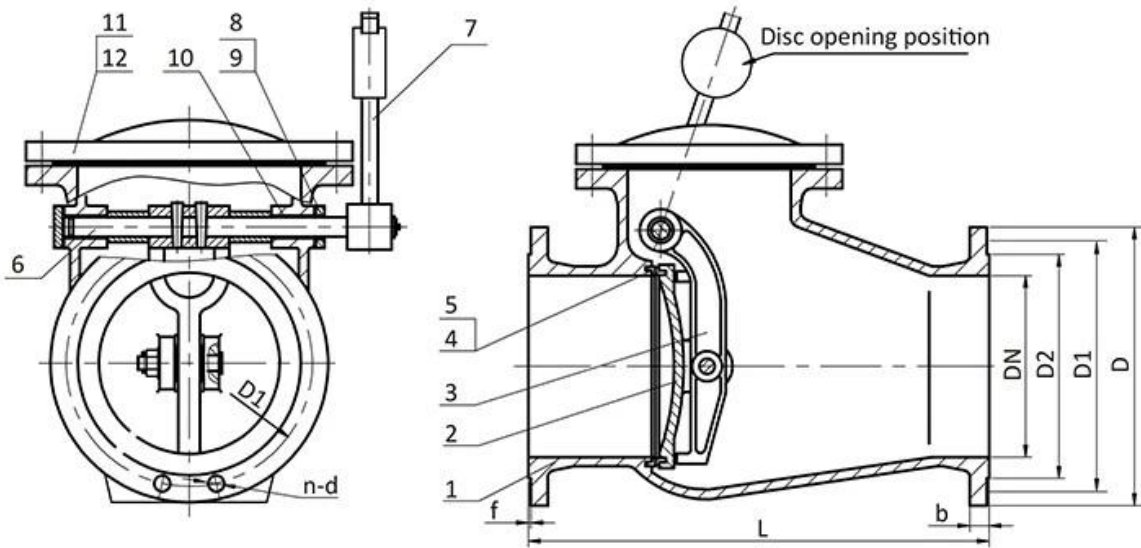


BS EN 12334 BS EN 1092-2:1997 PN10 DIN 3202 F6 BS EN 12266-1:2003 B

BS EN 12334 BS EN 1092-2:1997 PN10 DIN 3202 F6 BS EN 12266-1:2003 B

BS EN 12334	BS EN 12334
BS EN 1092-2:1997 PN10	BS EN 1092-2:1997 PN10
DIN 3202 F6	DIN 3202 F6
BS EN 12266-1:2003 B	BS EN 12266-1:2003 B
BS EN 12334	BS EN 12334
BS EN 1092-2:1997 PN10	BS EN 1092-2:1997 PN10
DIN 3202 F6	DIN 3202 F6
BS EN 12266-1:2003 B	BS EN 12266-1:2003 B
<b>PN</b>	PN10, PN16
<b>DN</b>	DN50-DN1600



## APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport



## COMPANY INFORMATION



I 0000: 0000 00, 00 0 0000 00.

II 00 CNC 000 00, 00 0000 0, 0000 00 00, 00 00 00 0 00.

III 000 00 00 00, 00 00 00 00 0000 000000.

VI 00 0000 0000 00000000 00000000.

V 00 00: GB, 00 00, 00 00, TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609.

VI 00 000: 000000 00, 0 00, 000 00, 00 00, 000 00, 000 00, 00/00/00 000000, 00 00.



## COMPANY EXHIBITION



# COMPANY QUALIFICATION



## Partners



Delivery



Payment



□□□□ □□:

**Q:** □□□ □□□ □□ □□ □□□□□?

□: □□" □□, □□, □□, □□, □□ □□□.

**Q:** □□ □□□□ □□ □□□□□□ □□ □ □□□□?

□: □□□, □□□, □□□, □□□□□ □□. RKSfluid □□□□□□ □□ □□□ □□□□□□. □□□ □□ □□□ □□□□□.

**Q:** □□□ □□ □□□ □□□□□?

□: RKSfluid □□□ □□□ □□ □□□ □□□ □ □□ 4□□ □□□ □□□□.

**Q:** □□ □□□□

□: □□ □□□ □□□ □□ 2~5□ □□□ □□□ □□□□. □□□ □□□ □□ □□□ □□.

□□: **MOQ**

A: □□ □□□ □□ 1pc.

**Q:** □□ □□□ □□□□□?

A: □□ □ 100% □□ □□□, □□ 2□. □□□ □□ □□□ □□□□□□.

□□□ TUV, API, WRAS, CE, ISO □□□ □□□□□□.

□□□ DIN, ASME, BS EN, JIS, API, AWWA □□□□□□.

**Q:** □□□□ □□□ □□□ □□□□ □□□ □ □□□?

A: RKSfluid 20□□ □□□ □□□□ □□□ 70□ □□□ R&D □□□□□ □□ □□, □□ □□ □ □□ □□□ □□□□□.