

Statement of Conformity

(in accordance with ISO/IEC 17050-1)

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

Bestätigt hiermit das die unten Aufgeführten Artikel:

CV 216/316/225/325/240/340SE

Von der Firma *Hora – Holter Regelarmaturen GmbH & Co.*
in Einklang mit den hier aufgeführten Normen produziert wurden.

2014/68/EU Druckgeräterichtlinie (DGRL)

Offiziellen Zertifikate der Fa. *Hora – Holter Regelarmaturen GmbH & Co.* sind auf den nachfolgenden Seiten verfügbar.

Die IMI Hydronic Engineering Olewin 50A, 32-300 Olkusz, Poland, hat ein Integriertes Management System implementiert und wird von der TÜV SÜD Management Service GmbH überwacht.

Ref. no.	Title	Edition/date
ISO 9001	Qualitätsmanagementsystem (1210042496TMS)	2015
ISO 14001	Umweltmanagementsystem (1210442496TMS)	2015
ISO 50001	Energiemanagementsystem (1234042496TMS)	2011
OHSAS 18001	Arbeits- und Gesundheitsschutz-Managementsystem (1211642496TMS)	2007

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

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IMI Hydronic
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EU DECLARATION OF CONFORMITY

No. DOC09-00

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

declare under our sole responsibility, that the valves of types

BR216 / BR225 / BR240
BR316 / BR325 / BR340,

operated by electromotive, pneumatic or hydraulic force, 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, II or III under directive 2014/68/EU. They are pressure maintaining parts intended exclusively for installation in pressure equipment.

Mechanical hazards not resulting from excess pressure, were considered according to the essential safety requirements set out in Machinery Directive 2006/42/EC and appropriate preventive measures were taken. The declaration of incorporation of partly completed machinery for actuators made by HORA is part of the documentation.

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

DIN EN 19	Marking of metallic valves
DIN EN 287	Fusion welding – Approval testing of welders
DIN EN 764-5	Pressure Equipment – Part 5: Compliance and inspection Documentation of Materials
DIN EN 1349	Industrial process control valves
DIN EN ISO 9712	Non-destructive testing – Qualification and certification of NDT personnel
DIN EN 10028	Flat products made of steel for pressure purposes
DIN EN 10204	Metallic products – Types of inspection documents
DIN EN 10213	Technical delivery conditions for steel castings for pressure
DIN EN 10222	Steel forgings for pressure purposes
DIN EN 10269	Steels and nickel alloys for fasteners
DIN EN 10272	Stainless steel bars for pressure purposes
DIN EN 10273	Hot rolled weldable steel bars for pressure purposes
DIN EN 12266	Industrial valves – Testing of valves
DIN EN 12516	Industrial valves – Shell design strength
DIN EN ISO 15614	Fusion welding – Specification and approval of welding procedures

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

Schloß Holte, July 15th, 2016


Lothar Brakhage

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