

Loc pentru
Timbru Sec
(Impressed
Stamp)

CERTIFICAT

CERTIFICATE

Nr. certificat: 005 – 584/EC

Certificate No.:

**Nume și adresă
producător:**

Name and Adress
of Manufacturer:

S.C. TOTALGAZ INDUSTRIE S.R.L.

Sos. Pacurari nr. 128, Iasi

are implementat și menținut un Sistem de Asigurare a Calității
in conformitate cu prevederile Directivei 97/23/EC
(HG 584/2004), Anexa III, Modul D1 – Asigurarea Calității Producției
has implemented, operates and maintains a Quality Assurance System as described in
Pressure Equipment Directive 97/23/EC,
Annex III, Module D1 – Production quality assurance

pentru scopul
for the scope

Producție, Inspectie finala și Incercari pentru

Robinete cu sfera, tipuri: RS 900; RS 902; RS 903 (conform anexa)

Production, Final Inspection and Tests for Spherical valves, types RS 900; RS 902; RS 903 (see the annex)

**Rezultatele evaluării Sistemului Calității atesta ca produsul poate fi realizat astfel incat sa
respecte cerințele esențiale de securitate din directiva 97/23/EC (HG 584/2004).**

The results of the assessment of the Quality Assurance System attest that the product can be manufactured in such manner that it
fulfills the safety essential requirements from Directive 97/23/EC (GD 584/2004).

Nr. raport audit: 1402-RA-01

Audit report:

Marcaj aplicat:

Applied mark:

CE 1798

26.07.2010

București

Valabil pana la:

25.07.2013

Valid until



SC IS CIR-CERT SA
Director General
General Director
Ing. Stelian Negoescu

Stelian Negoescu

Str. Sf. Elefterie nr. 47-49,
sect.5, cod poștal 050524,
București, România

FP 25.4-01, ed.3,rev0

tel: 004.021.4115203
fax: 004.021.4115203
web: www.iscirtcert.ro

**Număr organism
notificat:**
Notified Body Number:

1798

Anexa la certificatul 005 – 584/EC (3 pagini)
Annex to certificate 005 – 584/EC (3 pages)

Robinete cu sfera: RS 900, RS 902, RS 903
(Spherical valves types RS 900, RS 902, RS 903)

PS 6/Dn 400, Dn 450, Dn 500, Dn 550, Dn 600;

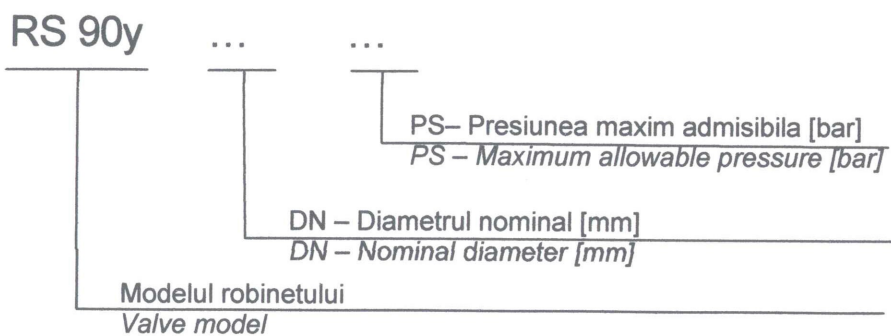
PS 10/Dn 400, Dn 450, Dn 500, Dn 550, Dn 600;

PS 16/Dn 250, Dn 300, Dn 350, Dn 400, Dn 450, Dn 500, Dn 550, Dn 600;

PS 25/Dn150, Dn 200, Dn 250, Dn 300, Dn 350, Dn 400, Dn 450, Dn 500, Dn 550, Dn 600;

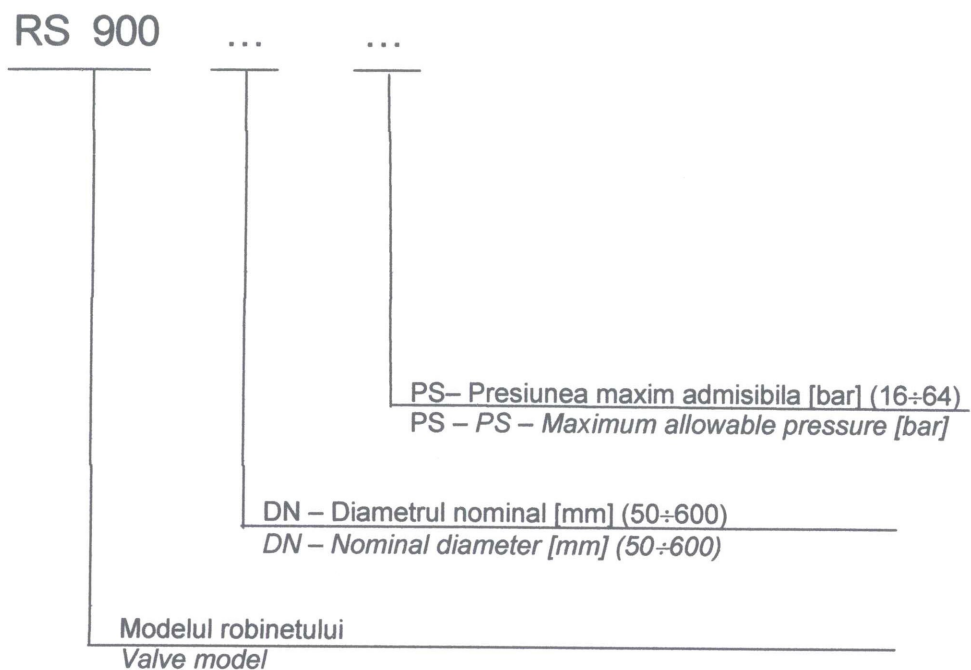
PS 40/Dn 50, Dn 65, Dn 80, Dn 100, Dn 125, Dn 150, Dn 200, Dn 250, Dn 300, Dn 350, Dn 400,
 Dn 450, Dn 500, Dn 550, Dn 600;

PS 64/Dn 50, Dn 65, Dn 80, Dn 100, Dn 125, Dn 150, Dn 200, Dn 250, Dn 300, Dn 350, Dn 400,
 Dn 450, Dn 500, Dn 550, Dn 600



Handwritten signature

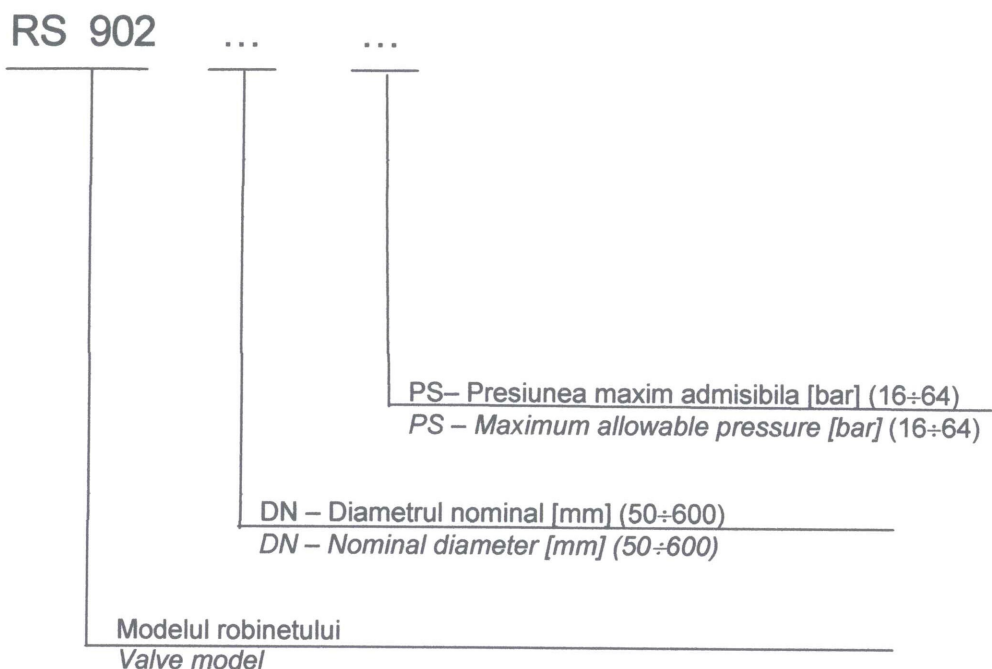
RS 900, RS 902, RS903



Obs:

DN 50÷600: DN50, DN80, DN100, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600

PS16÷64: PS16, PS25, PS40, PS64.

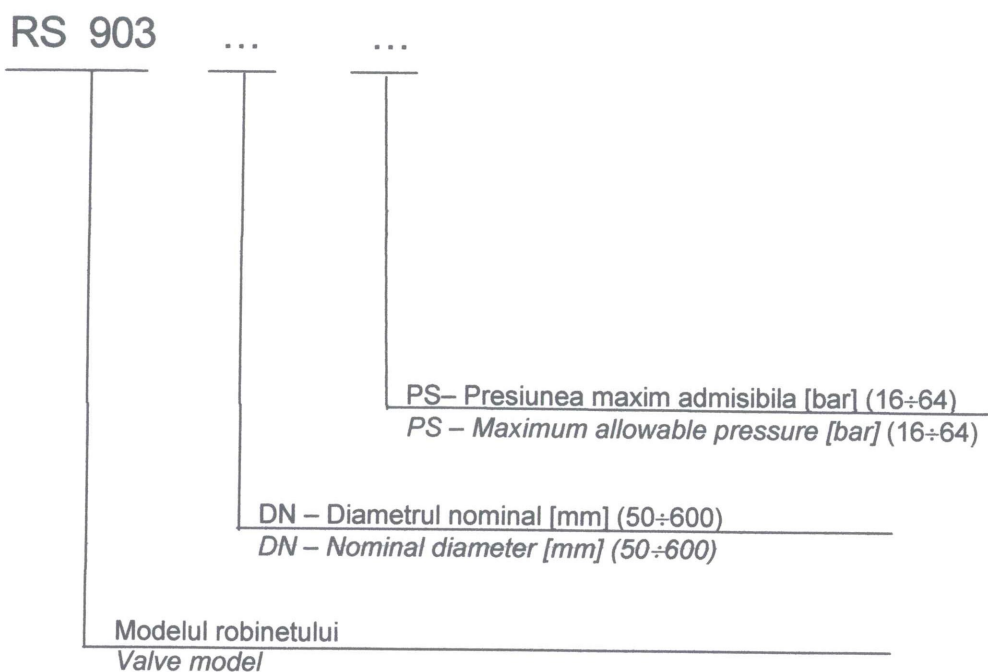


Obs:

DN 50÷600: DN50, DN80, DN100, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600

PS16÷64: PS16, PS25, PS40, PS64.

Handwritten signature



Obs:

DN 50÷600: DN50, DN80, DN100, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600

PS16÷64: PS16, PS25, PS40, PS64

Handwritten signature