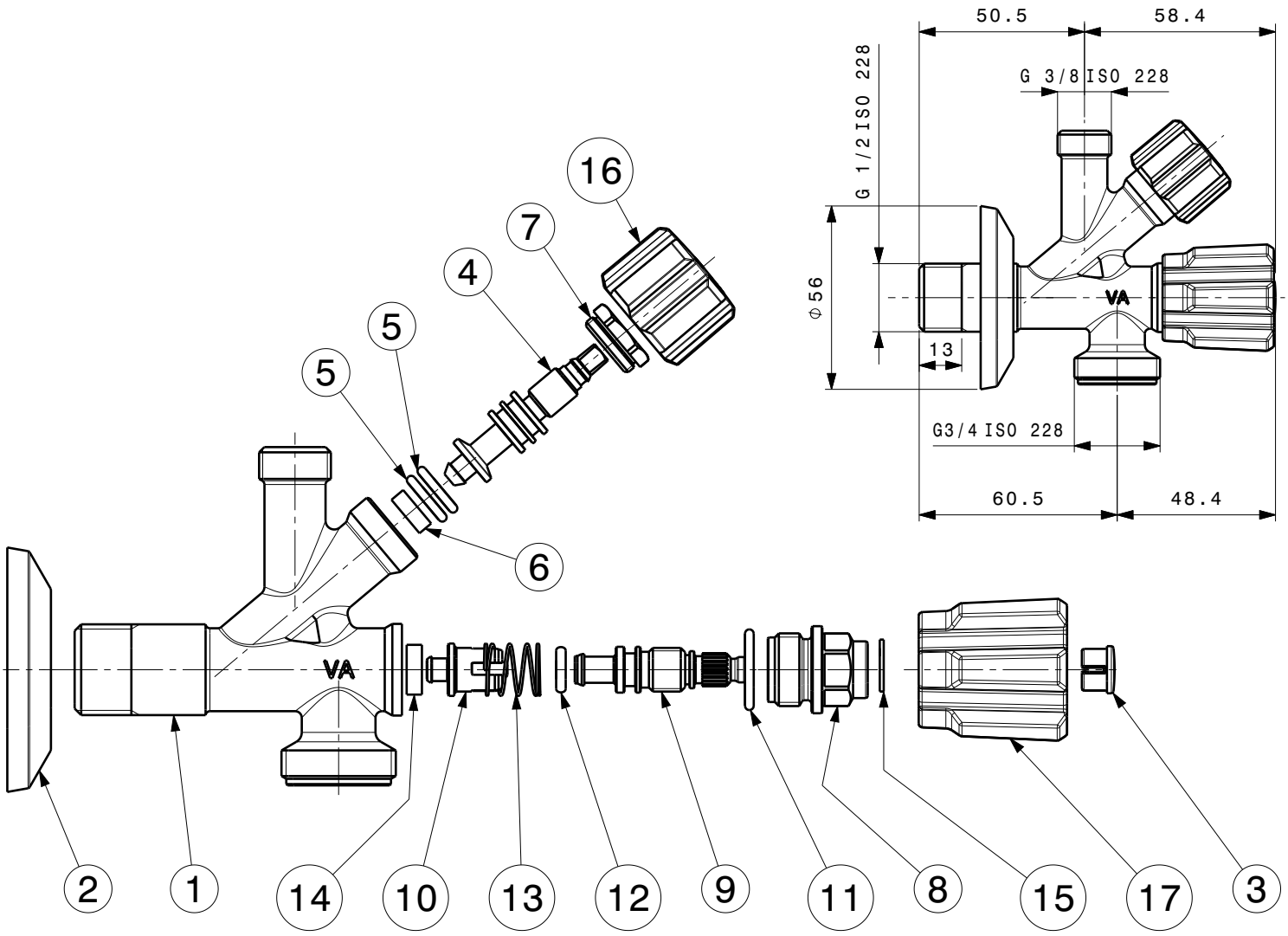
ALBERTONI TECHNICAL SHEET

Code: **D9021851SD**



Working pressure range :	0.5 ÷ 10 bar
Flow rate :	
Temperature range :	5 ÷ 65°C
Fluid :	Water

Nr.	Description	Dis.	Code	Qt.	Material	Rev.	Norma
17	Handle	D6402	SL030.101	1	ABS	0	-
16	Handle	D2312	SL030.24	1	ABS	2	-
15	Ring	E6904	SL116.35	1	C75 UNI 7064	0	-
14	Washer	L6081	SL115.24	1	EPDM 80 Sh.	3	ASTM D 2000
13	Spring	C6428	SL052.02	1	AISI 302	0	-
12	O-Ring	L2201	SL112.24	1	EPDM 70 Sh.	0	ASTM D 2000
11	O-Ring	L2201	SL112.09	1	EPDM 70 Sh.	0	ASTM D 2000
10	Jumper plate	C6323	SL028.649	1	PA	0	-
9	Spindle	C6322	SL028.153	1	CW617N	2	EN 12164
8	Head	C6321	SL028.459	1	CW617N	3	EN 12164
7	Stop rod	C3005	SL028.200	1	CW617N	3	EN 12164
6	Seat washer	L2101	SL115.10	1	EPDM 80 Sh.	4	ASTM D 2000
5	O-Ring	L2201	SL112.23	2	EPDM 70 Sh.	0	ASTM D 2000
4	Spindle	C20305	SL028.117	1	CW617N	4	EN 12164
3	Index	E6258	SL054.20	1	Nylon	0	-
2	Cover plate	P7391	SL136.02	1	Acciaio AISI 430	0	-
1	Body	A205032	SL001.205	1	CW617N	6	EN 12165

Drawn down: Name: R.C. Date: 15 ottobre 2020	Approved: Name: R.C. Date: 15 ottobre 2020	Description: Angle valve 1/2 x Ø10	Dis.Nr. A7390	Rev. 0