (The year and week number can be processed as a code in the manufacturing number).
- Nominal capacity in m<sup>3</sup><sub>st</sub>/h.
- Maximum inlet pressure 200 mbar.
- The products are marked with the GASTEC QA quality mark.

#### Place of the mark:

- On the body of the pressure regulator in a clearly visible position.

#### Method of marking:

- Non-erasable.
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## Gas pressure regulators

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### RECOMMENDATIONS FOR CUSTOMERS:

1. Check at the time of delivery whether:
    - 1.1 the producer has delivery in accordance with the agreement;
    - 1.2 the mark and the marking method are correct;
    - 1.3 the products show no visible defects as a result of transport etc.
  2. If you should reject a product on the basis of the above, please contact:
    - 2.1 gAvilar B.V.  
and, if necessary,
    - 2.2 Kiwa Nederland B.V.
  3. Consult the producer's processing guidelines for the proper storage and transport methods.
  4. Check whether this certificate is still valid by consulting the publication list for Gastec C certificates (Kluwer Handboek).
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