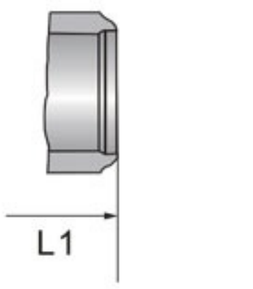
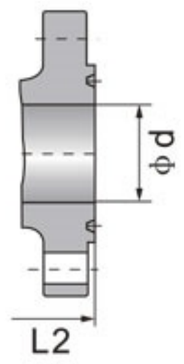
ROBINET INCHIDERE CU VENTIL DIN INOX PN 16

STAINLESS STEEL GLOBE VALVE PN 16

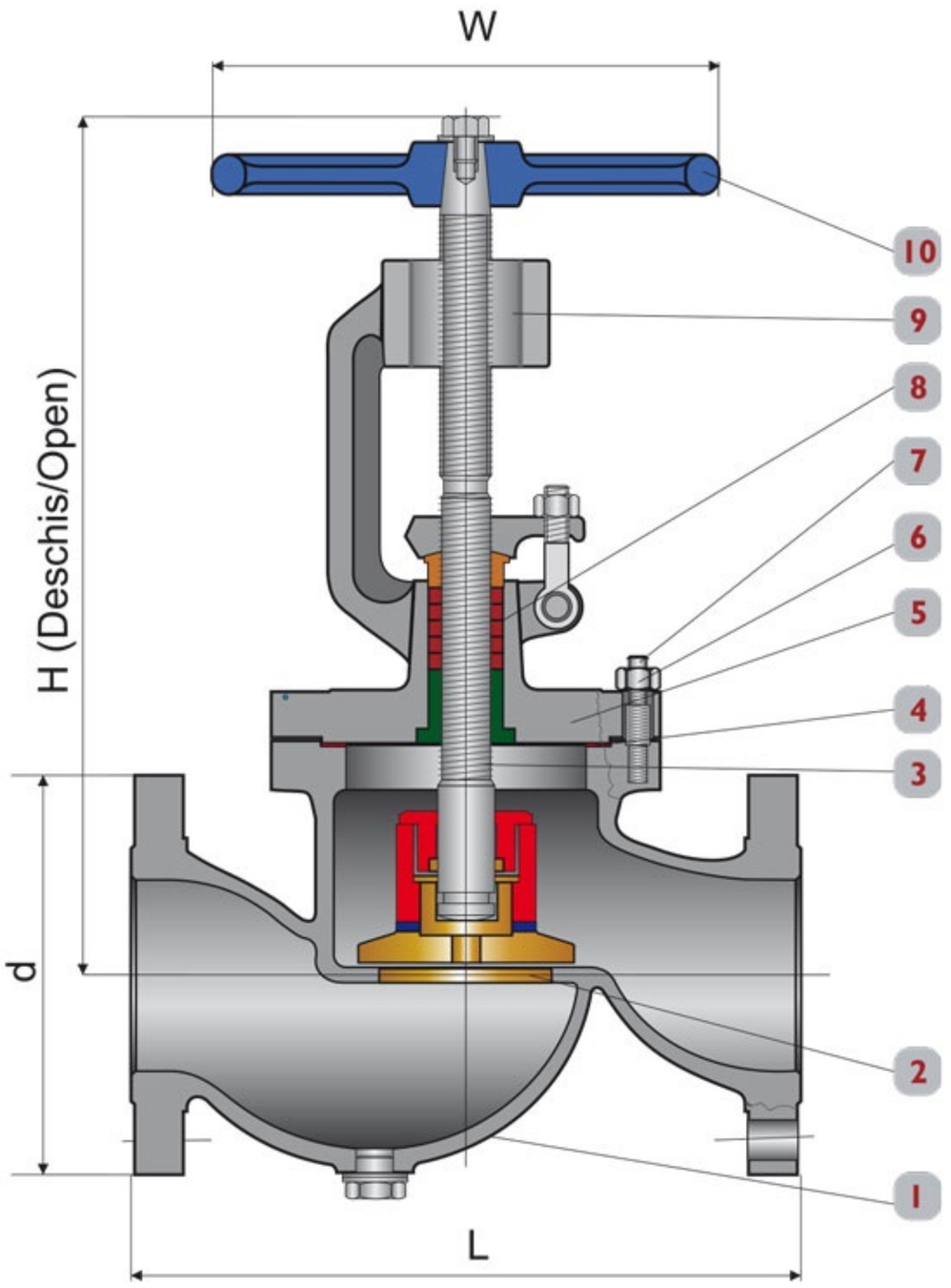
No.	Descriere/ Description	Material
1	Corp/ Body	ASTM A351 CF8
2	Inel etanșare/Sealing ring	ASTM A351 CF8
3	Tijă/Stem	ASTM A182 F304
4	Garnitură/Packing	304+Grafit/ 304+Graphite
5	Capac/Bonnet	ASTM A351 CF8
6	Piuliță/Nuts	ASTM A194 B
7	Prezon/Studs	ASTM A194 B8
8	Garnitură tijă/Stem gasket	Grafit/ Graphite
9	Bucșă filetată/Stem nut	ASTM A351 CF8
10	Roată manevră/Handwheel	GG25



CAP SUDURA (CS)/
BUTT WELD (BW)



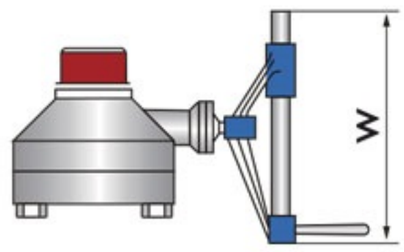
CANAL PANA (CP)/
RING TYPE JOINT (RTJ)



COD PRODUS / PRODUCT CODE
102DI1

TEMPERATURA DE LUCRU / WORKING TEMPERATURE:
-29°C…+425°C

CARACTERISTICI CONSTRUCTIVE / DESIGN FEATURES:
- corp drept cu flanșe sau cu capete sudură/flanged or butt welded straight body
- tijă ascendentă cu filet exterior/rising stem with outside screw
- închidere-ventil plat cu etanșare plană/flat disc and seat



REDUCTOR MANUAL SAU ELECTRIC/
GEAR OR ELECTRIC ACTUATOR

SUPRAFEȚE DE ETANȘARE/SEALING SURFACES:
- flanșe plan umăr (PU) /raised face flanges (RF)
- capete sudură(CS) / butt weld ends (BW)
- varianta de acționare cu reductor manual sau electric/available with gear or electric actuator

EXECUȚIE/EXECUTION:
- execuție conform DIN 3356 /basic design according to DIN 3356
- lungimi de construcție conform E 558 seria 11/face to face according to EN 558 11 series
  - •DIN 3202 partea 1 linia F1 pentru flanșe plan umăr (PU)/DIN3202 part 1 line F1 for raised face flanges (RF)
  - •DIN 3202 partea 2 S1 pentru capete sudură (CS)/DIN3202 part 2 S1 for butt weld ends (BW)
- flanșe de legatură conform DIN 2543/flanges according to DIN2543
- capete sudură conform DIN 3239/butt weld ends according to DIN3239
- teste conform DIN3230/testing according to DIN3230

LA CERERE/ ON REQUEST:
- cu dop de golire/ threaded plug

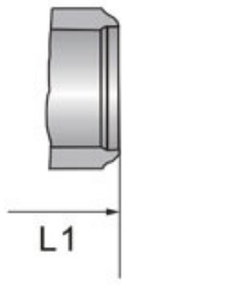
DIMENSIUNI DE GABARIT/OVERALL DIMENSIONS														
DN	**15**	**20**	**25**	**32**	**40**	**50**	**65**	**80**	**100**	**125**	**150**	**200**	**250**	**300**
L, L1, L2	130	150	160	180	200	230	290	310	350	400	480	600	730	850
H	300	335	335	420	420	420	520	560	640	730	890	1070	1250	1450
W	178	178	178	178	178	178	229	254	254	356	356	356	406	559

Ne rezervăm dreptul de a modifica, fără notificare, dimensiunile în funcție de evoluțiile tehnice
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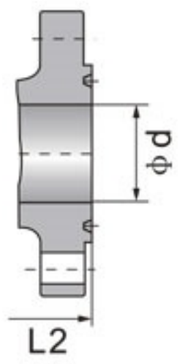
ROBINET INCHIDERE CU VENTIL DIN INOX PN 25

STAINLESS STEEL GLOBE VALVE PN 25

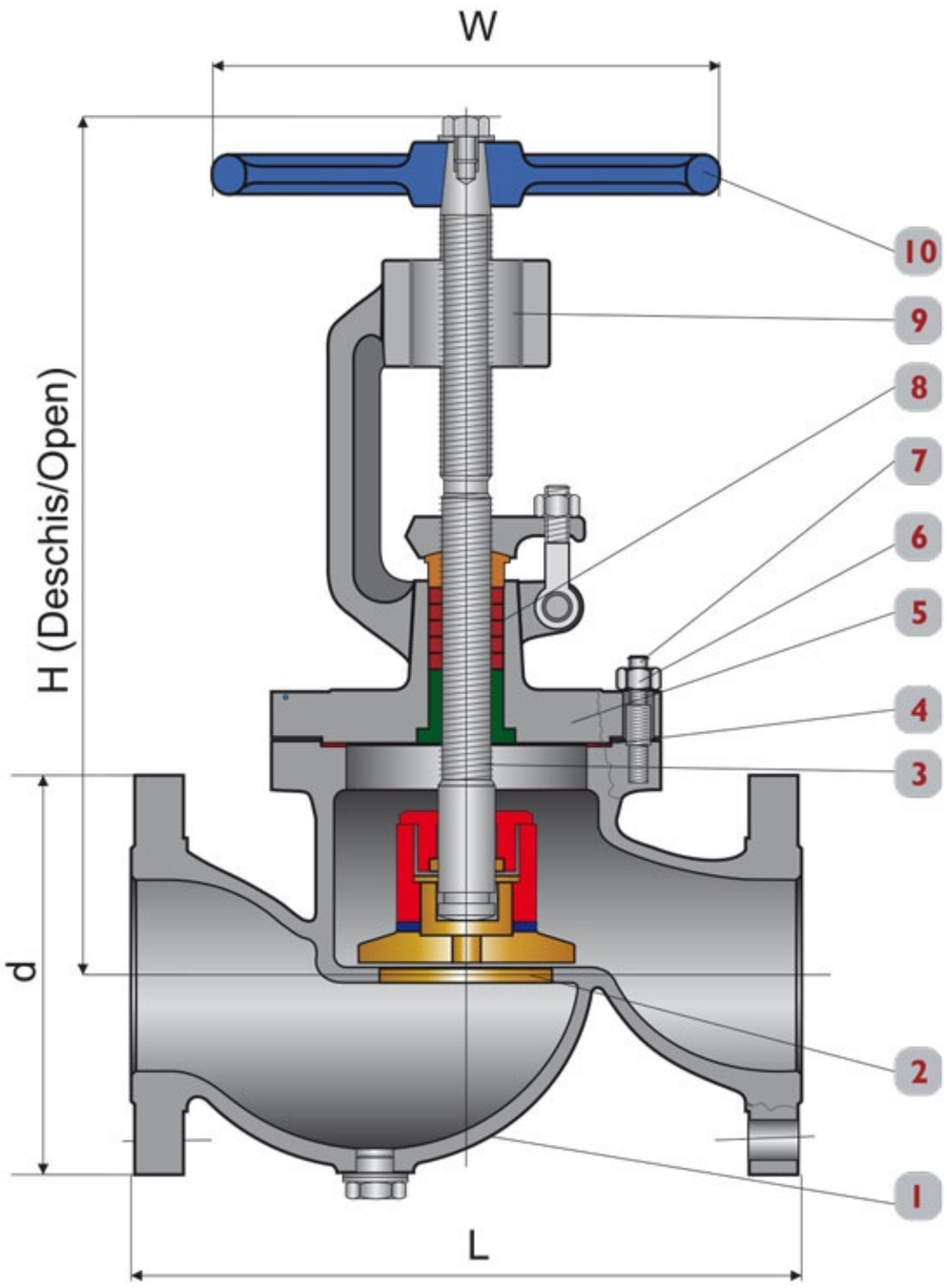
No.	Descriere/ Description	Material
1	Corp/ Body	ASTM A351 CF8
2	Inel etanșare/Sealing ring	ASTM A351 CF8
3	Tijă/Stem	ASTM A182 F304
4	Garnitură/Packing	304+Grafit/ 304+Graphite
5	Capac/Bonnet	ASTM A351 CF8
6	Piuliță/Nuts	ASTM A194 B
7	Prezon/Studs	ASTM A194 B8
8	Garnitură tijă/Stem gasket	Grafit/ Graphite
9	Bucșă filetată/Stem nut	ASTM A351 CF8
10	Roată manevră/Handwheel	GG25



CAP SUDURA (CS)/
BUTT WELD (BW)



CANAL PANA (CP)/
RING TYPE JOINT (RTJ)



COD PRODUS / PRODUCT CODE

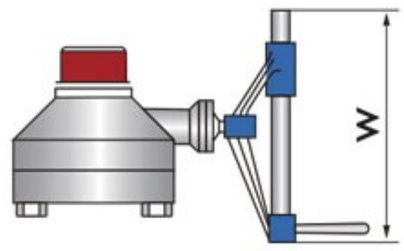
102DI2

TEMPERATURA DE LUCRU / WORKING TEMPERATURE:

-29°C…+425°C

CARACTERISTICI CONSTRUCTIVE / DESIGN FEATURES:

- corp drept cu flanșe sau cu capete sudură/flanged or butt welded straight body
- tijă ascendentă cu filet exterior/rising stem with outside screw
- închidere-ventil plat cu etanșare plană/flat disc and seat



REDUCTOR MANUAL SAU ELECTRIC/
GEAR OR ELECTRIC ACTUATOR

SUPRAFEȚE DE ETANȘARE/SEALING SURFACES:

- flanșe plan umăr (PU) /raised face flanges (RF)
- capete sudură(CS) / butt weld ends (BW)
- varianta de acționare cu reductor manual sau electric/available with gear or electric actuator

EXECUȚIE/EXECUTION:

- execuție conform DIN 3356 /basic design according to DIN 3356
- lungimi de construcție conform E 558 seria 11/face to face according to EN 558 11 series
  - •DIN 3202 partea 1 linia F1 pentru flanșe plan umăr (PU)/DIN3202 part 1 line F1 for raised face flanges (RF)
  - •DIN 3202 partea 2 S1 pentru capete sudură (CS)/DIN3202 part 2 S1 for butt weld ends (BW)
- flanșe de legatură conform DIN 2544/flanges according to DIN2544
- capete sudură conform DIN 3239/butt weld ends according to DIN3239
- teste conform DIN3230/testing according to DIN3230

LA CERERE/ ON REQUEST:

- cu dop de golire/ threaded plug

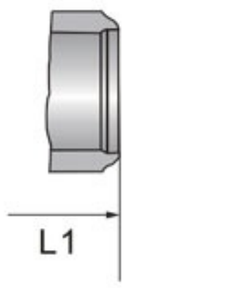
DIMENSIUNI DE GABARIT/OVERALL DIMENSIONS														
DN	**15**	**20**	**25**	**32**	**40**	**50**	**65**	**80**	**100**	**125**	**150**	**200**	**250**	**300**
L, L1, L2	130	150	160	180	200	230	290	310	350	400	480	600	730	850
H	300	335	335	420	420	420	520	560	640	730	890	1070	1250	1450
W	178	178	178	178	178	178	229	254	254	356	356	356	406	559

Ne rezervăm dreptul de a modifica, fără notificare, dimensiunile în funcție de evoluțiile tehnice
Rights reserved to modify, without notice, dimensions depending of technical evolution

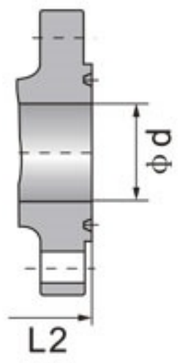
ROBINET INCHIDERE CU VENTIL DIN INOX PN 40

STAINLESS STEEL GLOBE VALVE PN 40

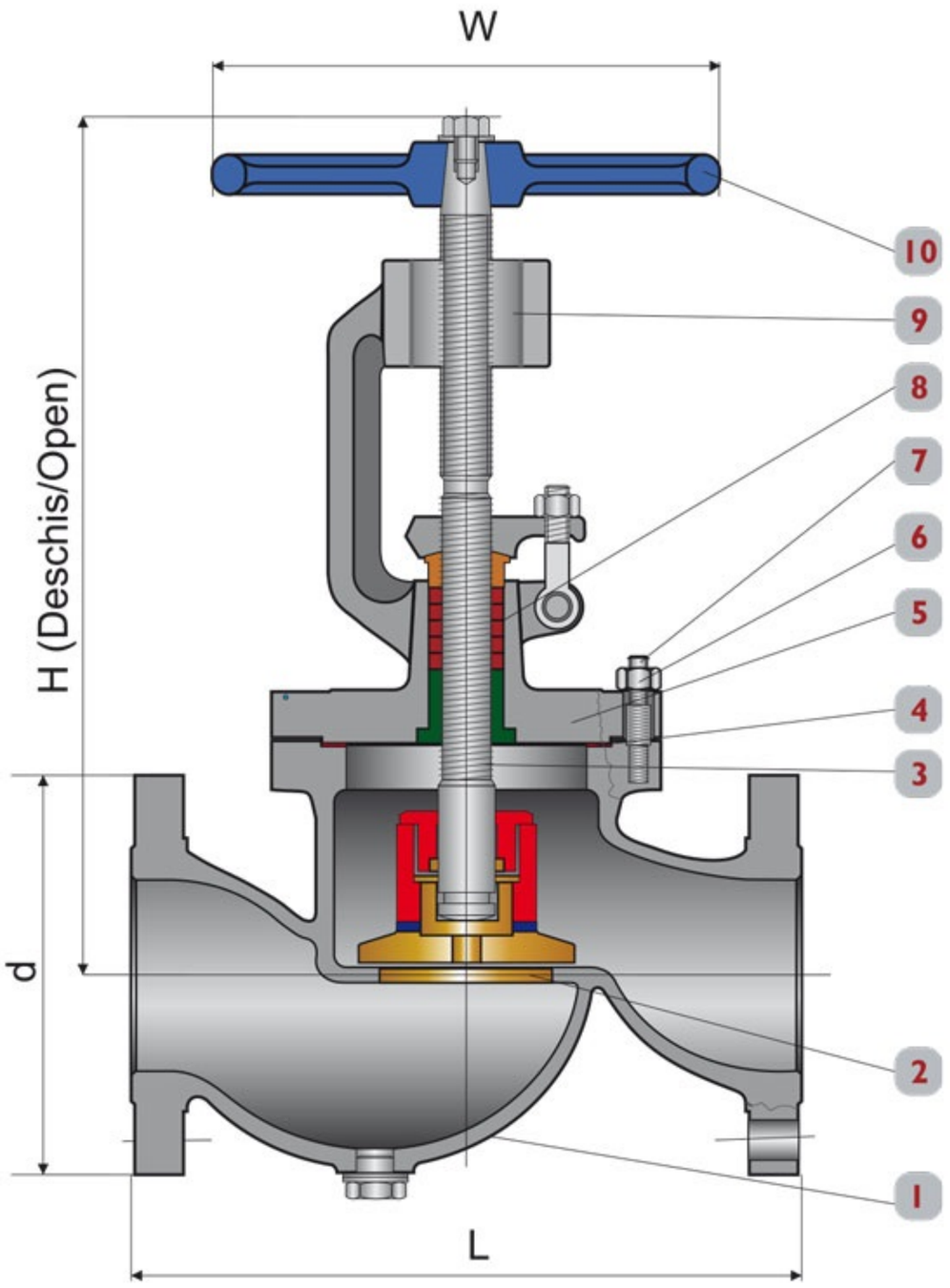
No.	Descriere/ Description	Material
1	Corp/ Body	ASTM A351 CF8
2	Inel etanșare/Sealing ring	ASTM A351 CF8
3	Tijă/Stem	ASTM A182 F304
4	Garnitură/Packing	304+Grafit/ 304+Graphite
5	Capac/Bonnet	ASTM A351 CF8
6	Piuliță/Nuts	ASTM A194 B
7	Prezon/Studs	ASTM A194 B8
8	Garnitură tijă/Stem gasket	Grafit/ Graphite
9	Bucșă filetată/Stem nut	ASTM A351 CF8
10	Roată manevră/Handwheel	GG25



CAP SUDURA (CS)/
BUTT WELD (BW)



CANAL PANA (CP)/
RING TYPE JOINT (RTJ)



COD PRODUS / PRODUCT CODE

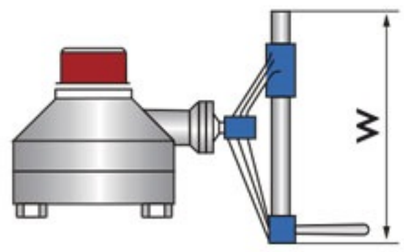
102DI3

TEMPERATURA DE LUCRU / WORKING TEMPERATURE:

-29°C…+425°C

CARACTERISTICI CONSTRUCTIVE / DESIGN FEATURES:

- corp drept cu flanșe sau cu capete sudură/flanged or butt welded straight body
- tijă ascendentă cu filet exterior/rising stem with outside screw
- închidere-ventil plat cu etanșare plană/flat disc and seat



REDUCTOR MANUAL SAU ELECTRIC/
GEAR OR ELECTRIC ACTUATOR

SUPRAFEȚE DE ETANȘARE/SEALING SURFACES:

- flanșe plan umăr (PU) /raised face flanges (RF)
- capete sudură(CS) / butt weld ends (BW)
- varianta de acționare cu reductor manual sau electric/available with gear or electric actuator

EXECUȚIE/EXECUTION:

- execuție conform DIN 3356 /basic design according to DIN 3356
- lungimi de construcție conform E 558 seria 11/face to face according to EN 558 11 series
  - •DIN 3202 partea 1 linia F1 pentru flanșe plan umăr (PU)/DIN3202 part 1 line F1 for raised face flanges (RF)
  - •DIN 3202 partea 2 S1 pentru capete sudură (CS)/DIN3202 part 2 S1 for butt weld ends (BW)
- flanșe de legatură conform DIN 2545/flanges according to DIN2545
- capete sudură conform DIN 3239/butt weld ends according to DIN3239
- teste conform DIN3230/testing according to DIN3230

LA CERERE/ ON REQUEST:

- cu dop de golire/ threaded plug

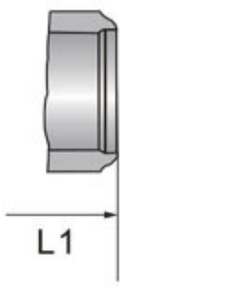
DIMENSIUNI DE GABARIT/OVERALL DIMENSIONS														
DN	**15**	**20**	**25**	**32**	**40**	**50**	**65**	**80**	**100**	**125**	**150**	**200**	**250**	**300**
L, L1, L2	130	150	160	180	200	230	290	310	350	400	480	600	730	850
H	300	335	335	420	420	420	520	560	640	730	890	1070	1250	1450
W	178	178	178	178	178	178	229	254	254	356	356	356	406	559

Ne rezervăm dreptul de a modifica, fără notificare, dimensiunile în funcție de evoluțiile tehnice
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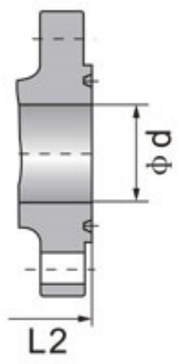
ROBINET INCHIDERE CU VENTIL DIN INOX PN 64

STAINLESS STEEL GLOBE VALVE PN 64

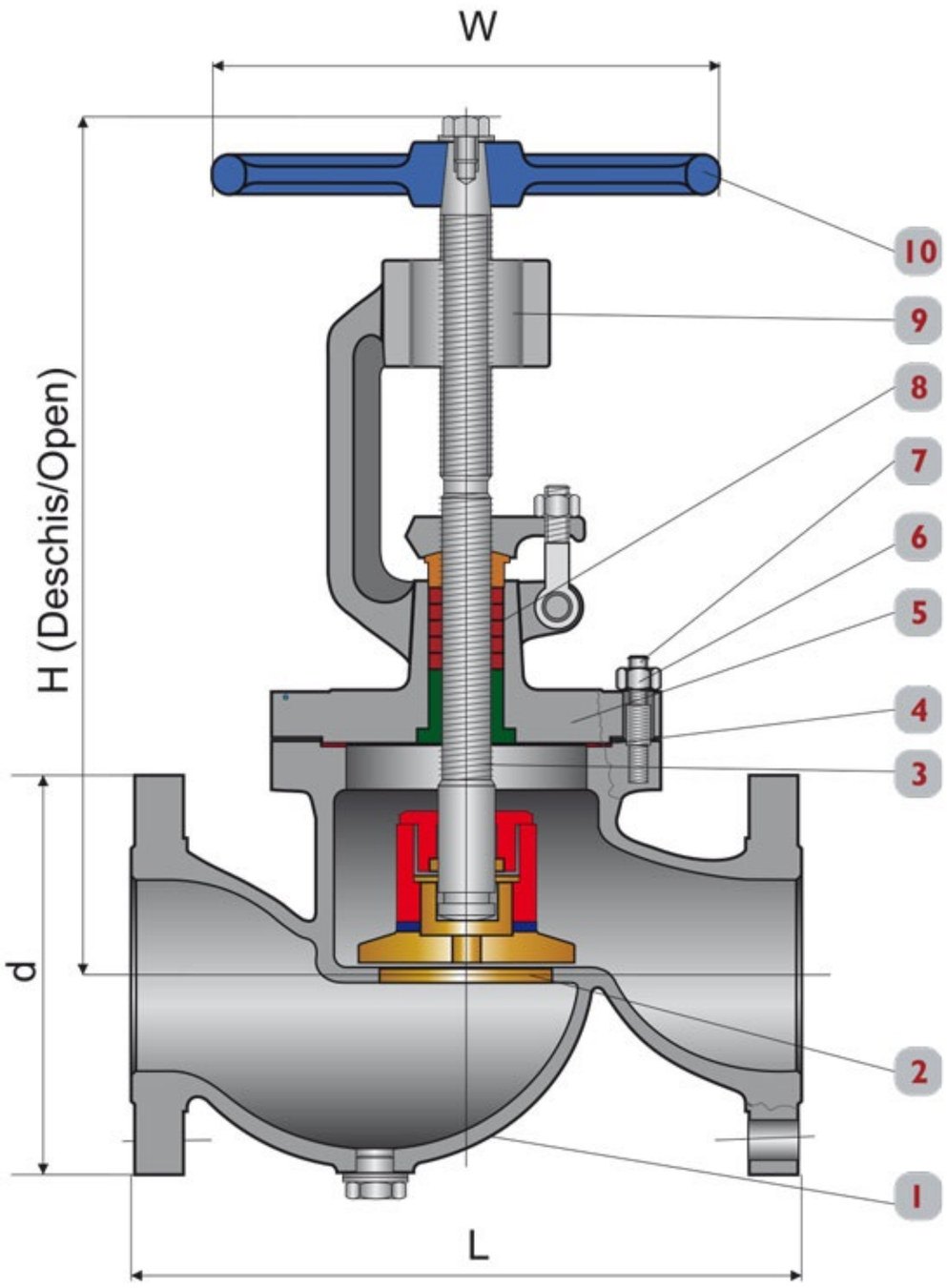
No.	Descriere/ Description	Material
1	Corp/ Body	ASTM A351 CF8
2	Inel etanșare/Sealing ring	ASTM A351 CF8
3	Tijă/Stem	ASTM A182 F304
4	Garnitură/Packing	304+Grafit/ 304+Graphite
5	Capac/Bonnet	ASTM A351 CF8
6	Piuliță/Nuts	ASTM A194 B
7	Prezon/Studs	ASTM A194 B8
8	Garnitură tijă/Stem gasket	Grafit/ Graphite
9	Bucșă filetată/Stem nut	ASTM A351 CF8
10	Roată manevră/Handwheel	GG25



CAP SUDURA (CS)/
BUTT WELD (BW)



CANAL PANA (CP)/
RING TYPE JOINT (RTJ)



COD PRODUS / PRODUCT CODE

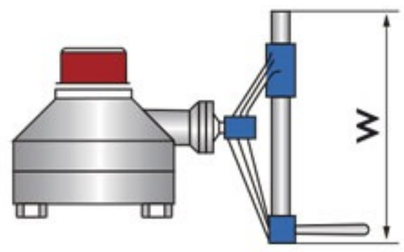
102DI4

TEMPERATURA DE LUCRU / WORKING TEMPERATURE:

-29°C…+425°C

CARACTERISTICI CONSTRUCTIVE / DESIGN FEATURES:

- corp drept cu flanșe sau cu capete sudură/flanged or butt welded straight body
- tijă ascendentă cu filet exterior/rising stem with outside screw
- închidere-ventil plat cu etanșare plană/flat disc and seat



REDUCTOR MANUAL SAU ELECTRIC/
GEAR OR ELECTRIC ACTUATOR

SUPRAFEȚE DE ETANȘARE/SEALING SURFACES:

- flanșe plan umăr (PU) /raised face flanges (RF)
- capete sudură(CS) / butt weld ends (BW)
- varianta de acționare cu reductor manual sau electric/available with gear or electric actuator

EXECUȚIE/EXECUTION:

- execuție conform DIN 3356 /basic design according to DIN 3356
- lungimi de construcție conform E 558 seria 12/face to face according to EN 558 12 series
  - •DIN 3202 partea 1 linia F2 pentru flanșe plan umăr (PU)/DIN3202 part 1 line F2 for raised face flanges (RF)
  - •DIN 3202 partea 2 S3 pentru capete sudură (CS)/DIN3202 part 2 S3 for butt weld ends (BW)
- flanșe de legatură conform DIN 2546/flanges according to DIN2546
- capete sudură conform DIN 3239/butt weld ends according to DIN3239
- teste conform DIN3230/testing according to DIN3230

LA CERERE/ ON REQUEST:

- cu dop de golire/ threaded plug

DIMENSIUNI DE GABARIT/OVERALL DIMENSIONS														
DN	**15**	**20**	**25**	**32**	**40**	**50**	**65**	**80**	**100**	**125**	**150**	**200**	**250**	**300**
L1	150	150	160	180	210	250	340	380	430	500	550	650	775	900
L-L2	210	230	230	260	260	300	340	380	430	500	550	650	775	900
H	440	440	440	530	540	540	650	700	930	1040	1080	1250	1280	1310
W	229	229	229	254	254	254	254	356	356	406	406	508	559	660

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