



Confine	Area	ATO	Temp.	Sup. Imp. Max.	Coefficiente di afflusso futuro	Classe DGRV 2004/2009	volume di deflusso [mc]	portata massima ammissibile [l/s]	portata massima prevista [l/s]	volume di laminazione [mc]
B1_R,2	12.864.43	ATO_2	0.4	5.144.57	0.66	2	286.26	50.21	82.85	58.75
B1_R,3	2.479.91	ATO_2	0.4	1.391.93	0.66	1	80.87	13.58	22.41	15.89
B1_109	11.282.75	ATO_2	0.4	4.513.10	0.66	2	261.55	44.03	72.65	51.52
B1_110	21.476.36	ATO_2	0.4	8.590.55	0.66	2	487.84	83.81	138.29	98.06
B1_111	8.361.91	ATO_2	0.4	3.344.76	0.66	1	183.84	32.83	53.84	38.18
B1_84	4.148.77	ATO_2	0.4	1.639.51	0.66	1	96.17	16.19	26.71	18.94
B1_85	3.749.30	ATO_2	0.4	1.490.60	0.66	1	86.38	14.54	24.00	17.02
B1_86	39.877.81	ATO_2	0.4	15.991.13	0.66	2	826.73	156.01	257.42	182.54
B1_87	10.918.00	ATO_2	0.4	4.367.20	0.66	2	253.09	42.61	70.32	49.85
B1_88	13.586.25	ATO_2	0.4	5.434.50	0.66	2	314.94	53.02	87.48	62.03
B1_89	20.703.05	ATO_2	0.4	8.281.22	0.66	2	479.92	80.79	133.31	94.53
B1_70	6.677.42	ATO_2	0.4	2.670.97	0.66	1	154.78	26.96	43.00	30.49
B1_71	5.844.47	ATO_2	0.4	2.327.79	0.66	1	135.48	22.81	37.43	26.69
B1_72	23.142.45	ATO_2	0.4	9.232.07	0.66	2	527.42	84.47	148.28	105.85
B1_73	2.471.96	ATO_2	0.4	968.74	0.66	1	57.30	9.83	15.92	11.29
B1_74	4.590.83	ATO_2	0.4	1.836.33	0.66	1	106.42	17.92	29.56	20.96
B1_75	13.191.99	ATO_2	0.4	5.278.80	0.66	2	305.80	51.48	84.95	60.23
B1_76	1.120.71	ATO_2	0.4	448.28	0.66	1	25.98	4.37	7.22	5.12
B1_77	11.457.76	ATO_2	0.4	4.583.17	0.66	2	265.91	44.71	73.78	52.32
B1_78	5.983.13	ATO_2	0.4	2.787.25	0.66	1	162.11	27.29	45.03	31.83
B1_79	3.442.66	ATO_2	0.4	1.377.07	0.66	1	79.80	13.44	22.17	15.72
B1_80	11.303.25	ATO_2	0.4	4.521.30	0.66	2	262.02	44.11	72.78	51.61
B1_81	5.005.88	ATO_2	0.4	2.002.35	0.66	1	116.04	19.54	32.23	22.86
B1_82	2.944.01	ATO_2	0.4	1.177.60	0.66	1	68.25	11.49	18.96	13.44
B1_83	5.152.74	ATO_2	0.4	2.061.10	0.66	1	118.45	20.47	33.18	23.53
B1_84	2.169.12	ATO_2	0.4	867.65	0.66	1	50.28	8.47	13.87	9.80
B1_85	3.135.55	ATO_2	0.4	1.254.22	0.66	1	72.69	12.34	20.19	14.32
B1_86	1.773.33	ATO_2	0.4	709.33	0.66	1	41.11	6.92	11.42	8.10
B1_86	1.773.33	ATO_2	0.4	709.33	0.66	1	41.11	6.92	11.42	8.10
B1_87	6.440.10	ATO_2	0.4	2.576.04	0.66	1	149.29	25.13	41.47	29.41
B1_88	23.758.91	ATO_2	0.4	9.501.57	0.66	2	550.75	82.72	152.99	108.48
B1_89	5.280.85	ATO_2	0.4	2.112.34	0.66	1	122.42	20.61	34.00	24.11
B1_90	1.480.46	ATO_2	0.4	592.18	0.66	1	34.32	5.78	9.53	6.76
B1_91	3.301.11	ATO_2	0.4	1.320.44	0.66	1	76.52	12.88	21.26	15.07
B1_92	3.445.02	ATO_2	0.4	1.378.01	0.66	1	79.86	13.44	22.18	15.73
B1_93	3.454.91	ATO_2	0.4	1.367.77	0.66	1	80.13	13.49	22.26	15.78
B1_94	1.124.70	ATO_2	0.4	461.69	0.66	1	28.42	4.63	7.86	5.78
B1_95	6.813.17	ATO_2	0.4	2.725.27	0.66	1	157.94	26.59	43.87	31.11
B1_96	14.964.01	ATO_2	0.4	5.825.60	0.66	2	326.02	54.89	90.56	64.22
B1_97	11.981.02	ATO_2	0.4	4.762.41	0.66	2	277.73	46.76	77.15	54.70
B1_98	11.601.24	ATO_2	0.4	4.640.50	0.66	2	268.93	45.27	74.70	52.87
B2_28	8.211.38	ATO_2	0.4	3.284.55	0.66	1	180.35	32.05	52.87	37.49
B2_27	21.884.56	ATO_2	0.4	8.757.82	0.66	2	507.54	85.44	140.98	99.97
B2_28	9.200.06	ATO_2	0.4	3.480.02	0.66	1	212.27	35.83	59.24	42.91
B2_29	1.116.63	ATO_2	0.4	446.65	0.66	1	25.88	4.36	7.19	5.10
B2_30	3.425.38	ATO_2	0.4	1.362.15	0.66	1	78.94	13.29	21.93	15.55
B2_31	2.815.83	ATO_2	0.4	1.126.25	0.66	1	62.27	10.99	18.13	12.86
B2_32	1.935.20	ATO_2	0.4	774.58	0.66	1	44.89	7.55	12.46	8.84
B2_33	1.755.01	ATO_2	0.4	702.00	0.66	1	40.88	6.85	11.30	8.01
B2_33	3.314.44	ATO_2	0.4	1.327.37	0.66	1	76.92	12.95	21.37	15.15
B2_35	3.294.27	ATO_2	0.4	1.317.71	0.66	1	76.38	12.86	21.21	15.04
B2_36	3.091.07	ATO_2	0.4	1.236.63	0.66	1	71.87	12.08	19.91	14.12
B2_37	1.895.92	ATO_2	0.4	738.37	0.66	1	43.95	7.40	12.21	8.66
B2_38	7.897.91	ATO_2	0.4	3.001.69	0.66	1	168.28	27.46	45.83	32.58
C1_1R,1	8.865.59	ATO_2	0.4	3.554.24	0.66	1	205.99	34.46	57.22	40.57
C1_1,17	8.236.71	ATO_2	0.4	3.294.68	0.66	1	180.94	32.14	53.04	37.81
C1_1,18	4.711.94	ATO_2	0.4	1.864.78	0.66	1	109.23	18.29	30.34	21.51
C1_1,19	27.220.28	ATO_2	0.4	10.888.11	0.66	2	600.99	104.23	175.28	124.29
C1_1,20	13.587.40	ATO_2	0.4	5.434.96	0.66	2	314.97	53.03	87.49	62.04
C1_1,21	11.444.93	ATO_2	0.4	4.565.97	0.66	2	265.77	44.74	73.82	52.35
C1_1,23	1.601.77	ATO_2	0.4	601.70	0.66	1	35.24	5.82	10.57	7.43
C1_1,24	1.573.58	ATO_2	0.4	629.43	0.66	1	36.48	6.14	10.13	7.18
C1_1,25	6.764.23	ATO_2	0.4	2.706.49	0.66	1	156.85	26.41	43.57	30.89
C1_1,26	1.248.42	ATO_2	0.4	552.97	0.66	1	32.05	5.29	8.90	6.31
C1_1,27	1.842.78	ATO_2	0.4	643.11	0.66	2	317.18	53.45	89.11	62.46
C1_1,28	1.899.15	ATO_2	0.4	739.66	0.66	1	44.02	7.41	12.23	8.67
C1_1,46	2.274.42	ATO_2	0.4	909.37	0.66	1	52.70	8.87	14.84	10.38
C1_46,1	1.158.94	ATO_2	0.2	231.79	0.66	1	26.87	4.52	7.46	5.29
C1_46,1	1.158.94	ATO_2	0.2	231.79	0.66	1	26.87	4.52	7.46	5.29
C2_10	3.255.92	ATO_2	0.35	3.239.57	0.66	1	214.56	36.12	59.60	42.26
C2_5a	1.559.83	ATO_2	0.35	545.94	0.66	1	36.18	6.09	10.60	7.12
C2_5b	5.965.62	ATO_2	0.35	1.773.04	0.66	1	117.63	19.77	32.62	23.13
C2_8	8.655.86	ATO_2	0.35	3.449.55	0.66	1	228.47	38.48	63.46	45.00
C2_7	13.276.14	ATO_2	0.35	4.646.65	0.66	2	307.78	51.81	85.49	60.62
C2_8	17.815.13	ATO_2	0.35	6.270.25	0.66	2	415.29	69.81	115.26	81.80
C2_8	12.244.53	ATO_2	0.35	4.285.59	0.66	2	263.84	47.78	79.84	55.91
D2_2	6.482.30	ATO_2	0.5	3.241.15	0.73	1	166.20	25.30	46.17	37.87
D2_4	2.980.90	ATO_2	0.5	1.440.45	0.73	1	76.43	11.63	21.23	17.28
D2_4	2.980.90	ATO_2	0.5	1.440.45	0.73	1	76.43	11.63	21.23	17.28
Fa_4	3.573.93	ATO_2	0.5	1.786.97	0.66	1	82.85	13.95	23.01	16.32
Fa_5	5.893.20	ATO_2	0.5	2.846.60	0.66	1	131.97	22.22	36.66	25.99
Fa_8	2.771.69	ATO_2	0.5	1.385.84	0.66	1	64.25	10.82	17.85	12.66
Fa_10	1.504.74	ATO_2	0.2	300.95	0.42	1	22.20	5.87	6.17	0.53
Fa_11	2.516.92	ATO_2	0.2	503.38	0.42	1	37.13	9.82	10.31	0.88
Fc_1	1.190.83	ATO_2	0.2	238.17	0.42	1	17.57	4.85	4.88	0.42
Fc_1	1.472.44	ATO_2	0.2	294.49	0.42	1	21.72	5.75	6.03	0.52
Fc_2	2.589.37	ATO_2	0.2	517.87	0.42	1	38.20	10.11	10.61	0.91
Fc_3	3.096.06	ATO_2	0.2	619.21	0.42	1	45.87	12.08	12.69	1.09
Fc_5	5.603.29	ATO_2	0.2	1.120.66	0.42	1	82.86	21.87	22.96	1.97
Fc_5	9.722.97	ATO_2	0.2	1.944.59	0.42	1	143.43	37.94	39.84	3.41
Fc_7	21.428.06	ATO_2	0.2	4.285.61	0.42	2	216.10	83.62	87.80	7.53
Fc_7b	4.742.38	ATO_2	0.2	946.40	0.42	1	69.96	18.51	19.43	1.67
Fc_20	9.283.95	ATO_2	0.2	1.659.19	0.42	1	122.20	32.33	33.94	2.91
Fc_21	1.490.63	ATO_2	0.2	298.12	0.42	1	21.99	5.82	6.11	0.52
Fc_22	10.342.21	ATO_2	0.2	2.068.44	0.42	2	162.56	40.26	42.26	3.63
Fc_23	2.015.37	ATO_2	0.2	403.07	0.42	1	29.73	7.87	8.26	0.71
Fc_24	2.849.93	ATO_2	0.2	569.99	0.42	1	42.04	11.12	11.68	1.00
Fc_240	3.979.99	ATO_2	0.2	796.00	0.42	1	58.71	15.53	16.31	1.40
Fc_242	1.430.68	ATO_2	0.2	286.14	0.42	1	21.10	5.58	5.86	0.50
Fc_244	15.449.63	ATO_2	0.2	3.089.93	0.42	2	227.91	60.29	63.31	5.43
Fc_245	21.884.18	ATO_2	0.2	4.376.84	0.42	2	322.83	85.40	89.67	7.89
Fc_246	20.113.92	ATO_2	0.2	4.022.78	0.42	2	296.71	78.50	82.42	7.96
Fc_25	2.423.75	ATO_2	0.2	524.75	0.42	1	38.70	10.24	10.75	0.92
Fc_29	2.285.16	ATO_2	0.2	453.03	0.42	1	33.41	8.84	9.28	0.80
Fc_8	6.412.38	ATO_2	0.2	1.282.48	0.42	1	94.59	25.02	26.28	2.25

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LEGENDA

- Confine Comune
- ATO
- PGRA rischio_HEROLITE
- R1
- R2
- R3
- R4
- Interventi PI
- B1
- B1.R
- B2
- Bt.a
- Bt.b
- Bt.c
- Bt.d
- C1.1
- C1.1.R
- C1.2
- C1.ed
- C2
- D1
- D2
- D2.R
- D3.1
- D3.2
- D3.3
- D3.4
- D3.5
- D3.6
- D4
- D5
- E1
- E2
- Fa
- Far
- Fb
- FB
- Fbcd
- Fc
- FC
- VP