

1 DATI	a	4	m
	b	6	m
	c	6.5	m
	h	2.5	m
	r	1.5	m
	P_gas	15000	Pa
	P_atm	101325	Pa
	γ	9810	N/m ³

1.1	PCIR int	7.529	m da F
	PCIR est	6.5	m da F
1.2	P_F rel	73860	Pa
	P_F ass	175185	Pa
1.3	S_MN	45000	N
	S_EF gas	60000	N
1.4	S_EF acqua	266580	N
	S_EF	326580	N
1.5	c_max	7.529	m

2 DATI	L1	150	m
	L2	350	m
	a	170	m
	b	50	m
	D	0.08	m
	Ω	0.005026548	m ²
	γ	9810	N/m ³
	P_atm	101325	Pa
	v	0.000001	m ² /s
	ϵ	0.0002	m

2.1	λ_1	0.02486	
	u_1	4.61	m/s
	Re_1	368912	
	λ_2	0.02528	
	$\lambda_1 - \lambda_2$	1.69%	
	u	4.57	m/s
	Q	0.02298	m ³ /s
	Q	22.98	l/s
	P_A rel	665913.1	Pa
	P_A ass	767238.1	Pa
2.3			

3 DATI	$\Delta 1$	0.3	m
	$\Delta 2$	1.5	m
	D1	0.4	m
	D2	0.1	m
	$\Omega 1$	0.125663706	m ²
	$\Omega 2$	0.007853982	m ²
	γ	9810	N/m ³

3.1	u1	2.43	m/s
	Q	0.3049	m ³ /s
	u2	38.82	m/s
3.2	P1	14715.00	Pa
	$\Pi 1$	1849.14	N
	Mi	739.66	N
	Mu	11834.51	N
	Sx	14423.30	N