



TECHNICKÁ INŠPEKCIA, a.s.

SLOVENSKÁ REPUBLIKA



CERTIFICATE

no. 4089/1/2017

Technická inšpekcia, a. s., Trnavská cesta 56, 821 01 Bratislava, Slovakia

notified body: 1354,

on the basis of results from assessment of full quality assurance system

notifies, that

Rotex Automation Limited,

987/11, 12&13, GIDC-Makarapura, Vadodara-30910, Gujarat, India

implemented and applies system of full quality assurance system (module H)

according to the European Directive 2014/68/EU on pressure equipment

Range of equipment:

Valves made of stainless steels

(see annex to the Certificate for details)

Audit Report no. 4089/1/2017

Manufacturer shall inform Technická inšpekcia, a. s. of any intended change of system of full quality assurance (module H).

Certificate is valid until 26th December 2020

The Certificate validity is conditioned with performing of surveillance by Technická inšpekcia, a.s. for minimum 1 periodic audit per 12 months. Audit Report proves performing of periodic audit.

Date of Initial Notification: 4th September 2014

Bratislava, on 27th December 2017

Ing. Dušan Perniš
General Director

Annex to the Certificate no. 4089/1/2017

Valve specification

Valve Design standard EN 12516-1 and ASME VIII Div. 1	Valve type	Pressure grade	Sizes
2/2 Internal pilot operated valve	21103, 21104, 21203, 21204	max. PN 40	DN40
		max. PN 70	DN50
3/2 Internal pilot operated valve	31121, 31206 31122, 31207	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
3/2 Internal pilot operated double solenoid valve	37103 37104	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
3/2 External pilot operated valve	32103, 32203 32104, 32204	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
3/2 Air operated valve	33101, 33201 32104, 33202	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/2 Internal pilot operated valve	51434 51435	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/2 External pilot operated valve	52406 52407	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/2 Air operated valve	53402 53403	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/2 Internal pilot operated Double Solenoid valve	57406 57407	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/3 Center Exhausted Valve	51418 51419	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
5/3 Center Pressurised Valve	51422 51423	max. PN 40	DN32, DN40, DN50
		max. PN 70	DN32, DN40, DN50
2/2 Angle Seated Valve	65110	PN 25	DN65
	32063, 40063, 40090, 40110, 50063, 65090	PN 16	DN32, DN40, DN50, DN65
	32090, 50090, 50110	PN 24,5	DN32, DN50
	80110	PN 15	DN80

Material:

Specification	Material Grade	Valve type
ASTM A 351	CF8, CF8M	All types referred in Annex except 2/2 Angle seated valve 2/2 Angle seated valve
ASTM A 351	CF3M	