

Statement of Conformity

(in accordance with ISO/IEC 17050-1)

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

hereby declare that the equipment:

CV216 316MZ **Valves**

are manufactured by *Hora – Holter Regelarmaturen GmbH* in accordance with the following Directive(s):

2014/68/EU **The Pressure Equipment Directive (PED)**

Official Declaration of Conformity offered by Hora – Holter Regelarmaturen GmbH & Co. and Bray Armaturen & Antriebe Europa are available on the next page.

*In addition we declare that 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)	2015
EN ISO 14001	Environmental management system (cert.: 1210442496TMS)	2015
EN ISO 50001	Energy management system (cert.: 1234042496TMS)	2011
BS OHSAS 18001	Occupational Health and Safety Management (cert.: 1211642496TMS)	2007



Name: **Piotr Król**
Position: **Quality Manager**
City: **Olkusz**
On: **2018-01-17**

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IMI Hydronic
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 **IMI PNEUMATEX**

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 **IMI HEIMEIER**



EU DECLARATION OF CONFORMITY

No. DOC10-00

We, **Holter Regelarmaturen GmbH & Co. KG**
Helleforthstrasse 58 - 60
33758 Schloß Holte – Stukenbrock

declare under our sole responsibility, that the without automated actuator supplied valves of types

BR216GF
BR316GF,

to which this declaration is referring to, are in compliance with the European pressure equipment directive 2014/68/EU and were subjected to the conformity assessment procedures

full quality assurance (Module H)

The valves covered by this declaration are classified as category I under directive 2014/68/EU. They are pressure maintaining parts intended exclusively for installation in pressure equipment.

The valves described above are in conformity with the relevant European Union harmonisation legislation and with the applied standards:

DIN EN 19	Marking of metallic valves
DIN EN 764-5	Pressure Equipment – Part 5: Compliance and inspection Documentation of Materials
DIN EN 1349	Industrial process control valves
DIN EN 1561	Founding – Grey cast irons
DIN EN 1563	Founding – Spheroidal graphite cast irons
DIN EN 12286	Industrial valves – Testing of valves
DIN EN 12516	Industrial valves – Shell design strength

The conformity assessment procedure and the monitoring are performed by the notified body TÜV Nord Systems GmbH & Co. KG (0045).

Schloß Holte, April 6th, 2017


Lothar Brakhage

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