





 $A. \verb| | | | | | | B.y | | | C.Float \ Control \ Valve \ d. shut \ of \ valve \ e. soft \ intot \ f. float \ Pilot$

2000EN-GJS-500-7000000

3 CF8/SUS304 CCC

4[EPDM[][][][]

5||WRAS||||||||

 $6\square PN10/16/25$

Dn	L	Н	H1	DN	L	Н	H1
40	230	139	85	250	730	476	205
50	230	139	85	300	850	526	232
65	290	159	95	350	980	585	262

80	310	179	102	400	1100	624	292
100	350	214	112	500	1250	720	360
125	400	278	127	600	1450	835	424
150	480	233	145	800	1850□	1110	515
200	600	407	172	1000	2250	1350	630

Hightlights

1000000000DN200

2000000000000

300000000000

400000000640000

50000FB00000RB0000000ACD0600000000

6.1____1.1 * PN 1 bar

6.20001.5 * PN 1 bar

6.3____0.2 bar

70001000 Hz00000000000

8000000000009.0000000













COMPANY INFORMATION



 $\label{eq:cond_to_co$

COMPANY FACTORY

























COMPANY EXHIBITION

























Partners





































000 RKSfluid 0000000000000000

100

00000TUVDAPIDWRASDCEDISODD 0000DINDASMEDBS ENDJISDAPIDAWWAD