



**TECHNICKÁ INŠPEKCIA, a.s.**



**SLOVENSKÁ REPUBLIKA**

## **CERTIFICATE**

**no. 54/1/2017**

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

notified body: 1354,

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

**notifies, that**

*O.P.M. Italia s.r.l.,*

*Via Romolo Murri 40, 20013 Magehta (MI), Italy*

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

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

Range of equipment:

Ball valves to PN 100; to DN 600

Strainers to PN 100; to DN 600

Gate valves to PN 100; to DN 600

Globe valves to PN 100; to DN 600

Check valves to PN 100; to DN 600

Audit Report no. 54/1/2017

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

Certificate is valid until 8<sup>th</sup> March 2020

*The Certificate validity is conditioned by surveillance performed by Technická inšpekcia, a.s. for minimum 1 surveillance per 12 months. Performing of surveillance is proved by Audit Report.*

Date of initial notification: 1<sup>st</sup> March 2011

Bratislava, on 9<sup>th</sup> March 2017



  
Ing. Dušan Perniš  
General Director

**333115**

CST4-190



**Annex to the Certificate no. 54/1/2017**

| <b>Valve type</b>  | <b>Pressure Grade</b> | <b>Dimension</b> |
|--|-----------------------|------------------|
| <b>Ball Valve</b><br>EN 1983:2013,<br>ASME B16.34-2013                     | PN 1                  | DN 25 to DN 600  |
|  | PN 2,5                | DN 25 to DN 600  |
|  | PN 6                  | DN 25 to DN 600  |
|  | PN 10                 | DN 25 to DN 600  |
|  | PN 16                 | DN 25 to DN 600  |
|  | PN 25                 | DN 25 to DN 600  |
|  | PN 40                 | DN 25 to DN 600  |
|  | PN 64                 | DN 25 to DN 600  |
| <b>Gate Valve</b><br>EN 1171:2015,<br>EN 1984:2010,<br>ASME B16.34-2013    | PN 1                  | DN 25 to DN 600  |
|  | PN 2,5                | DN 25 to DN 600  |
|  | PN 6                  | DN 25 to DN 600  |
|  | PN 10                 | DN 25 to DN 600  |
|  | PN 16                 | DN 25 to DN 600  |
|  | PN 25                 | DN 25 to DN 600  |
|  | PN 40                 | DN 25 to DN 600  |
|  | PN 64                 | DN 25 to DN 600  |
| <b>Globe Valve</b><br>EN 13709:2010,<br>EN 13789:2010,<br>ASME B16.34-2013 | PN 1                  | DN 25 to DN 600  |
|  | PN 2,5                | DN 25 to DN 600  |
|  | PN 6                  | DN 25 to DN 600  |
|  | PN 10                 | DN 25 to DN 600  |
|  | PN 16                 | DN 25 to DN 600  |
|  | PN 25                 | DN 25 to DN 600  |
|  | PN 40                 | DN 25 to DN 600  |
|  | PN 64                 | DN 25 to DN 600  |
| PN 100   | DN 25 to DN 600       |                  |



**Annex to the Certificate no. 54/1/2017**

| Valve type  | Pressure Grade | Dimension       |
|---|----------------|-----------------|
| <b>Check Valve</b><br>EN 16767:2016<br>ASME B16.34-2013 | PN 1           | DN 25 to DN 600 |
|   | PN 2,5         | DN 25 to DN 600 |
|   | PN 6           | DN 25 to DN 600 |
|   | PN 10          | DN 25 to DN 600 |
|   | PN 16          | DN 25 to DN 500 |
|   | PN 25          | DN 25 to DN 600 |
|   | PN 64          | DN 25 to DN 600 |
|   | PN100          | DN 25 to DN 600 |
| <b>Strainer</b><br>ASME B16.34-2013                     | PN 1           | DN 25 to DN 600 |
|   | PN 2,5         | DN 25 to DN 600 |
|   | PN 6           | DN 25 to DN 600 |
|   | PN 10          | DN 25 to DN 600 |
|   | PN 16          | DN 25 to DN 600 |
|   | PN 25          | DN 25 to DN 600 |
|   | PN 64          | DN 25 to DN 600 |
|   | PN100          | DN 25 to DN 600 |

**Material:**

| Specification | Material Grade                           | Valve type                  |
|---------------|--|-----------------------------|
| ASTM A 105    | --                                       | all types referred in Annex |
| ASTM A 216    | WCB                                      |                             |
| ASTM A 217    | C5, WC1, WC6, WC9                        |                             |
| ASTM A 351    | CF3, CF3M, CF8, CF8M, LC1, LC2, LC3, LCB |                             |



  
 Ing. Dušan Perniš  
 General Director

P 0054