



WaterMark

LEVEL 1

International Standards Certifications Pty Ltd

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JAS-ANZ



www.jas-anz.org/register

# Certificate of Conformity

## Product Schedule

This is to certify that  
**Taconova Group AG**

Ho - Steinackerstrasse 6, Postfach, CH-8902 Urdorf, SWITZERLAND  
Manufacturing Site – Taconova Production s.r.o. Nová 627 382 32 Velešín.CZECH REPUBLIC

Evaluated to:

**ATS 5200.037.1-2006 - Technical Specification for Plumbing and Drainage products – Flow Controllers – For Controlling Flows in Cold or Heated Water Systems**

TACOSSETTER INLINE 100, Regulating Valve, brass dezincification – resistant

Item No.	DN	G X Rp	Measurement Range (l/min)
223.1204.104	15	3/4" x 1/2"	1.0 – 3.5 l/min
223.1208.104	15	3/4" x 1/2"	2.0 – 8.0 l/min
223.1209.104	15	3/4" x 1/2"	3.0 – 12.0 l/min
223.1233.104	15	3/4" x 3/4"	0.6 – 2.4 l/min
223.1234.104	15	3/4" x 3/4"	1.0 – 3.5 l/min
223.1238.104	15	3/4" x 3/4"	2.0 – 8.0 l/min

TACOSSETTER INLINE 100, Regulating Valve Connection, brass dezincification – resistant

Item No.	DN	G x R	For
210.6221.000	15	3/4" x 1/2"	1/2" thread, conically sealing

Max. operating temperature: 100 °C, Max. operating pressure: 10 bar

G = Fixing thread, male or female cylindrical, according to ISO 228

Rp= Pipe thread / female thread cylindrical, according to ISO 7 / DIN 2999

**Tony Wilde**  
Group Chairman  
International Standards Certification Pty Ltd

30 September 2009  
**Date of issue**

30 September 2012  
**Date of expiry**

WMKA 30011  
**Certificate Number**

This Certificate of Conformity is issued under arrangement with S.A. The NPRF does not in any way warrant or represent that the product the subject of this Certificate of Conformity conforms with PCA, nor accepts any liability arising out of the use of the Product.