



**officine
orobiche**

data sheet for flowmeters ser off No.

P19/2960 pos 2 of 2 rev 0

quantity 1

model 212.J.1.G8.C1..XX

date

20/08/2019

tag

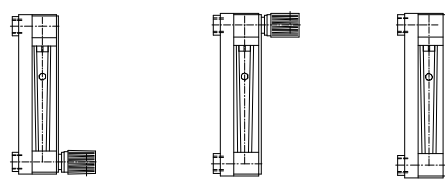
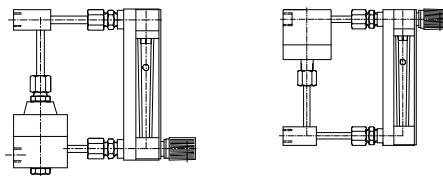
s1		s6		s11		s16	
s2		s7		s12		s17	
s3		s8		s13		s18	
s4		s9		s14		s19	
s5		s10		s15		s20	

01	fluid	AZOTE	21	work_temp.	20 °C
02	flow	8,3--83 NL/MIN	22	max-temp.	60 °C
03	Note: The scale range can vary by 5% maximum		23	work_press.	0,5 barg
04	Density	1,1651 Kg/Nmc	24	max-press.	12 barg
05	viscosity	.	25	Pneumatic test	14 barg
06			26		

07	Housing mat. AISI 304 ATEX II 2 GDc IIB TX		27	inlet	SIDE
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08	wetted parts	AISI 316	28	outlet	SIDE
09	connections type	1/4" GAS	29		
10	flange material	.	30		
11	float	AISI 316	31		
12	gaskets	VITON	32		
13	protection	plexiglass	33		
14			34		

15	No.1 BISTABLE sensor namur 8 Vdc ATEX II 2G Eexia II C T6		35	label	ALUMINIUM
16	.		36		
17	inlet valve		37		
18	.		38	Accuracy	±5 % FS
19			39	Calibration cert.	NO
20			40		

v1	Setting point 50 NI/min max	X 
v2	Verifica passaggio tubo con sensore	
v3		
v4		
v5		
n1	Portata effettiva fondo scala : 85 nl/min	
n2	ATELIERS BUSH cod. 0657544185	
n3	F.84259/1	
n4		
n5		

05-2019

05-2019

issued UV.....date

approved UT.....date