



Officine
Orobiche

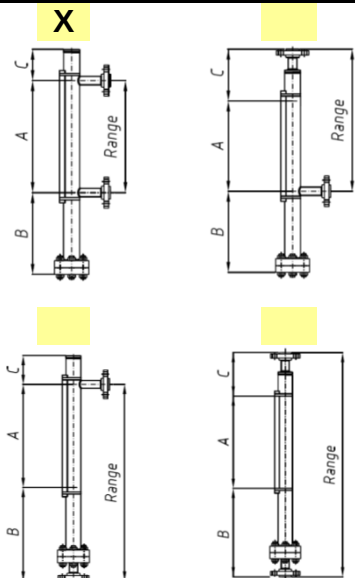
Data sheet for level indicator series 2000

Offer No. **P21-1062**

Quantity **1**

Pos. **1** of **1** Rev. **0**

Model **2016.J.2L.G.XX**

Tag		Fluid	Density kg/dm3	Temp. °C min/oper/des	Press. barg min/oper/des	
s1	10-LG-2020	LIQUID	0,9824	.116/225	1,5/5	
s2	.	.	.			
s3	.	.	.			
s4	.	.	.			
s5	.	.	.			
s6	.	.	.			
s7	.	.	.			
s8	.	.	.			
s9	.	.	.			
s10	.	.	.			
01	Connections type	SIDE - SIDE 2"ANSI 300 RF 125/250 AARH Type reduced with 1 "pipe				
02	Drain / Vent	3/4"ANSI 300 RF 125/250AARH . / 3/4"ANSI 300 RF 125/250 AARH .				
03	Execution	High temperature version				
04	Body mat.	SS 316	26	Alarms . . NO		
05	Chamber size	ODxThk (mm) 60.3X2		27 . . .		
06	Range / Visibility	3640 mm / 3640 mm		28 .		
07	Float	SS 316L		29 Transmitter NO .		
08	Bolts mat.	A193.B7 GALVANIZED		30 .		
09	Graduated scale	SS 316 / mm		31 .		
10	Float brok. indicator	YES		32 .		
11	Flags housing	SS 316 & GLASS		33 .		
12	Frost device	NO .		34 .		
13	Gaskets	GRAPHITE		35 .		
14	.	.	36	Pressurized		NO
15	size B & C mm	320 - 125		37 Body rating		PN 16
16	Test NDE	NO		38 hydrostatic test		24 barg .
17	Test PMI	NO		39 Nace		NO
18	Quality control plan No.	.10/01		40 spec. Customer/Technical		.
19	amb. Temp. min/max	-10 / 40°C .		41 Dim. drawing		A-606
20	Shut-off valves	NO				
21	Drain valve	NO				
22	Vent valve	NO				
23	Label	SS 316				
24	PED 2014/68/UE	Not Applicable				
25	Area Classification	.				
v1	WITH ELECTRICAL TRACING					
v2						
v3						
v4						
v5						
n1	AS OUR F.94131.8					
n2						
n3						
n4						
n5						

feb-21

Issued UV.....date