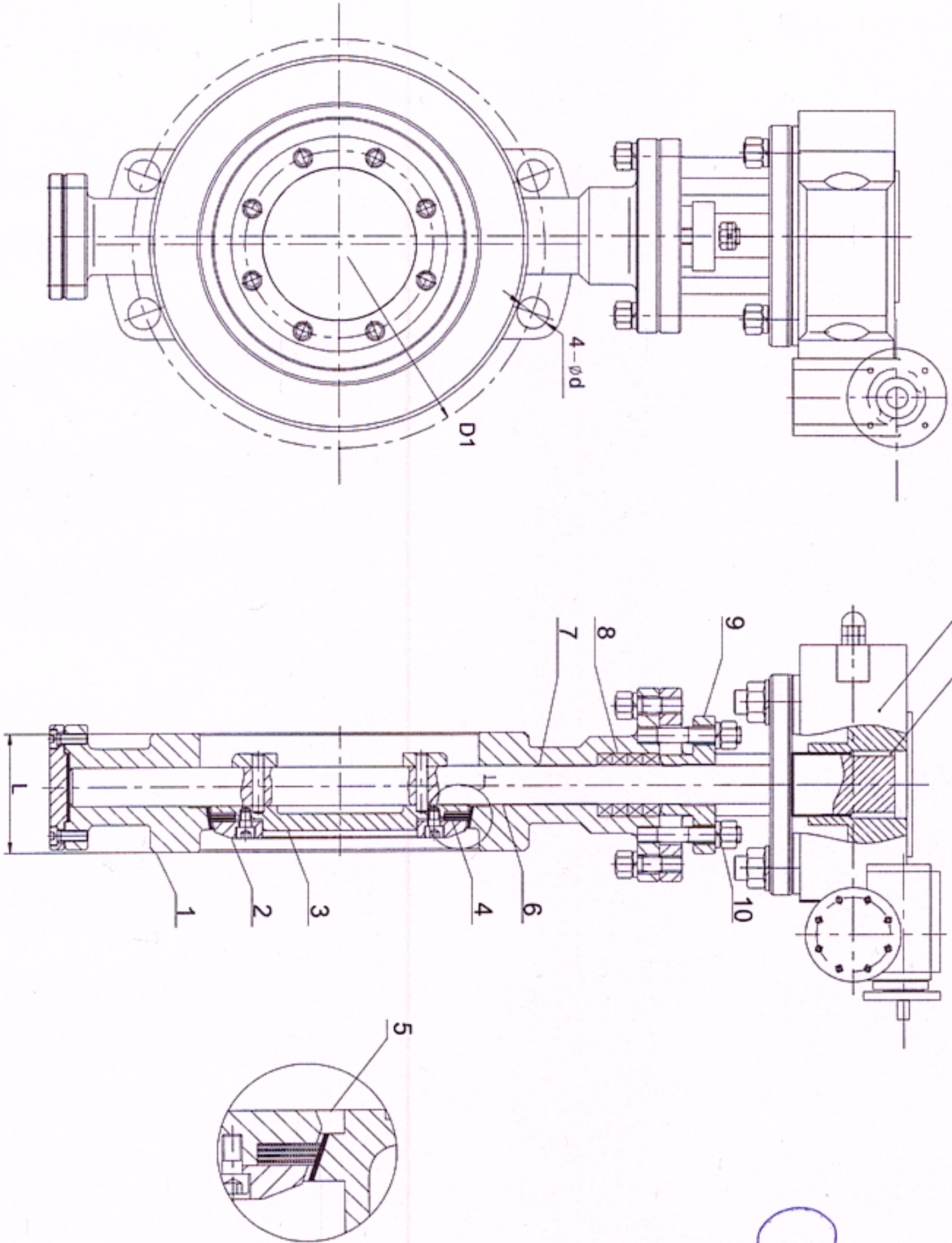
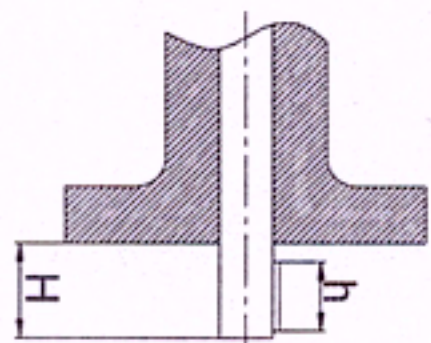
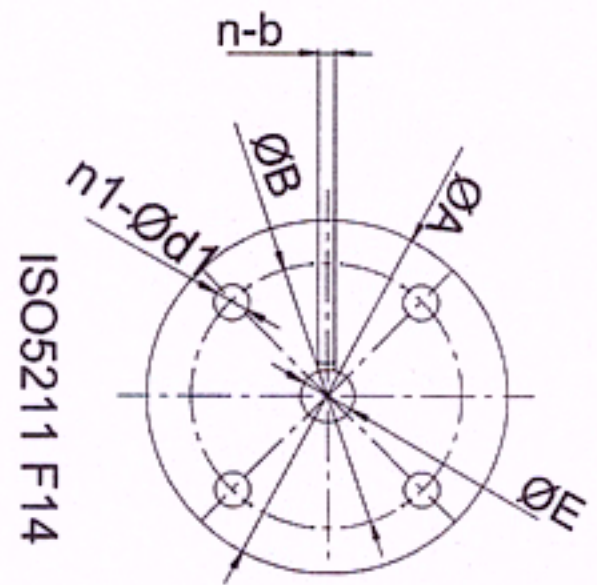


004ND C9Z-S3L6BS



DN (mm)	400		
PN (mpa)	2.5		
Working temp.	-10-200 · C		
Working medium	Water, air, gas etc.		
Pressure test(mpa)	Sealling	2.75	
	Strength	3.75	

TECHNICAL STANDARDS

1. Design and manufacturing standard: GB/T12238;
2. End standard: GB/T9113;
3. Face to face standard: GB/T12221;
4. Inspection and testing standard: GB/T13927.

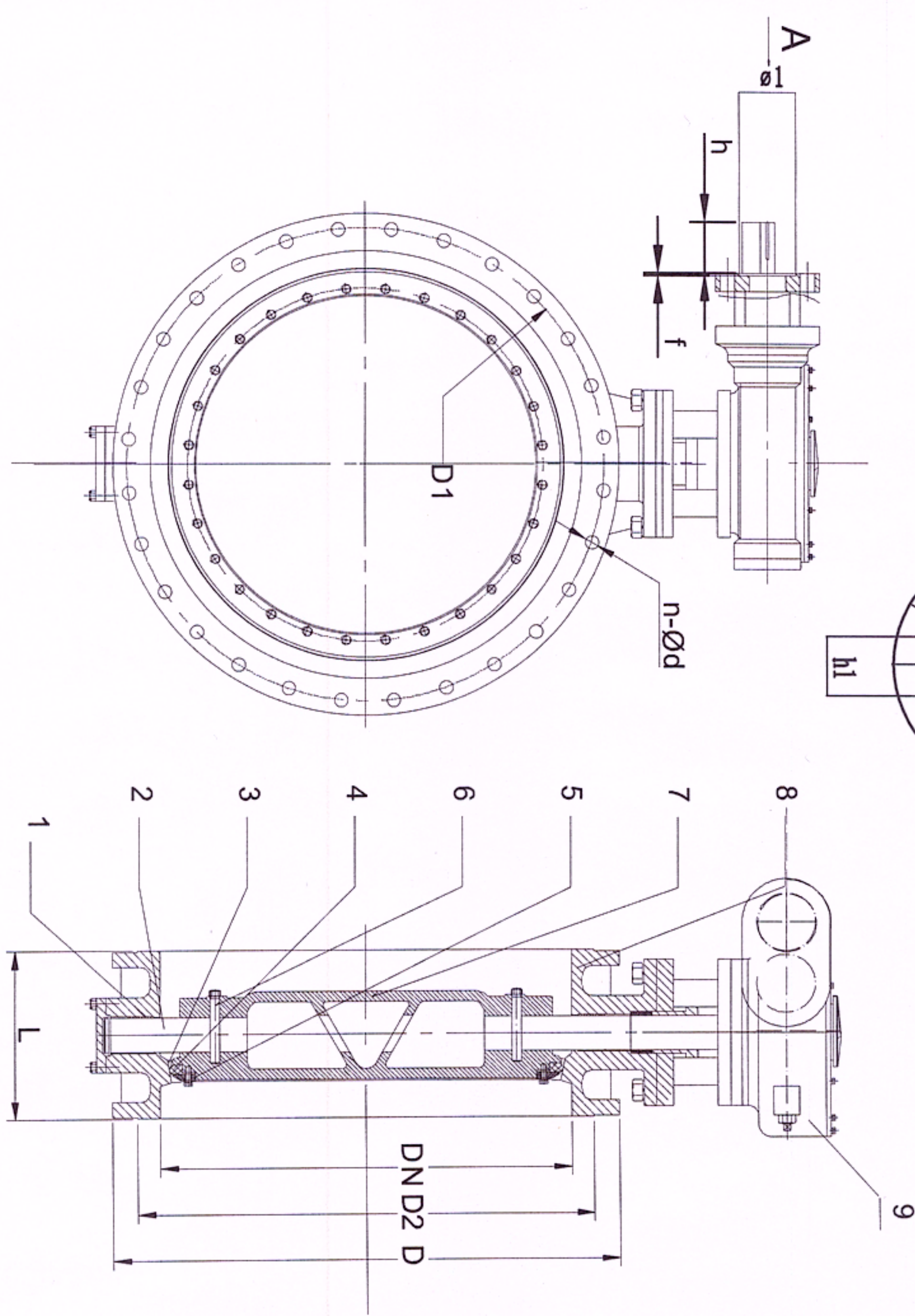
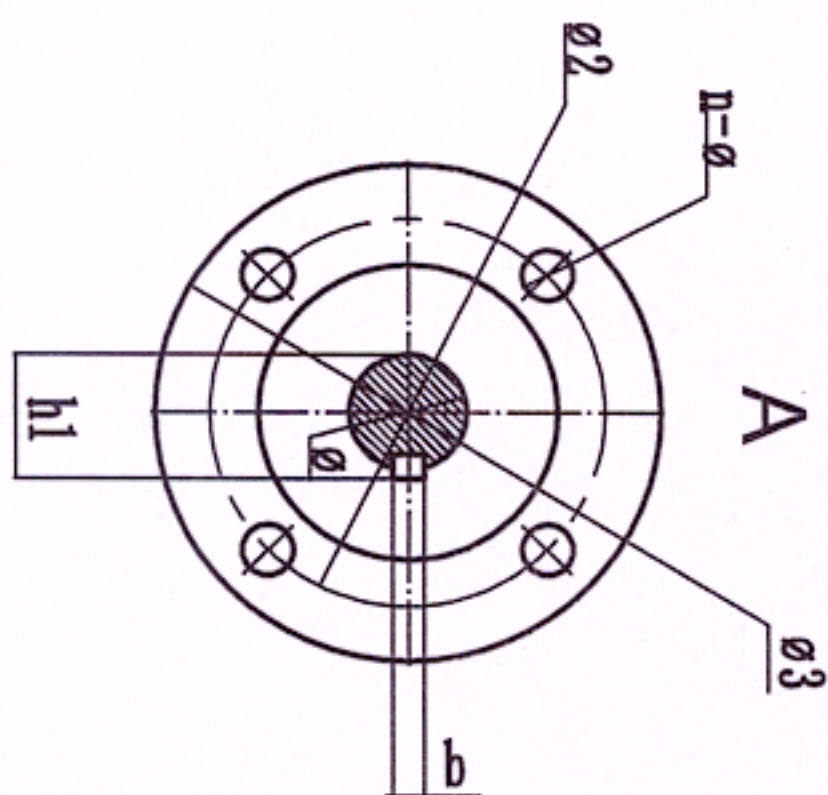
Qin & co. 16.03.2025

12	Key	45
11	Gear box	/
10	Nut/Bolt	A194 2H/A193 B7
09	Bonnet	WCB
08	Packing	Flexible graphite
07	Bushing	Compound
06	Stem	2Cr13
05	Additional seat	Q235+Viton
04	Sealing ring	SS304+graphite
03	Disc	CF8
02	Retainer	SS304
01	Body	WCB
NO.	DETAILS	QTY MATERIAL

400	102	550	16-36	F14	175	140	4-18	30	1-8	50	40
DN	L	ØD1	n-Ød	ISO 5211	ØA	ØB	n1-Ød1	ØE	n-b	H	h

SEALLOON No limits for quality			Seallon Flow Technology	
Drawing mark/Weight			Scale	
Total page			The page	
SB973S-25C			Wafer Butterfly Valve	

0001-009ND D01-R246BS



DN (mm)	600 1000		
PN (mpa)	1.0		
Working temp.	0-80 · C		
Working medium	Water, air, gas etc.		
Pressure test	Sealling		1.1
	Strength		1.5

TECHNICAL STANDARDS

1. Design and manufacturing standard: EN 593;
2. Flange standard: EN1092;
3. Face to face standard: EN558-1 13 series;
4. Inspection and testing standard: EN 12266-1.

Amelb eneral 0.0
14.03.2025.

09	Worm gear	/
08	Body	GGG40
07	Disc	GGG40
06	Pin	A3
05	Retainer	Q235
04	Sealing ring	EPDM
03	Seat	Surfacing SS309L
02	Stem	2Cr13
01	Bushing	Copper
NO.	DETAILS	QTY MATERIAL

SEALLON
No limits for quality

Seallon Flow Technology

Drawing mark	Weight	Scale

Double Eccentric Butterfly Valve

SB942R-10D

600	267	780	725	682	20-31	F10	125	102	70	20	6	4-12	22.8	30	3
1000	410	1230	1160	1112	28-37	F10	125	102	70	20	6	4-12	22.8	30	3
DN	L	D	D1	D2	n-Ø d	ISO5211	Ø3	Ø2	Ø1	Ø	b	n-Ø	h1	h	f