

We **IMI Hydronic Engineering Deutschland GmbH**
Völlinghauser Weg 2, 59597 Erwitte, Germany
hereby declare that the equipment:

Thermostatic inserts Valves for radiators with integrated valve

in accordance with the following Directive(s):

2014/68/EU Pressure Equipment Directive (PED) [Art. 4.3]

is in conformity with the applicable requirements of the following document(s):

Ref. no.	Title	Edition/date
EN 215	Thermostatic radiator valves - Requirements and test methods	2005
1500-18.483	Technical Specification – Thermostatic inserts	2018
Thermostatic inserts		

Our Integrated Management System is certified by **DMSZ mbH** in accordance with:

Ref. no.	Title	Edition/date
EN ISO 9001	Quality management system (cert.: QM 01024)	2015
EN ISO 14001	Environmental management system (cert.: UM 01024)	2015
EN ISO 50001	Energy management system (cert.: EnM 01024)	2011
BS OHSAS 18001	Occupational Health and Safety Management (cert.: OHSAS 01024)	2007

Name: Guido Grimm
Position: Quality Manager
City: Erwitte
On: 2019-02-28

IMI Hydronic Engineering
IMI Hydronic Engineering
Deutschland GmbH
Völlinghauser Weg · D-59597 Erwitte

Engineering
GREAT
Solutions

- IMI PNEUMATEX
- IMI TA
- IMI HEIMEIER

We, **Oventrop GmbH & Co. KG**

Paul-Oventrop-Str.1
D-59939 Olsberg

hereby declare at sole responsibility that the following products to which this declaration refers, correspond to the standards and technical specifications:

DIN EN 215

Product
Insert
for radiators with integrated distributor

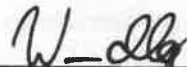
Item no.	PN [bar]	Heating water temperature [°C]	CE- marking
101 80 80	10	max. 120	No
164 80 80			

Monitoring System:
Monitoring of production:

DQS 000211 QM
Oventrop

Olsberg, 26.06.2012

i. V. 
Dr. Foitzik
Technical director

i. V. 
Dipl.-Ing. Wundling
Product manager