

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:

TA MC55, MC55Y, MC55DL, MC80DL, MC83DL, MC100, MC103, MC160, MC163, MC250, MC250DL, MC253, MC253DL, MC400, MC403, MC500, MC500DL, MC503, MC503DL, MC1000, MC1003, MC1503, MC106Y [24V]


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

2014/30/EU Elektromagnetische Verträglichkeit (EMV)
2006/42/EG Richtlinie (Maschinenrichtlinie)

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
DIN EN ISO 9001	Qualitätsmanagementsystem (1210042496TMS)	2008
DIN EN ISO 14001	Umweltmanagementsystem (1210442496TMS)	2004
DIN EN ISO 50001	Energiemanagementsystem (1234042496TMS)	2011
DIN OHSAS 18001	Arbeits- und Gesundheitsschutz-Managementssystem (1211642496TMS)	2007


Name: Marek Piecha
Position: Divisional Quality Manager
City: Olkusz
On: 2017-02-06

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 **IMI PNEUMATEX**

 **IMI TA**

 **IMI HEIMEIER**



EU Declaration of conformity

Confirm with the

- Directive 2006/42/EC: of the European Parliament and of the Council of 17 May 2006 on the approximation of the laws of the Member States relating to machinery
- Council Directive 2014/30/EC: of 20 April 2016 on the approximation of the laws of the Member States relating to electromagnetic compatibility

The appliance

Product: electrical actuator, type of construction Holter Regelarmaturen

Type: MC55, MC55Y, MC55DL, MC80DL, MC83DL, MC100, MC103, MC160, MC163

MC250, MC250DL, MC253, MC253DL, MC400, MC403, MC500, MC500DL,

MC503, MC503DL, MC1000, MC1003, MC1503, MC106Y (24 V)

has been developed, designed and manufactured in accordance with the mentioned European Directives, and sole responsibility of

Company: Holter Regelarmaturen GmbH & Co. KG

Application of the following standards:

- DIN EN ISO 12100:2011-03 Safety of machinery
- DIN EN 61000-6-2 03-2006 Immunity for industrial environments
- DIN EN 61000-6-3 11-2012 Emission standard for residential, commercial and light-industrial environments

A Technical Documentation is completely available.

The operating instructions for the appliance are available:

- in original version (German language)
- in English language

Schloß Holte-Stukenbrock, 19.04.2016

Place, Date

Signature

Holter Regelarmaturen GmbH & Co.KG

Specifics concerning the signatory

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