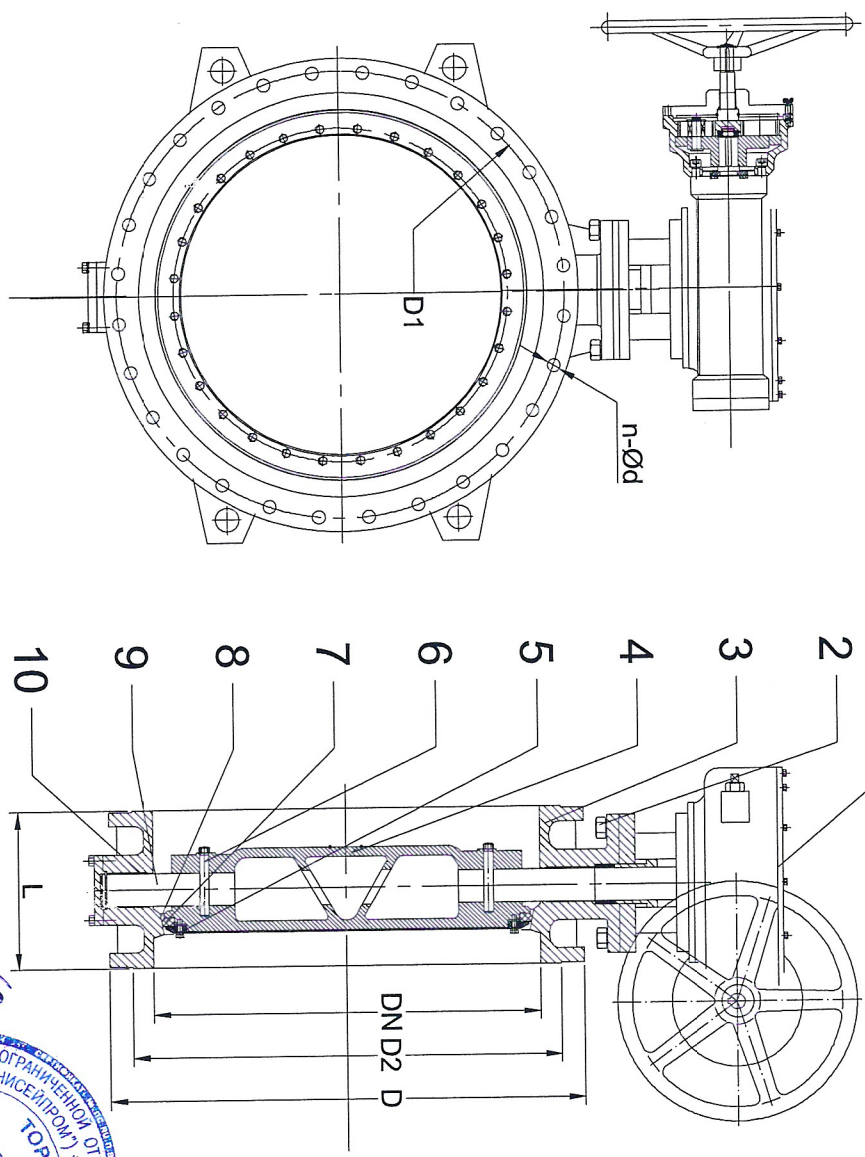


008ND G91-R243BS

DN (mm)	800	
PN(Mpa)	1.6	
Working temp.	0-80 °C	
Working medium	Water	
Pressure test	Sealing	1.76
	Strength	2.4

TECHNICAL STANDARDS

- 1. Design and manufacturing standard: EN 593;
- 2. Flange standard: EN1092-2;
- 3. Face to face standard: EN558-1 14 series;
- 4. Inspection and testing standard: EN 12266-1.



800	470	1025	950	901	24-41
DN	L	D	D1	D2	n-Ø d

10	Bushing		Copper
09	Stem		SS304
08	Seat		Surfacing SS309L
07	Sealing ring		EPDM
06	Pin		A2-70
05	Retainer		Q235
04	Disc		GGG50
03	Body		GGG50
02	Bolt /nut		A2-70
01	Worm gear		/
NO.	DETAILS	QTY	MATERIAL



Handwritten signature and date: 11.04.2025

SEALON No limits for quality			Sealon Flow Technology	
Drawing mark	Weight	Scale	Double Eccentric Flanged Butterfly Valve	
			SB342R-16D	
Total	page	The		

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