

Certificate

Quality Management System according to Decree No. 44/2016. (IX. 28.) of the Ministry of Economy and Directive No. 2014/68/EU

Certificate no.:

H/Q-20 2265

Name and address of the manufacturer:

**IPECON, s.r.o.
Dolné Rudiny 8209/43
010 01 Žilina
Slovenská republika**

We hereby certify that the Manufacturer has introduced and has been applying a quality management system in compliance with Decree No. 44/2016. (IX.28.) of the Ministry of Economy, and Directive No. 2014/68/EU. The manufacturer is authorized to use the identification mark of the notified body on the pressurized equipment made by Manufacturer in line with the scope of validity of the Manufacturer's quality management system.

CE 1008

Examination:

Quality Management System (Module H1)
(The quality management system according to modul H1 includes also modules E1, E, D, D1 and H)

Audit report No.:

E 122/1231/2023

Scope of validity:

**Designing and manufacturing of pressure vessels.
(See annex)**

Plant:

**IPECON, s.r.o.
Dolné Rudiny 8209/43
010 01 Žilina
Slovenská republika**

Validity:

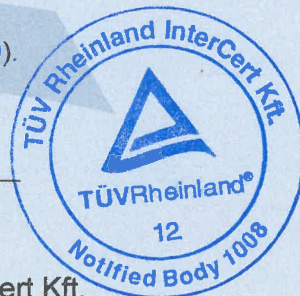
06.06.2026
(First issue of the Certificate: 24.08.2020).

Budapest, 15.07.2023



Eng. Paluska Gyula
Certifier

Notified Body: TÜV Rheinland InterCert Kft.
Notified Body Number: 1008



TÜV Rheinland InterCert Kft. Ipari szolgáltatások üzletág – H-1143 Budapest, Gizella út 51-57.
tel.: +36-1/4611-100; fax: +36-1/4611-199; e-mail: tuv@hu.tuv.com; honlap: www.tuv.hu

MS-0047851 Melléklet-1

1 / 1

Rev.0

© TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Annex to Certificate
Certificate number: H/Q-20 2265
(Rev.: 0)



Drawing Nr:	Description:	ØD	P	V	Modul:
VA-V-VXX1	IPC TN 1850/250	108 mm	2,5 MPa	69 L	H
VD-V-V007	IPC TZ 888	128,5 mm	0,6 MPa	163 L	H
VF-V-VXX1	IPS 1250/250	108 mm	1 MPa	47 L	H
MA-V-V015	ITS 04	108 mm	1 MPa	183 L	H
CB-V-VXX1	ICHS QIH 21-32-48 IV v ec	68,9 mm	0,6 MPa	280 L	H
VB-V-V008	IPC TN 4315	133,00mm	2,5 MPa	260L	H

Note:

Description:	Type / Name
IPC TN	Heat exchange station – pressure independent
IPC TZ	Heat exchange station – pressure dependent
IPS	Steam station
ITS	Temperature control station
ICHS	Cooling station
IPC TN 4315	Heat exchange station – pressure independent

Budapest, 15.07.2023



TÜV Rheinland InterCert Kft.
Industrial Services Business Unit

Eng. Gyula Paluska
Certifier

Notified Body: TÜV Rheinland InterCert Kft.
Notified Body Number: 1008