

Stazione VENAFRO 1. Medie alla Stessa Ora aggiornate al 30/07/2009									
Parametro	NOX	NO	NO2	SO2	CO	BENZENE	TOLUENE	O-XYLENE	PM10
Unità di misura	ppb	ppb	ppb	ppb	ppm	ug/m3	ug/m3	ug/m3	ug/m3
Ora	ppb	ppb	ppb	ppb	ppm	ug/m3	ug/m3	ug/m3	ug/m3
0	22.10876	5.544932	16.56382	0.483411	0.242052	3.213555	5.719491	2.930313	33.37074
1	19.09499	5.018315	14.07668	0.657325	0.187773	3.038901	5.270231	2.539931	36.54717
2	14.24284	3.209329	11.03351		0.127721	2.729826	5.175107	2.564292	33.95725
3				0.348215	0.085789	2.394787	4.304302	2.182107	31.68998
4	19.48221	6.884506	12.99423	0.44607	0.00814	2.198826	4.117744	2.035999	30.5636
5	34.55086	16.46347	18.5688	0.487553	0.103043	2.090416	4.037911	1.896944	29.49693
6	59.31469	35.20741	24.53152	0.606587	0.178866	2.768521	4.681248	2.275364	29.28607
7	73.72798	44.36313	29.28307	0.603331	0.30242	3.31638	5.499806	2.715983	28.48465
8	82.5206	49.28575	32.58007	0.604077	0.500728	3.473791	7.92793	3.760111	31.29724
9	74.89868	41.32474	32.75782	0.779015	0.482222	4.463867	9.95024	4.453161	31.58077
10	64.6647	33.96477	30.35323	0.906875	0.42161	4.429126	9.972405	4.568485	29.48061
11	52.03651	25.57608	26.74249	0.813619	0.276466	4.228311	9.277978	4.362941	26.4797
12	48.26583	22.73749	25.90633	0.795972	0.26188	3.537024	7.925867	3.698651	24.77242
13	47.39165	24.65959	23.1502	0.737317	0.252731	3.468816	7.840276	3.639458	21.21419
14	40.8419	19.51813	21.70118	0.71273	0.217712	3.061444	6.768186	3.279022	22.60686
15	43.0108	19.99418	23.54252	0.744695	0.214697	2.92565	5.951885	2.893707	23.97135
16	42.24671	18.62231	24.20078	0.754343	0.284322	3.155026	7.421665	3.658946	25.75979
17	57.85661	26.82569	31.7439	0.886246	0.349821	3.567997	8.10905	3.839083	25.58275
18	73.55991	34.7689	39.4631	1.053722	0.494014	4.038973	9.040732	4.307924	28.44171
19	75.59686	35.22576	40.39804	1.053837	0.556412	5.181646	11.20476	5.079292	29.90865
20	61.44306	26.60666	34.57019	0.980571	0.503276	5.630267	12.31533	5.691212	28.9439
21	49.87901	20.3661	29.93786	0.833927	0.446195	5.391111	11.45747	5.317278	37.39073
22	42.54683	16.2442	26.72244	0.74621	0.37251	5.16975	9.387976	4.519704	37.43649
23	34.27317	12.48586	21.717	0.650373	0.289742	4.520952	8.179761	3.984154	34.06629
comp.	49.24312	23.69954	25.64939	0.725479	0.311421	3.678707	7.589132	3.603031	29.71233