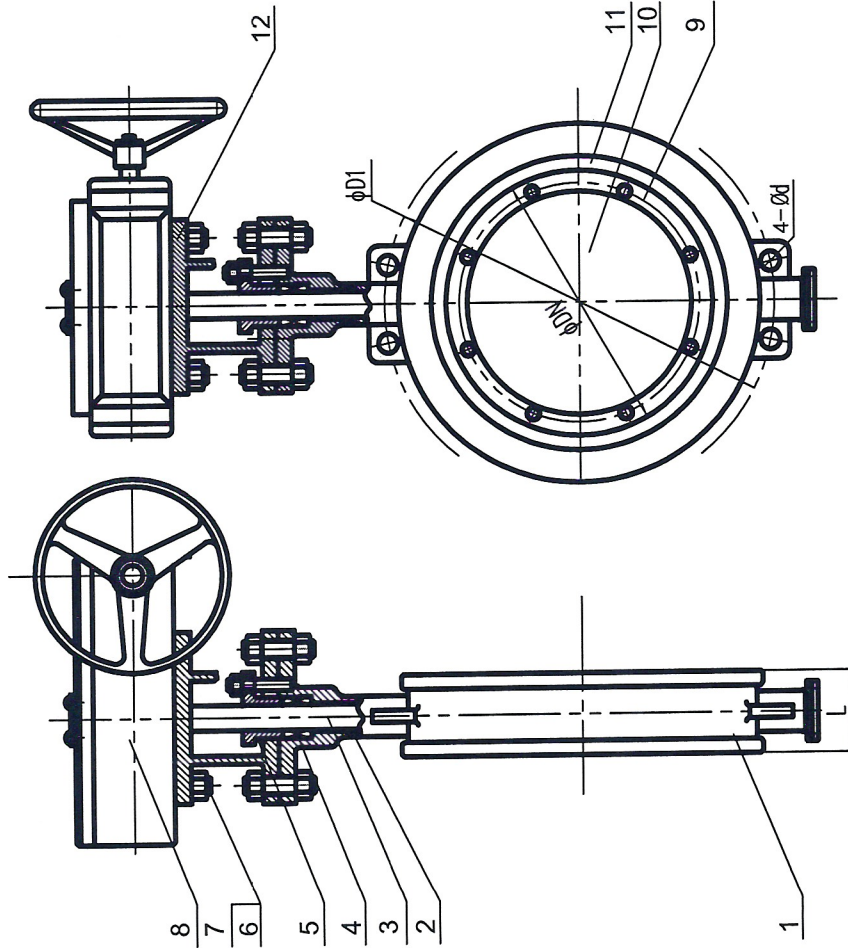


SB373S-16C DN80 300



80	49	160	8-18
300	83	410	12-26
DN	L	ØD1	n- Ø d

DN (mm)	80 300
PN (mpa)	1.6
Working medium	Water, steam, oil etc.
Pressure test	Sealling Strength
	1.76 2.4

TECHNICAL STANDARDS

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

Mark	Design	Correct	Audit	Technic	No.	Change file No	Sign	Date	DETAILS	MATERIAL	NO.	DETAILS	MATERIAL
07					Nut				A194 2H				
06					Bolt				A193 B7				
05					Gland				WCB		12	Yoke	WCB
04					Packing				Graphite		11	Sealing ring	SS304+graphite
03					Stem				SS420		10	Disc	CF8
02					Bushing				Complex		09	Retainer	SS304
01					Body				LC1		08	Worm gear	Complex
NO.					DETAILS				MATERIAL		NO.	DETAILS	MATERIAL
SEALLON													
Seallon Flow Tech.													
Wafer triple off-set Butterfly valve													
SB373S-16C													
Total					page		The		page				