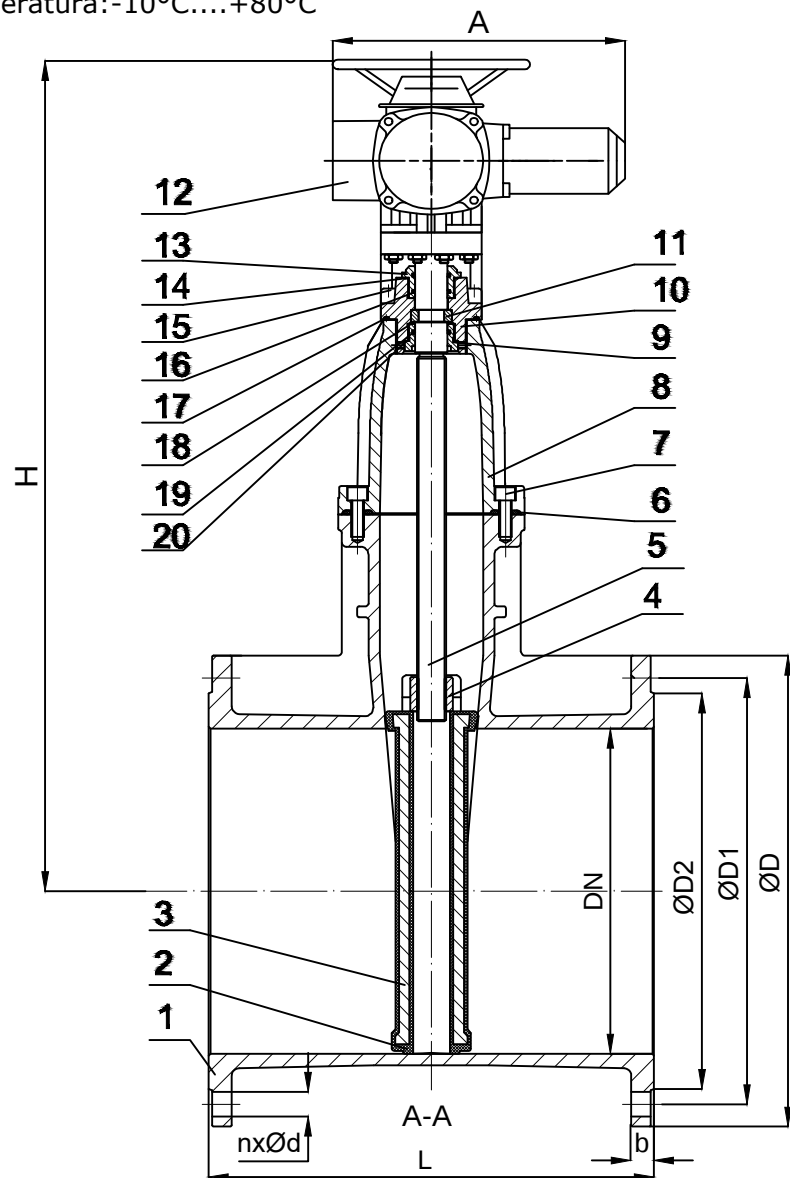


#### UTILIZARE:

- Apa potabila
- Irigatii si sisteme de stingere a incendiilor
- Apa de mare si reziduri
- Aer comprimat si aer conditionat
- Temperatura:-10°C....+80°C



#### CARACTERISTICI TEHNICE:

- Presiune nominala:16 bar
- Diametre nominale:350-800 mm

| DN  | L    | ØD   | ØD1 | ØD2 | b    | n-Ød1 | H    | A   |
|-----|------|------|-----|-----|------|-------|------|-----|
| 350 | 550  | 505  | 460 | 429 | 26.5 | 16-22 | 1102 | 578 |
| 400 | 600  | 565  | 515 | 480 | 28   | 16-26 | 1276 | 617 |
| 450 | 650  | 615  | 565 | 548 | 30   | 20-26 | 1397 | 617 |
| 500 | 700  | 670  | 620 | 609 | 31.5 | 20-26 | 1476 | 617 |
| 600 | 800  | 780  | 725 | 685 | 32.5 | 20-30 | 1830 | 720 |
| 800 | 1000 | 1015 | 950 | 903 | 35   | 24-33 | 2140 | 790 |

#### CONSTRUCTIE:

- Conform: DIN3352
- Flanse conf. DIN2501 PN10
- Gabarit: -DIN 3202-F5  
-ISO 5752 Seria 15
- Test hidraulic conf.:ISO5208

| Test Presiune Conform ISO5208 |    |                     |          |
|-------------------------------|----|---------------------|----------|
| DN                            | PN | Test Presiune (bar) |          |
|                               |    | Rezistenta          | Etansare |
| 350-800                       | 16 | 24                  | 17,6     |

|                    |                             |              |                             |
|--------------------|-----------------------------|--------------|-----------------------------|
| 20                 | Inel "O"                    | EPDM         |                             |
| 19                 | Inel "O"                    | EPDM         |                             |
| 18                 | Saiba de presare            | PTFE / Nylon |                             |
| 17                 | Garnitura                   | EPDM         |                             |
| 16                 | Inel "O"                    | EPDM         |                             |
| 15                 | Surub                       | Otel Carbon  |                             |
| 14                 | "O" Ring presetupa          | EPDM         |                             |
| 13                 | Bucsa Superioara            | Alama        |                             |
| 12                 | Reductor                    |              |                             |
| 11                 | Inel opritor                | Alama        |                             |
| 10                 | Flansa presetupa            | GGG50        |                             |
| 9                  | Bucsa Inferioara            | Alama        |                             |
| 8                  | Capac                       | GGG50        |                             |
| 7                  | Surub                       | Otel Carbon  |                             |
| 6                  | Garnitura Capac             | EPDM         |                             |
| 5                  | Tija                        | SS410        |                             |
| 4                  | Piulita Sertar              | Alama        |                             |
| 2..3               | Sertar                      | GGG50 + EPDM |                             |
| 1                  | Corp                        | GGG50        |                             |
| Nr.                | DENUMIRE                    | MATERIAL     |                             |
| Desenat:<br>F.I.V. | ROBINET CU SERTAR CAUCIUCAT |              | Verificat:S.S.              |
| EUDIS<br>VALVES    | FONTA DUCTILA               | CORP OVAL    | Nume fisier:<br>Fig.8.40-AE |
|                    | DN 350-800                  | PN16         | Data:<br>13.01.2021         |
|                    | EUDIS S.A.                  |              | Fig.8.40-AE                 |