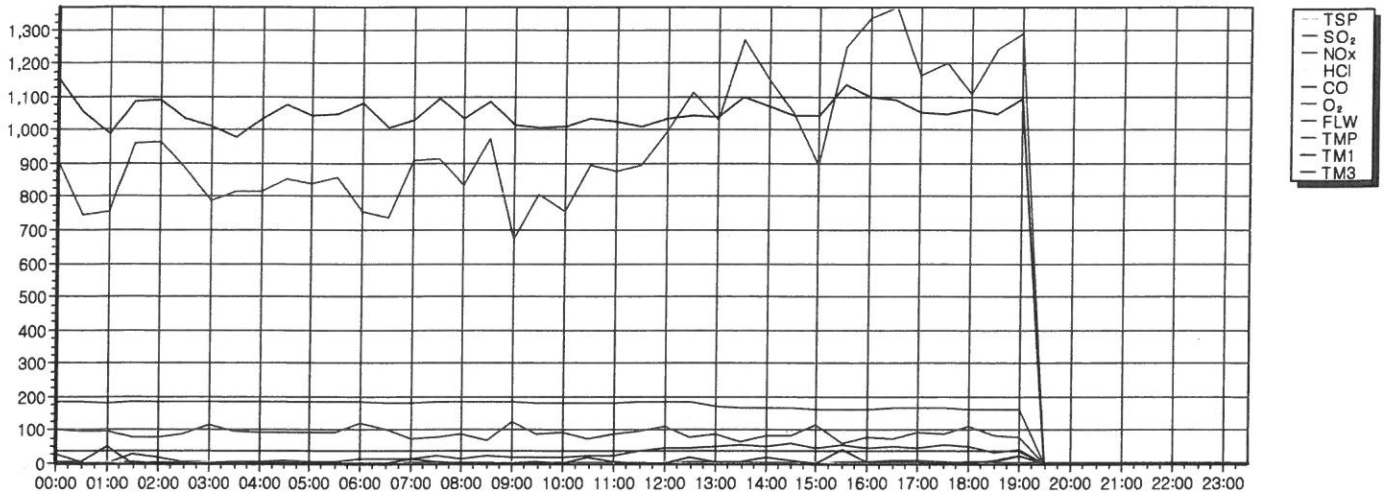
굴뚝별 트랜드

2016년01월26일

관제센타: 영남권　　사업장: 경산시자원회수시설　　굴뚝: 1

조회일자: 2016/01/25　　측정항목: —전체—　　자료구분: 30분 평균



NO	측정항목	기준치	단위	SCALE	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30
					08:00	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30
					16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	23:00	23:30
					1.52	1.60	1.62	1.38	1.32	1.48	1.64	1.62	1.54	1.54	1.55	1.48	1.68	1.66	1.32	1.37
1	TSP	20	MGm	1	1.46	1.26	1.72	1.43	1.49	1.28	1.44	1.61	1.52	1.33	1.33	1.12	1.37	1.29	1.46	1.06
					1.20	1.15	1.34	1.28	1.38	1.22	1.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					6.68	0.00	0.13	2.41	0.12	0.00	0.00	0.00	0.00	0.45	0.00	0.00	0.00	0.00	0.21	1.25
2	SO_2	30	ppm	1	0.00	0.72	0.50	0.63	0.09	0.02	0.42	0.56	1.50	5.16	6.21	3.37	0.61	0.13	0.03	5.99
					2.55	10.18	8.95	3.27	0.92	11.27	24.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

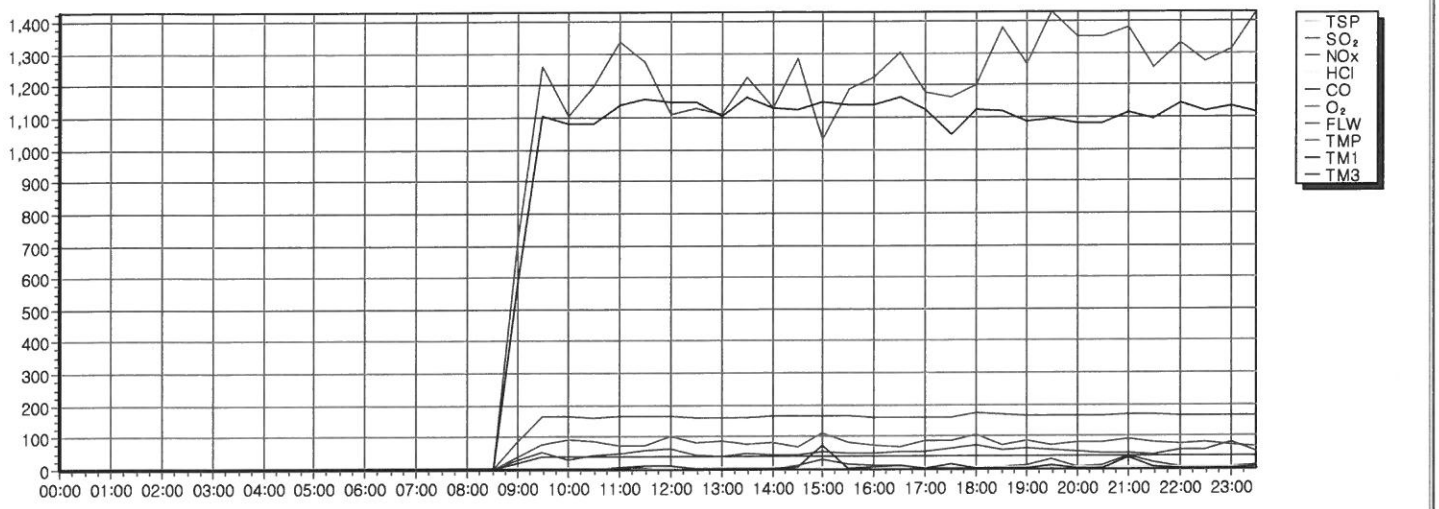
					26.47	4.69	1.91	25.84	16.93	3.90	3.24	2.42	2.68	10.02	5.09	5.83	16.13	12.52	13.40	24.36
3	NOx	70	ppm	1	15.52	23.34	18.95	17.69	18.25	22.65	22.07	35.38	47.28	44.66	50.95	54.42	49.89	59.01	48.35	55.50
					47.69	50.05	48.46	57.95	51.42	33.91	43.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					3.57	2.83	2.34	1.76	1.79	2.02	3.70	2.77	2.10	1.96	1.99	1.90	3.48	2.62	1.67	1.65
4	HCl	15	ppm	1	1.88	1.59	3.54	2.32	1.93	1.56	1.77	1.94	3.17	2.05	1.75	1.43	1.82	1.74	3.70	1.75
					1.66	1.60	1.89	1.84	3.75	2.26	1.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					6.03	3.02	49.26	1.02	0.33	1.36	2.31	6.64	1.52	1.23	1.08	0.84	0.42	1.14	14.06	5.65
5	CO	50	ppm	1	0.40	0.31	0.47	5.26	0.57	20.72	4.98	0.61	0.90	19.17	6.49	3.84	16.57	7.66	1.23	41.34
					3.31	10.41	3.42	1.26	2.45	3.81	25.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					10.15	9.95	9.87	8.09	7.74	8.90	11.81	9.70	9.46	9.16	9.35	9.05	11.93	10.12	7.50	7.94
6	O_2	12	(%)	1/10	8.91	7.07	12.55	8.81	9.49	7.58	8.66	9.57	10.95	7.85	8.81	6.58	8.42	8.56	11.76	6.04
					7.78	7.45	9.21	8.74	11.22	8.40	7.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					9098.90	7482.58	7565.35	9577.21	9638.10	8840.90	7901.46	8181.95	8168.33	8521.53	8404.17	8564.02	7567.10	7358.31	9074.86	9127.75
7	FLW	0	Sm3	10	8368.49	9750.26	6721.85	8070.03	7566.30	8969.86	8744.82	8937.20	9959.32	11113.50	10302.40	12682.30	11497.00	10467.80	8934.75	12492.70
					13358.20	13677.90	11622.90	11996.80	11066.50	12411.80	12873.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					185.58	183.97	182.44	184.24	185.96	185.53	184.74	185.29	185.05	185.16	185.12	185.04	183.52	182.64	182.13	183.22
8	TMP	0	DEG	1	183.45	184.15	183.91	181.66	179.34	178.96	180.54	183.59	186.37	183.90	170.85	168.42	167.21	165.82	161.04	160.33
					164.43	164.90	165.54	165.66	163.82	161.88	161.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					1152.36	1052.27	985.53	1084.40	1091.48	1035.69	1008.81	978.80	1035.23	1074.04	1041.01	1046.85	1078.17	1003.90	1030.42	1094.48
9	TM1	0	DEG	1	1034.93	1084.72	1016.05	1005.95	1010.05	1034.64	1025.20	1012.52	1035.83	1042.38	1038.47	1101.09	1071.31	1041.37	1041.21	1134.27
					1097.73	1089.81	1050.97	1047.81	1062.34	1050.16	1092.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.81	36.81	36.82	36.82	36.82	36.82
0	TM3	0	DEG	1	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.81	36.80	36.80	36.80	36.81	36.82	36.82	36.82
					36.82	36.82	36.82	36.82	36.82	36.82	36.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

굴뚝별 트랜드

2016년01월27일

관제센타: 영남권　　사업장: 경산시자원회수시설　　굴뚝: 1

조회일자: 2016/01/26　　측정항목: --전체--　　자료구분: 30분 평균

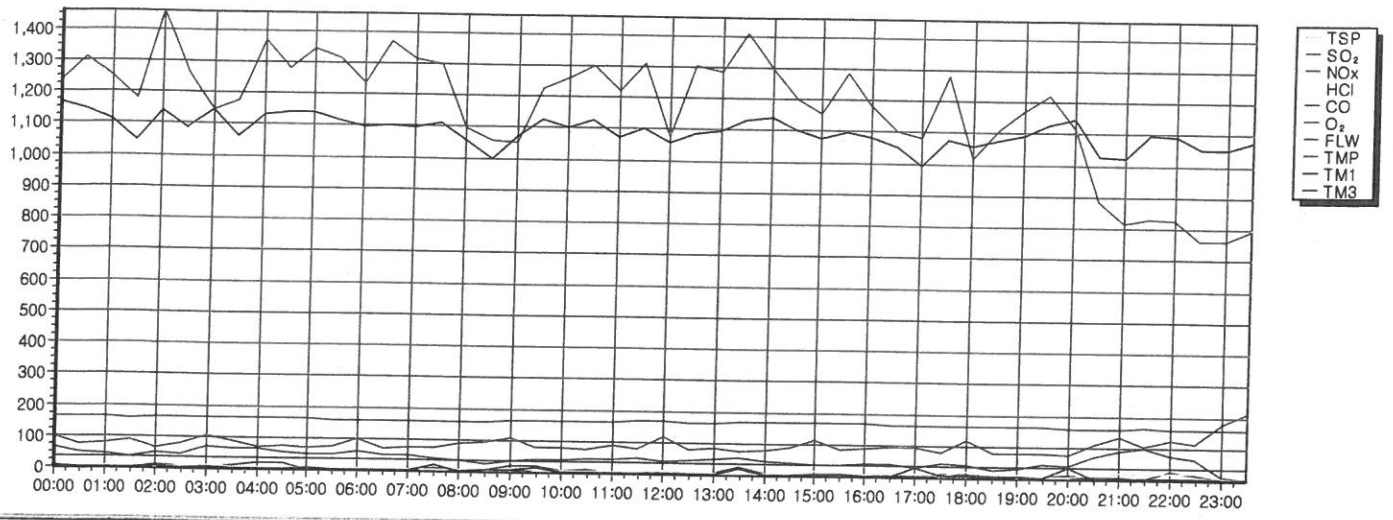


NO	측정항목	기준치	단위	SCALE	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30
					08:00	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30
					16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	23:00	23:30
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1	TSP	20	MGm	1	0.00	0.00	0.62	1.24	1.36	1.32	1.20	1.20	1.39	1.26	1.32	1.21	1.31	1.16	1.51	1.28
					1.17	1.14	1.32	1.39	1.47	1.22	1.34	1.18	1.29	1.28	1.33	1.33	1.24	1.27	1.20	1.17
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	SO_2	30	ppm	1	0.00	0.00	1.87	0.72	0.05	0.00	4.59	10.09	7.41	0.30	0.12	1.36	0.28	11.19	30.65	14.80
					8.06	9.32	1.93	0.08	7.01	4.36	7.71	27.19	5.23	7.33	37.37	17.42	3.03	0.09	3.67	10.61

					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	NOx	70	ppm	1	0.00	0.00	31.12	53.42	29.86	44.99	47.81	56.61	65.39	43.12	36.38	49.44	44.94	45.31	52.77	47.16
					49.95	53.15	54.37	61.89	71.80	59.33	62.41	56.62	51.94	47.37	46.24	44.91	57.81	56.62	83.53	54.86
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	HCl	15	ppm	1	0.00	0.00	2.48	2.67	2.49	2.47	2.27	2.24	5.57	3.39	2.93	2.54	2.67	2.51	6.71	3.77
					2.78	2.63	3.12	3.40	6.89	3.90	3.61	3.12	3.44	3.38	6.99	4.64	3.47	3.55	3.37	3.34
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	CO	50	ppm	1	0.00	0.00	0.49	1.38	2.11	1.02	1.62	10.32	8.61	0.51	1.18	0.45	0.83	4.63	74.02	0.71
					3.33	11.53	1.35	15.73	0.66	2.39	0.57	10.56	1.43	0.78	34.89	4.42	0.66	0.32	0.36	6.32
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	O_2	12	(%)	1/10	0.00	0.00	3.91	7.70	9.00	8.65	7.43	7.20	10.33	8.17	8.82	7.62	8.18	7.01	11.10	8.08
					7.19	6.76	8.52	8.73	10.62	7.07	8.73	7.05	8.01	8.12	9.06	8.26	7.62	8.08	7.48	7.01
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	FLW	0	Sm3	10	0.00	0.00	7179.92	12585.70	11041.90	11971.70	13391.50	12724.20	11100.30	11281.70	11077.00	12267.50	11278.00	12864.30	10313.10	11869.90
					12241.80	13045.40	11770.80	11624.90	12039.30	13791.90	12646.30	14297.70	13514.30	13521.90	13804.50	12534.50	13317.20	12728.10	13128.50	14289.90
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	TMP	0	DEG	1	0.00	0.00	86.06	163.83	162.70	161.62	162.40	163.62	163.14	161.58	160.77	161.36	166.03	163.92	164.98	163.58
					160.97	161.13	162.29	161.70	175.60	170.70	165.73	164.09	166.50	166.49	168.82	168.63	166.80	164.42	162.79	162.85
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	TM1	0	DEG	1	0.00	0.00	585.23	1104.76	1080.51	1080.48	1137.81	1159.85	1147.26	1149.09	1105.23	1163.31	1128.30	1126.53	1147.54	1137.20
					1139.15	1165.17	1122.97	1046.15	1122.04	1121.36	1084.03	1096.33	1081.35	1081.95	1116.09	1096.87	1142.74	1119.30	1132.37	1114.10
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	TM3	0	DEG	1	0.00	0.00	19.68	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82
					36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82

관제센타: 영남권 사업장: 경산시자원회수시설 굴뚝: 1

조회일자: 2016/01/27 측정항목: —전체— 자료구분: 30분 평균



NO	측정항목	기준치	단위	SCALE	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30
					08:00	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30
					16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	23:00	23:30
					1.37	1.22	1.23	1.34	1.11	1.26	1.45	1.37	1.17	1.23	1.18	1.17	1.32	1.14	1.20	1.18
1	TSP	20	MGm	1	1.36	1.40	1.45	1.29	1.39	2.21	1.77	1.65	1.95	1.39	1.91	1.34	1.33	1.44	1.50	1.32
					1.41	1.47	1.50	1.32	1.66	1.29	1.33	1.31	1.24	1.71	1.65	0.87	0.88	0.87	0.89	0.89
					10.76	1.83	0.00	0.00	7.63	4.58	4.83	7.60	17.42	17.82	0.08	0.00	0.01	0.95	0.85	8.37
2	SO_2	30	ppm	1	0.04	4.54	19.38	20.14	4.96	11.32	0.41	2.56	0.00	2.49	5.66	24.00	6.54	0.19	3.40	6.61
					5.89	0.81	1.69	11.60	12.10	2.85	9.22	2.89	9.35	5.61	6.89	0.36	24.46	14.10	7.09	1.53

					62.43	50.88	43.57	33.90	51.45	44.91	71.02	63.79	62.68	53.43	48.00	48.69	60.13	49.95	51.54	39.04
3	NOx	70	ppm	1	33.84	23.96	35.48	38.51	41.85	45.40	43.74	48.73	39.27	42.88	50.55	53.53	46.77	39.23	34.45	36.83
					38.82	39.27	28.83	43.59	40.76	25.41	31.05	46.33	37.73	67.75	86.56	101.25	76.23	64.25	8.05	0.69
					7.97	4.62	3.91	4.23	3.35	3.84	8.38	5.27	3.49	3.57	3.42	3.42	7.30	4.07	3.44	3.23
4	HCl	15	ppm	1	3.83	4.10	8.64	4.92	4.14	3.94	4.52	4.26	12.33	6.11	5.22	4.89	5.32	5.94	15.40	7.87
					7.19	7.66	8.07	6.93	18.49	8.65	7.59	7.18	6.69	8.71	18.13	12.50	20.25	20.24	5.40	0.06
					2.97	0.42	0.49	2.17	2.56	1.15	1.23	0.67	1.53	0.46	3.71	0.61	0.54	0.44	0.48	22.07
5	CO	50	ppm	1	1.43	4.93	5.16	14.93	1.39	0.48	0.68	0.63	1.15	2.00	0.63	17.79	0.72	0.91	2.00	6.75
					0.92	2.43	28.31	3.47	2.76	1.63	5.20	0.39	36.23	0.55	0.38	0.37	0.13	1.39	1.70	0.00
					9.80	7.61	8.07	9.06	6.34	8.05	10.42	9.10	6.90	7.49	6.97	7.31	9.74	7.03	7.51	7.21
6	O_2	12	(%)	1/10	9.06	9.29	10.79	7.93	7.98	7.59	9.01	8.13	11.98	8.01	8.40	7.29	8.07	9.04	11.24	8.22
					8.95	9.39	9.41	8.14	12.01	7.82	7.99	8.05	7.27	10.74	13.15	10.49	12.16	11.35	18.01	21.18
					12335.40	13098.80	12498.10	11806.30	14579.30	12684.30	11471.30	11744.80	13708.70	12801.10	13465.50	13142.40	12352.70	13676.50	13145.40	13020.80
7	FLW	0	Sm3	10	10984.00	10578.10	10522.30	12280.60	12584.10	12999.40	12202.90	13074.00	10767.60	13067.00	12840.80	14077.50	12966.80	11987.40	11580.50	12851.70
					11805.40	11026.20	10847.40	12783.80	10167.50	11121.10	11712.90	12199.70	11166.70	8854.77	8138.52	8312.46	8261.91	7618.66	7606.42	7970.11
					163.00	162.63	160.91	159.83	160.68	161.26	162.04	160.87	162.02	162.55	161.61	160.04	159.33	159.27	159.82	160.02
8	TMP	0	DEG	1	159.95	160.39	162.74	162.95	162.29	162.25	164.80	167.28	166.76	165.09	165.37	166.05	167.47	167.33	166.65	167.55
					167.53	165.50	161.52	162.91	165.41	162.49	161.85	162.46	160.31	158.73	159.46	160.88	159.61	158.85	158.55	159.23
					1164.31	1148.00	1110.48	1045.93	1140.23	1086.02	1146.76	1064.07	1131.19	1139.84	1141.23	1118.23	1097.59	1103.43	1095.88	1110.17
9	TM1	0	DEG	1	1057.83	996.14	1074.88	1127.65	1100.73	1128.94	1073.88	1099.65	1058.51	1085.39	1097.81	1129.51	1140.53	1102.33	1077.39	1096.31
					1083.97	1050.61	992.33	1075.41	1058.66	1075.86	1089.91	1127.99	1147.94	1026.34	1025.44	1098.39	1093.87	1050.81	1053.65	1075.97
					36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82
10	TM3	0	DEG	1	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82
					36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.82	36.80	36.81	36.78	36.78