



QS CERTIFICATE OF ASSESSMENT - EU

Application of the

Directive 2014/68/EU of the European Parliament and of the Council of 15 May 2014 of Pressure Equipment, as amended, and as transposed into law of the Kingdom of Sweden

CERTIFICATE NO.: **PPC 22513 Rev. 3**

MANUFACTURER

IMI Hydronic Engineering AB

524 80 Ljung, Sweden

and

Olewin 50A, 32-300 Olkusz, Poland

The manufacturer's Quality System has been assessed with respect to the conformity assessment procedure as described in Module H and is found to comply with the requirements applicable to it.

PRODUCT DESCRIPTION

Industrial Valves & Flow measuring Orifices

APPLICATIONS/LIMITATIONS:

The certificate is based on Quality System documentation according to enclosure 1. The certificate is valid for design codes and materials according to enclosure 1.

The Manufacturer must inform Kiwa Inspecta AB of any plan for substantial changes to the Quality System in order to examine whether this certificate remains valid. Periodical audits as required will be held to verify the validity of this certificate.

This Certificate is valid until: 2023-06-21

First issue date: 2002-06-21

SUNDSVALL, 2021-01-12

SIGNED FOR AND BEHALF OF

Kiwa Inspecta AB

Notified Body No.: 0409

Karin Velander **Kiwa Inspecta**



Karin Velander

Enclosure No. 1	Edition: 2	Date: yyyy-mm-dd	2021-01-12
QS Certificate of assessment - EU No.: PPC 22513 Rev. 3		Validity: yyyy-mm-dd	2021-01-12 - 2023-06-21
First issue date: 2002-06-21			

Valid inspection programme documentation

Document No.	Document name	Edition	Date
-	Quality Manual (databased)	-	2020-05-14

Product design codes

Code
 EN 12288
 EN 12266-1
 ANSI/ASME B1.20.1
 EN 13547
 EN 13789
 EN 13828
 EN 12516

Materials

Carbon steels, brass, stainless steels.

Limitations

Valves: DN 400 PN25

SUNDSVALL, 2021-01-12

Kiwa Inspecta AB

Karin Velander 

Karin Velander

ASSESSMENT DECISION

IMI Hydronic Engineering AB

Decision date
2021-01-12

Previous decision
2020-06-14

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Decision

Decision

To issue certificate to 2014/68/EU Module H

Based on

Audit report dated 2020-12-10 from audit performed 2020-12-03.
Technical documentation for pressure equipment reviewed on audit.

Validity

The validity of the certification is automatically prolonged within the period of validity as long as the results of the periodical audits are approved. This time will the validity be limited to one year since the revision was done by Teams.

Certificate PPC 22513 Rev. 3

Date of issue	Validity	Revised
2021-01-12 (First issue date 2002-06-21)	2021-01-12 - 2023-06-21	2021-01-12

Scope of Assessment

Module H	Exceptions Assemblies	
Organization IMI Hydronic Engineering AB	Organization chart October 2020	Organization no 556033-6256
Objecttype Industrial Valves & Flow Measuring Orifices Code EN 12288 EN 12266-1 ISO 288-1, ISO 7-1, ANSI/ASME B1.20.1 EN 13547 EN 13789 EN 13828		
Exception -		
Locations 524 80 Ljung, Sweden and Olewin 50A, 32-300 Olkusz, Poland (Rev. 3)		Exception -
Additional -		

ASSESSMENT DECISION

IMI Hydronic Engineering AB

Decision date
2021-01-12

Previous decision
2020-06-14

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General Regulations

Surveillance visits

Surveillance visits are normally conducted once a year. The whole quality system will be re-assessed within a three year period. Additionally, surveillance may include unexpected visits to the manufacturer, when considered necessary.

Validity

The validity of the assessment is automatically prolonged within the period of validity as long as the results of the surveillance visits are approved.

Each third year a re-assessment is performed to verify overall continuing effectiveness of the supplier's quality system in its entirety.

Changes

The company shall inform Kiwa Inspecta AB of all planned changes to the assessed system.

Additional information

For further information see General Regulations issued by Kiwa Inspecta AB.

Kiwa Inspecta AB

A handwritten signature in blue ink that reads "Karin Velander". To the right of the signature is the Kiwa Inspecta logo, which consists of the words "Kiwa" and "Inspecta" stacked vertically in blue.

Karin Velander
2021-01-12