

1 DATI	a	2.6	m
	Δ	0.6	m
	b	1.7	m
	R	0.9	m
	γ	9810	N/m ³
	γ Hg	133000	N/m ³
	P_atm	101325	Pa

3 DATI	v1	12.5	m/s
	P1	45000	Pa
	D	0.07	m

1.1	P_gas	54294	Pa
	P_gas ass	155619	Pa
1.2	PCI acqua	8.13	m da D
1.3	P_D	79800	Pa
	P_C	63123	Pa
1.4	F_CD	121484.6	N
	F1y	48864.6	N
	F2y	56810.7	N
	F3x	48864.6	N
	F4x	52837.7	N
	G	1705.2	N
	Sx	101702.3	N
	Sy	6240.9	N
	S	101893.6	N
	α	3.5	°

3.1	A1	0.00384845	m ²
	Q	0.0481	m ³ /s
3.2	Dt	0.0495	m
	Mix	601.3	N
	Π 1x	173.2	N
	Π flangia	774.5	N

2 DATI	a	13.5	m
	b	2	m
	D	0.08	m
	L	30	m
	Q	0.012	m ³ /s
	ϵ	0.0002	m
	γ	9810	N/m ³

2.1	A	0.00502655	m ²
	u	2.39	m/s
	Re	190986	
	λ _1	0.02486	
	λ _2	0.02567	
2.3	Pg	81109.8	Pa
	Pmax	128160.5	Pa
2.4	u_1	3.65	m/s
	Re_1	292363	
	λ _2	0.02539	
	u_2	3.62	m/s
	Q	0.01820	m ³ /s