

Stazione ISERNIA 2. Medie alla Stessa Ora aggiornate al 13/04/2009								
Parametro	NOX	NO	NO2	O3	PM10	BENZENE	TOLUENE	O-XYLENE
Unità di misura	ppb	ppb	ppb	ppb	ug/m3	ug/m3	ug/m3	ug/m3
Ora								
0	6.424842	0.625413	5.799429	25.13418	30.37548	1.721846	1.699117	0.554933
1	4.561117	0.3307	4.230416	25.47719	27.47716	1.34583	1.358635	0.468696
2				26.12307	24.75348	1.135393	1.069804	0.376178
3	3.187491	0.17971	3.007781	25.56558	23.22288	0.953357	0.949357	0.325951
4	3.819094	0.380454	3.43864	25.31682	23.6983	0.888463	0.960514	0.324692
5	3.600296	0.291385	3.308911	25.5946	22.90702	0.837279	0.94879	0.330156
6	5.576224	0.761884	4.81434	23.91373	23.69183	0.813048	0.945082	0.321661
7	10.90044	2.969445	7.930995	22.2435	25.03088	0.869388	1.208039	0.384523
8	25.59658	11.29298	14.30359	19.7168	25.94519	1.200647	2.235414	0.677849
9	21.68351	8.498734	13.18478	21.62358	24.72218	1.678637	3.524347	1.15356
10	14.01649	4.439134	9.577354	25.77707	23.07883	1.490797	2.790645	0.941954
11	11.2314	3.489886	7.741515	28.04832	19.80218	1.27418	1.874901	0.630055
12	9.367152	2.633041	6.73411	29.97175	18.51	0.910726	1.330787	0.542899
13	8.767618	2.419196	6.348422	31.23069	17.32232	0.82314	1.147143	0.454074
14	10.21619	2.605682	7.610505	31.23493	20.08812	0.775515	1.055564	0.418712
15	9.091787	2.062198	7.029589	31.87194	21.80818	0.860075	1.169628	0.454607
16	11.64171	2.584744	9.056963	30.56494	25.21293	0.95764	1.391643	0.523508
17	13.8223	2.979205	10.8431	28.8205	26.74583	1.128524	1.789472	0.657458
18	14.19519	2.928865	11.26633	28.46376	29.94149	1.275046	1.965533	0.750472
19	19.12405	4.740767	14.38329	25.40876	35.90356	1.475325	2.276634	0.84097
20	23.43796	6.243649	17.19431	22.66834	43.47332	1.971556	2.959003	1.178281
21	19.07475	4.22522	14.84953	23.11934	46.50289	2.219965	3.604869	1.72977
22	14.1179	2.657156	11.46075	24.50305	43.24688	2.363938	3.196096	1.294096
23	8.614703	0.994242	7.620462	26.04452	36.83614	1.78691	2.133038	0.803954
comp.	11.82908	3.057987	8.771091	26.18487	27.51238	1.286004	1.814463	0.670886