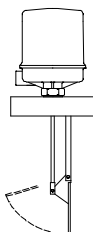




P20/1500 Pos. 1 of 1 Rev. 0

Model PL12.A.2.M2.WP

s1		s6		s11		s16	
s2		s7		s12		s17	
s3		s8		s13		s18	
s4		s9		s14		s19	
s5		s10		s15		s20	

01	Body mat.	CARBON STEEL	21	Fluid	SOLUZIONE		
02	Connections	4"ANSI 150 RF	22	Density	1 kg/dm3		
03	Flapper	SS 316	23	Max temp.	100 °C		
04	Magnetic sleeve	SS 430	24	Max press.	10 barg		
05	Pipe line	4 " sch 40	25				
06	Housing	ALUMINIUM WP IP 66	26	Flow rate	70 mc/h		
07		0	27	Set	12 mc/h		
08	Area Class .		28	Differential	2,4 mc/h		
09	Electric connection	1/2 " NPTF	29				
10	Switch groups	1	30	Adjusting	12on site		
11	Microswitch	M2	31				
12	Contact	SPDT (220 V AC 10 A)	32	.	.		
13	Connector	.	33				
14	Cable gland	.	34	Nace	NO		
15	Paint	stc 088 (silic.)	35				
16	Label	SS 316	36				
17	Fins	.	37				
18	Well pipe	SS 316	38	Body rating	ANSI 150		
19	Internal parts	SS 316	39				
20	Customer spec.	.	40	.	.		
v1							
v2							
v3							
v4							
v5							
n1	AS PER F.94173						
n2							
n3							
n4							

01-2020

Issued UV.....date