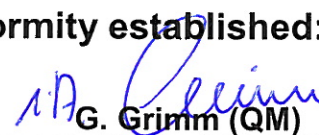



Conformity Declaration

Item:	EMO T Thermal actuator for heating, ventilation and air conditioning systems
Producer:	TA Heimeier GmbH Völlinghauser Weg D-59597 Erwitte
Remarks: We herewith declare, in our sole responsibility, that the products mentioned above are produced in correspondence with the standards mentioned below.	
<ul style="list-style-type: none"> ➤ Electromagnetic Compatibility/Directive 2004/108/EC ➤ Electrical Safety-LV-Directive 2006/95/EC ➤ EMC-Directive (Emission): EN 60730-1:2000 + A1:2004 + A2:2008 + A16:2007 ➤ EMC-Directive (Immunity): EN 60730-1:2000 + A1:2004 + A2:2008 + A16:2007, EN 60730-2-14:1997+A1:2001 ➤ EMC-Safety-LV-Directive: EN 60730-1:2000 + A1:2004 + A2:2008 + A12:2003 + A13:2004 + A14:2005 + A16:2007 ➤ Type of protection: IP 54 ➤ Protection class: II, EN 60730 	
Our management system is in accordance with DIN EN ISO 9001:2008, DIN EN ISO 14001:2004, DIN EN 50001:2011 and BS OHSAS 18001:2007 (certificate-registration-no.: 003388), certified by DQS-Frankfurt (you can find our current certificate under www.taheimeier.de)	
Declaration of conformity established:	
Erwitte, 15.06.2012	 G. Grimm (QM) Signature
Place, Date	 B. Henke (R&D) Signature
	TA HEIMEIER GMBH VÖLLINGHAUSER WEG D-59597 ERWITTE

Quality/ Standard, Mats Stenberg, AR

Date
2014-04-24

TO WHOM IT MAY CONCERN

TA Hydronics AB
SE-524 80 Ljung
Sweden

Besöksadress: Annelund

Telefon 0513 540 00
Fax 0513 508 44
www.tahydrronics.com

Org nr 556033-6256

An **IMI** Company

Declaration of Conformity – TA-COMPACT-P DN 10 - 32

We, TA Hydronics AB, SE 524 80 Ljung, Sweden, declare under our sole responsibility that our products TA-COMPACT-P, pressure independent balancing and control valve, to which this declaration relates, are in conformity with below stated standards and other normative documents.

- Our **catalogue sheets 5-5-45 TA-COMPACT-P**
- Directive **97/23/EC** of 29 May 1997.
- The end connections fulfill the requirements of **EN ISO 228-1**
- The body and bonnet are made of Ametal C[®] (CuZn33Pb2Si-C according to **EN 1982**, a copper alloy corresponding to **BS 5154 Alloy B**).
- The pressure testing of the valve fulfils the requirements of **EN 12266-1** (corresponding to **ISO 5208**).
- Our quality and environmental system is certified in accordance with **ISO 9001**, **ISO 14001** and **OHSAS 18001** by SP Technical Research Institute of Sweden. Certificates Nos. 2125, 2125 M and 2125 O.
- Our conformity assessment procedure is according to **Module H** of the **Pressure Equipment Directive (PED) 97/23/EC**. The notified body used is INSPECTA Sweden AB (previous DNV), No. 0409. Certificate No. PPC 22513.

TA Hydronics AB
Quality DepartmentMats Stenberg
Quality and Environmental Manager