

productcertificate  
K43256/03

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Replaces K43256/02

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## Thermostatic regulating valves

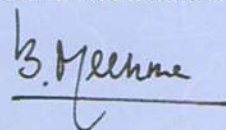
### STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

### **F.W. Oventrop GmbH & Co. KG**

complying with the technical specifications as laid down in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate, on delivery, may be relied upon to comply with Kiwa evaluation guideline BRL-K14003/01 "Thermostatic Regulating Valves".

Kiwa Nederland B.V.



ing. B. Meekma  
director

Publication of the certificate is allowed.

Advice: consult [www.kiwa.nl](http://www.kiwa.nl) in order to ensure that this certificate is still valid.

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### Supplier

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Certification process  
consists of initial and  
regular inspection of:

- quality system
- product

## Thermostatic regulating valves

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### Products specification

The products mentioned below belong to this certificate

Model Aquastrom T plus DN 15, IG\*IG

Model Aquastrom T plus DN 15, AG\*AG

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Model Aquastrom T plus DN 20, IG\*IG

Model Aquastrom T plus DN 20, AG\*AG

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Model Aquastrom T plus DN 25, IG\*IG

Model Aquastrom T plus DN 25, AG\*AG

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Model Aquastrom VT DN 15, IG\*IG

Model Aquastrom VT DN 15, AG\*AG

Model Aquastrom VT DN 15, Press fitting 15 mm

Model Aquastrom VT DN 15, Press fitting 18 mm

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Model Aquastrom VT DN 20, IG \* IG

Model Aquastrom VT DN 20, AG \*AG

Model Aquastrom VT DN 20, Press fitting 22 mm

## Thermostatic regulating valves

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### Application and use

Products are intended for application in circulation systems in tap water installations with a static water pressure of maximum 1000 kPa and a maximum water temperature of 90°C.

After regulating a pre-adjusted minimum temperature upstream will be maintained with conservation of the hydraulic balance.

### Marking

The Kiwa<sup>®</sup>-mark products are marked with the wordmark "KIWA".

Place of the mark: On the body or adjusting device

Compulsory specifications:

- Direction of flow;
- Manufacturers mark
- Nominal diameter (DN);

Method of marking:

- Non-erasable;
- visible after assembly.

### RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

- F.W. Oventrop GmbH & Co. KG
- and, if necessary,
- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.