

Declaration of conformity

(in accordance with ISO/IEC 17050-1)

We **IMI Hydronic Engineering**
Olewin 50A, 32-300 Olkusz, Poland

in accordance with the following Directive(s):

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

hereby declare that the equipment:


STAD R **Balancing valves DN 15-50 with reduced Kv**

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

Ref. no.	Title	Edition/date
EN ISO 228-1	Pipe threads where pressure-tight joints are not made on the threads - Part 1: Dimensions, tolerances and designation	2003
EN 10226-1	Pipe threads where pressure tight joints are made on the threads. Taper external threads and parallel internal threads. Dimensions, tolerances and designation	2004
EN 10226-2	Pipe threads where pressure tight joints are made on the threads - Part 2: Taper external threads and taper internal threads - Dimensions, tolerances and designation	2005
EN 10204	Metallic materials - Types of inspection documents	2004
EN 1982	Copper and copper alloys - Ingots and castings	2008
EN 12266-1	Industrial valves - Testing of metallic valves - Part 1: Pressure tests, test procedures and acceptance criteria - Mandatory requirements	2012
5-5-10 STAD-R	Technical Specification – STAD R	2015

Our Integrated Management System is certified by **TÜV SÜD Management Service GmbH** in accordance with:

Ref. no.	Title	Edition/date
EN ISO 9001	Quality management system (cert.: 1210042496TMS)	2008
EN ISO 14001	Environmental management system (cert.: 1210442496TMS)	2004
EN ISO 50001	Energy management system (cert. no.: 1234042496TMS)	2011
BS 18001	Occupational Health and Safety Management (cert.: 1211642496TMS)	2007
EN ISO 3834-2	Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements (cert. TSP-3834-182.00)	2007

Name:  Marek Piecha
Position: Divisional Quality Manager
City: Olkusz
On: 2016-12-16

IMI International Sp. z o.o.
32-300 Olkusz, Olewin 50 A
Tel. /32/ 75 88 200, fax /32/ 75 88 201
NIP 125-00-20-435, REGON 010370574

Engineering
GREAT
Solutions