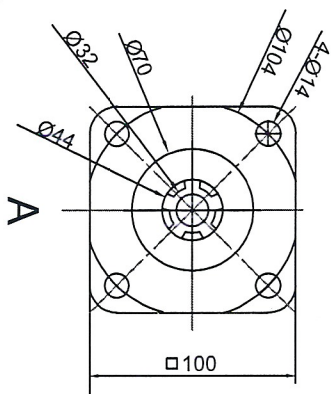
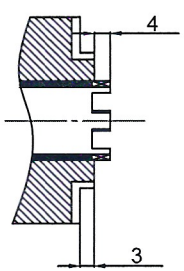
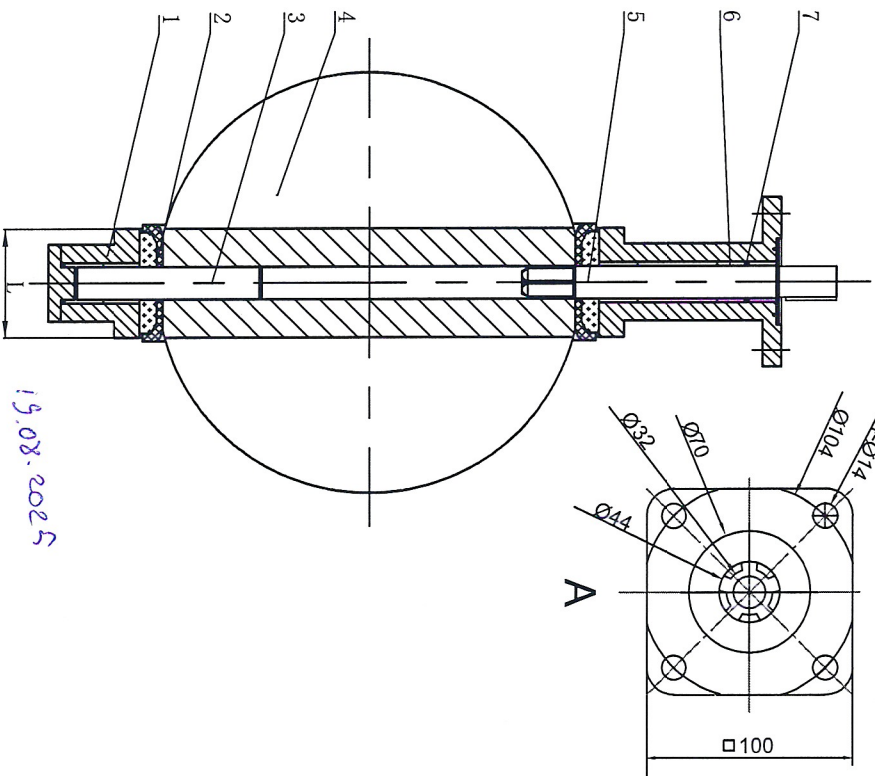
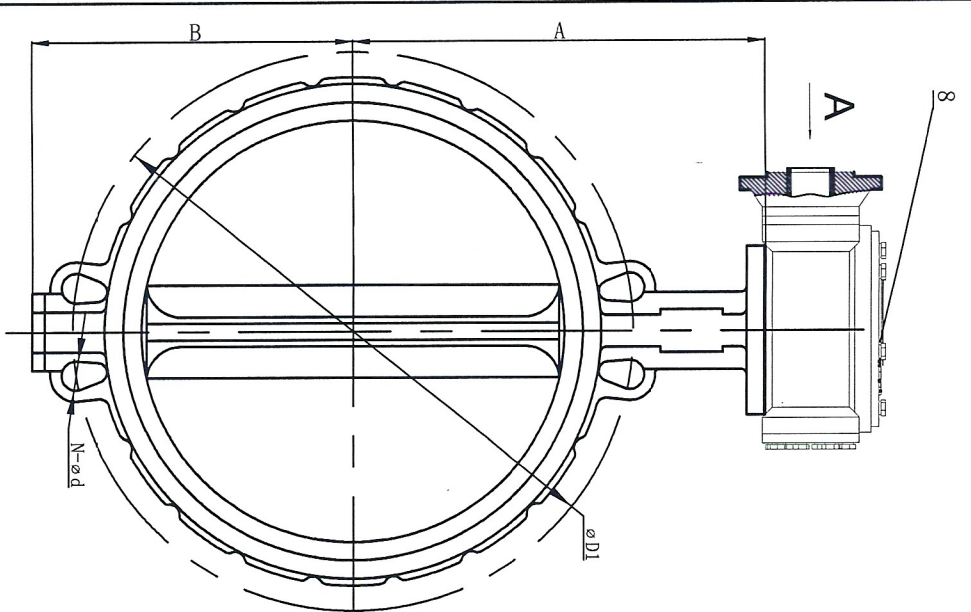


004N DN 004N SB971R-16C DN400



DN (mm)	400
PN (mpa)	1.6
Working temp.	0-90 °C
Working medium	Water, air, gas etc.
Pressure test	Sealling Strength
	1.76 2.4

TECHNICAL STANDARDS

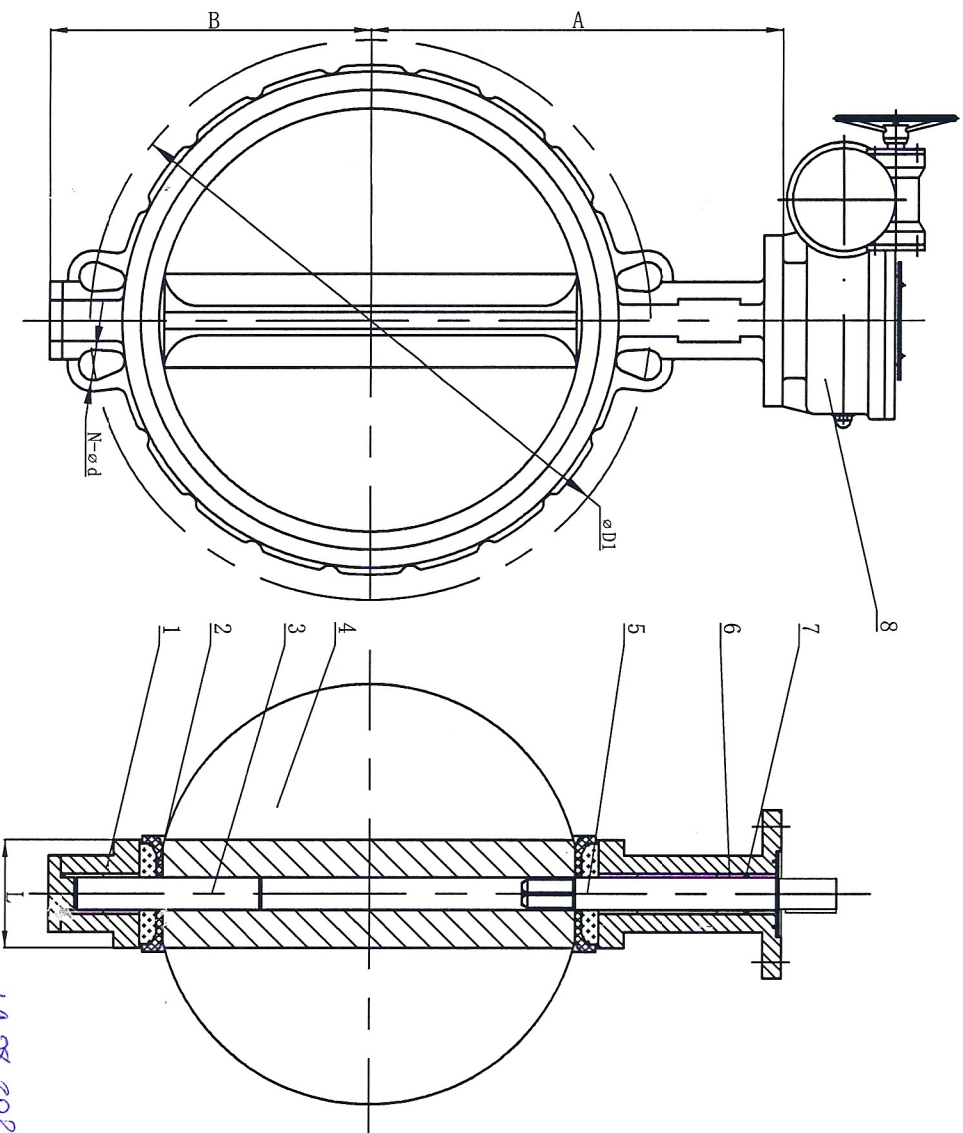
1. Design and manufacturing standard: API609;
2. End standard: EN1092-1;
3. Face to face standard: API609;
4. Inspection and testing standard: API598.

19.08.2025

g T u o l o n o

400	86	400	315	525	16-30
DN	L	A	B	øD1	N-ød

08	Worm gear	DI
07	O ring	NBR
06	Bushing	Polymer
05	Upper stem	SS431
04	Disc	CF8
03	Bottom stem	SS431
02	Seat	NBR
01	Body	WCB
NO.	DETAILS	QTY MATERIAL
Seallon Flow Technology		
Wafer Butterfly Valve		
SB971R-16C		
Drawing mark	Weight	Scale
Total	page	The page



19.08.2025
J. Tomanov

DN (mm)	400		
PN (mpa)	1.6		
Working temp.	0~90 °C		
Working medium	Water, air, gas etc.		
Pressure test	Sealling	1.76	
	Strength	2.4	

TECHNICAL STANDARDS

1. Design and manufacturing standard: API609;
2. End standard: EN1092-1;
3. Face to face standard: API609;
4. Inspection and testing standard: API598.

08	Worm gear	DI
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01	Body	WCB
NO.	DETAILS	QTY MATERIAL

SEALLON No limits for quality			Seallon Flow Technology	
Drawing mark	Weight	Scale	Wafer Butterfly Valve	
			SB371R-16C	
Total ___ page The ___ page				

SEALLON® Flow Technology

(2268)NO.SL12290

2025-08-19

Buyer:ООО «ТД Енисейпром»
Attn:Тихомирова Марина Николаевна

Daisy Jia
sales08@seallon.com
www.seallon.com

NO	Product	Description	PN	DN	Torque without safety factor	Qty	U.Weight	T.Weight	U.price	T.price
			mpa	mm	N.m	pcs	KG	KG	¥	¥
1	Wafer concentric butterfly valve with manul worm gear	Body:WCB Disc:CF8 Stem:SS431 Seat:NBR	1.6	400	/	5	73	365	3400	17000
2	Wafer concentric butterfly valve with electric worm gear & GOST55510 Тип АК connection plate	Body:WCB Disc:CF8 Stem:SS431 Seat:NBR	1.6	400	40 (speed ratio:532 :1)	4	73	292	4090	16360
EXW Tianjin,China						9		657		33360

Mark:

- 1.The price of this quotation is valid for 30 days.
- 2.Payment term: 30% prepayment in advance by T/T, 70% paid before shipping
- 3.Delivery time:30-35 days after confirming.
- 4.Warranty: 18 months from the date of shipment.

TW11010 E.A.
20-08-2025