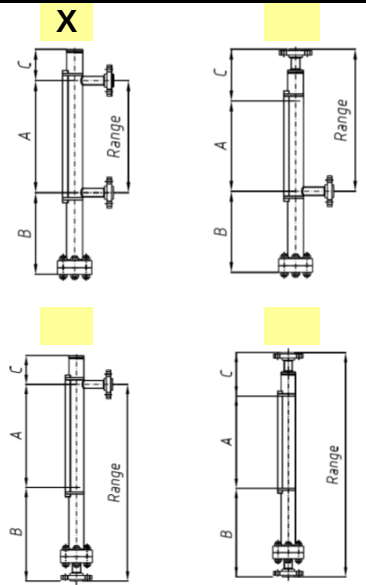


 Officine Orobiche		data sheet for level indicator series 2000		off No. P17/2736		
		quantity 2		pos 1 of 2 rev 0		
		model 2006.M.6.V.XX				
tag		fluid	Density kg/dm3	temp. °C min/oper/des	press. barg min/oper/des	
s1	LG-201 (1)	Liquid	1,149	./20/60	./2	
s2	LG-201 (2)	Liquid	1,149	./20/60	./2	
s3	.	.	.			
s4	.	.	.			
s5	.	.	.			
s6	.	.	.			
s7	.	.	.			
s8	.	.	.			
s9	.	.	.			
s10	.	.	.			
01	connections type	SIDE - SIDE 2"ANSI 150 FF Type reduced with 1 "pipe				
02	drain / vent	1/2" GASF / 1/2" GASF				
03	Execution	.				
04	body mat.	MOPLen Meas.63X3	26	alarms No. 4 T25 Reed switch SPDT		
05	range / visibility	1700 mm / 1700 mm	27	12Vdc0,5A Cable L=10m		
06	float	MOPLen	28	IP65		
07	bolts	A193.B8 (AISI 304)	29	transmitter . .		
08	graduated scale	NO / .	30	.		
09	float brok. Ind.	NO	31	.		
10	indicator housing	ALUMINIUM & POLYCARBONATE	32	.		
11	anti frost	NO .	33	.		
12	gaskets	VITON	34			
13	.	.	35			
14	.	.	36	pressurized	NO	
15	size B & C mm	225 - 85	37	body rating	PN 6	
16	Test NDE	NO	38	hydraulic test	9 barg .	
17	Test PMI	NO	39	nace	NO	
18	Quality control plan N.	.10/01	40	spec. Customer/Technical	.	
19	amb. Temp. min/max	-10 / 45°C .	41	dim. drawing	A-521	
20	shut-off valves	...				
21	drain valve	...				
22	vent valve	...				
23	label	ALUMINIUM				
24	PED 2014/68/UE	Not Applicable				
25	AREA	.				
v1	Rating Reed Switches:					
v2	- Max 230V AC /DC					
v3	- Max 1A AC ; 0,5A DC					
v4	- Max 60 VA / 30 W					
v5						
n1	(1)TAG alarms: LSHH-201/LSH-201/LSL-201/LSLL-201					
n2	As instrument previously supplied F.81038/1					
n3						
n4	BODY & FLOAT IN POLYPROPYLENE (MOPLen)					
n5						
issued UV.....date					ago-17	