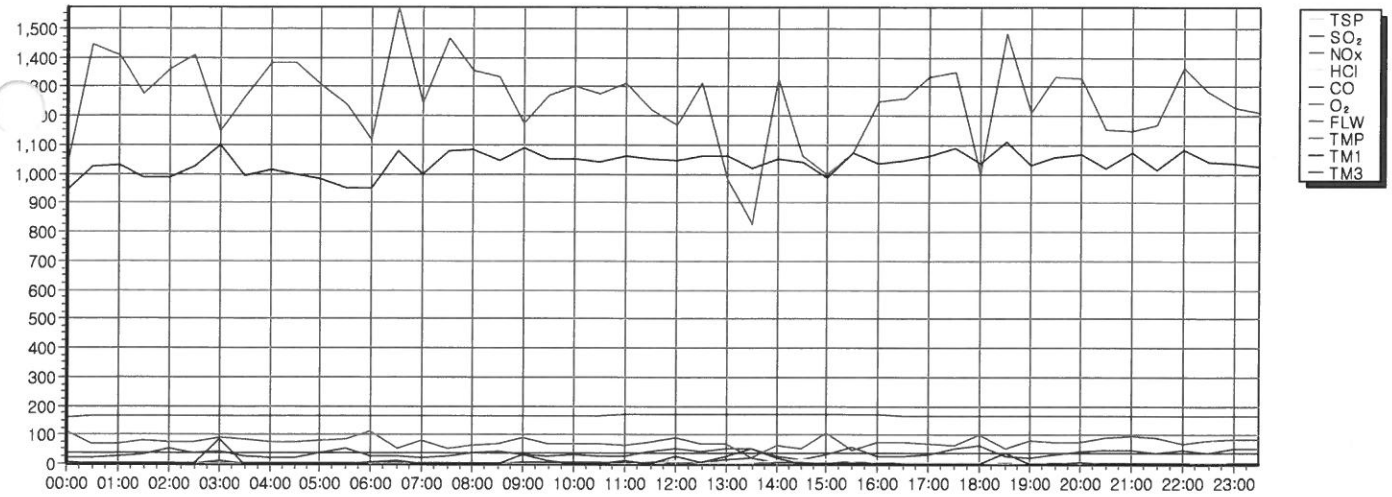
굴뚝별 트랜드

2016년04월06일

관제센타: 영남권　　사업장: 경산시자원회수시설　　굴뚝: 1

조회일자: 2016/04/05　　측정항목: --전체--　　자료구분: 30분 평균

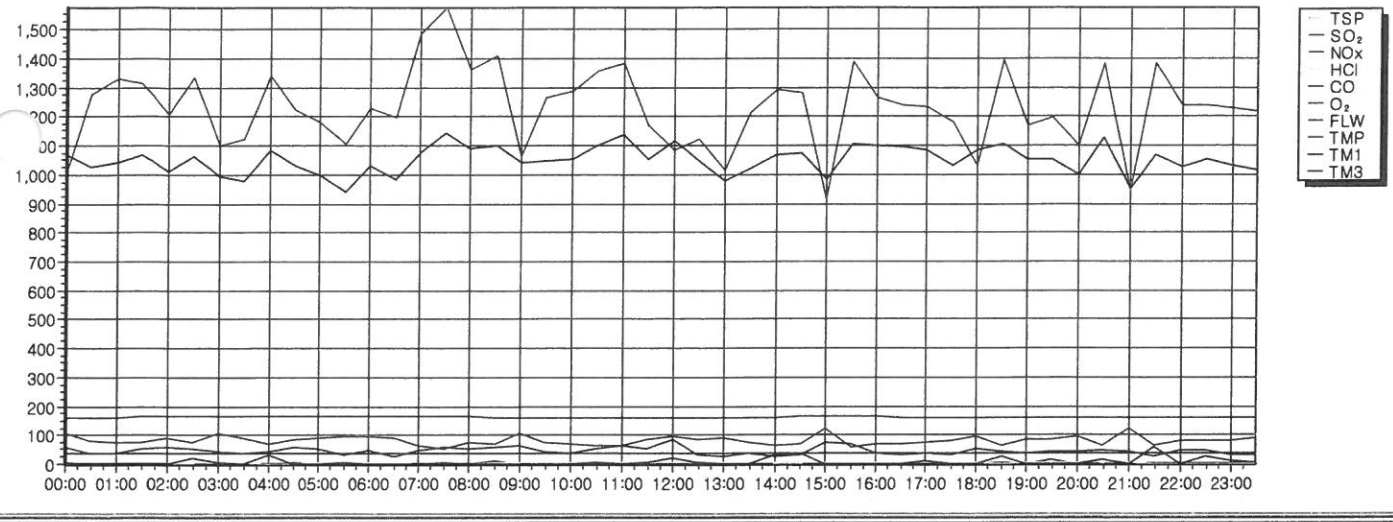


NO	측정항목	기준치	단위	SCALE	00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00	04:30	05:00	05:30	06:00	06:30	07:00	07:30
					08:00	08:30	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30
					16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00	22:30	23:00	23:30
					0.47	0.34	0.34	0.38	0.36	0.36	0.45	0.39	0.36	0.36	0.38	0.39	0.46	0.31	0.37	0.31
1	TSP	20	MGm	1	0.33	0.34	0.41	0.35	0.34	0.35	0.34	0.35	0.42	0.34	0.46	0.52	0.34	0.43	0.44	0.44
					0.35	0.35	0.32	0.30	0.43	0.28	0.35	0.34	0.34	0.38	0.42	0.38	0.33	0.36	0.37	0.38
					0.00	0.00	0.00	0.01	0.00	0.11	12.68	0.00	0.00	0.00	0.05	0.00	0.00	4.06	0.00	1.60
2	SO_2	30	ppm	1	0.38	0.14	6.84	6.76	2.87	3.55	2.34	4.41	11.04	5.82	13.84	20.81	4.22	3.59	0.00	9.47
					0.39	0.00	0.13	0.90	0.00	1.17	0.00	0.07	1.08	0.00	2.31	0.00	2.26	0.01	0.70	0.00

					20.14	23.15	24.79	34.04	55.94	35.55	42.39	24.40	21.63	22.24	35.93	52.35	26.24	26.32	21.49	27.57
3	NOx	70	ppm	1	36.21	40.49	32.21	27.89	30.93	29.06	29.04	43.76	52.79	43.10	50.96	52.33	26.14	17.49	29.77	57.54
					27.25	29.31	31.36	51.51	61.83	24.12	19.67	34.28	40.27	49.62	49.69	34.97	46.69	36.15	50.85	52.99
					0.28	0.34	0.28	0.28	0.27	0.30	0.58	0.85	0.63	0.65	0.56	0.57	0.70	0.51	0.64	0.52
4	HCl	15	ppm	1	0.55	0.63	0.86	1.12	1.13	1.57	1.67	2.26	8.36	5.72	6.26	6.55	11.15	15.59	15.79	13.07
					11.92	4.09	3.26	4.29	6.57	2.52	2.72	1.87	1.64	1.45	1.66	2.38	1.63	2.96	2.19	1.87
					3.56	0.63	0.49	0.95	0.19	2.03	83.14	1.03	0.76	1.23	1.31	0.69	2.99	13.23	1.27	1.78
5	CO	50	ppm	1	0.11	0.55	33.51	8.01	1.14	1.29	11.20	0.09	25.10	3.58	25.90	52.83	21.06	0.51	0.58	0.16
					0.35	0.57	0.21	0.01	0.30	36.20	0.63	0.49	5.28	0.36	0.99	0.61	0.19	0.46	0.20	0.28
					11.24	6.86	7.14	8.23	7.58	7.25	8.96	8.38	7.41	7.57	8.02	8.66	11.04	5.50	7.85	5.50
6	O_2	12	(%)	1/10	6.37	7.00	8.92	7.20	6.91	7.15	6.67	7.36	9.15	6.73	6.69	2.30	6.61	5.50	10.88	4.55
					7.62	7.46	6.68	6.25	10.16	5.20	7.98	7.42	7.52	9.10	9.56	8.98	7.11	8.05	8.31	8.57
					10275.20	14469.00	14071.60	12781.80	13636.00	14101.70	11462.10	12674.30	13824.10	13817.30	13066.20	12408.20	11140.20	15746.20	12461.60	14656.70
7	FLW	0	Sm3	10	13578.10	13336.60	11744.10	12677.40	13027.10	12736.70	13123.40	12244.70	11695.10	13140.70	9813.12	8295.93	13265.70	10629.60	10005.70	10743.10
					12478.70	12603.20	13366.70	13497.30	10006.00	14833.90	12106.80	13320.90	13268.90	11553.50	11450.80	11715.50	13672.60	12811.80	12252.40	12108.40
					162.55	163.29	164.15	163.83	166.04	166.56	166.49	165.77	165.00	165.32	164.87	164.89	165.12	166.13	165.95	164.73
8	TMP	0	DEG	1	165.30	164.15	163.86	164.90	165.76	167.35	168.21	168.29	168.86	169.58	169.85	170.26	169.95	170.17	170.39	170.47
					170.20	167.22	166.33	165.81	165.43	165.20	164.76	164.42	166.10	165.55	165.88	165.77	165.19	166.16	164.34	163.18
					946.14	1026.64	1028.86	989.59	985.54	1025.24	1097.28	995.05	1012.72	996.30	983.34	947.93	952.52	1077.50	996.31	1075.86
9	TM1	0	DEG	1	1083.89	1047.05	1090.50	1049.46	1050.67	1039.67	1060.23	1052.59	1044.13	1062.88	1061.24	1021.55	1048.87	1042.76	985.43	1073.07
					1033.84	1043.84	1061.91	1090.73	1035.24	1109.77	1030.94	1054.85	1069.08	1017.59	1073.61	1012.81	1083.43	1038.56	1035.40	1025.56
					36.77	36.77	36.77	36.75	36.75	36.75	36.75	36.75	36.74	36.74	36.74	36.74	36.75	36.74	36.74	36.75
10	TM3	0	DEG	1	36.75	36.75	36.77	36.75	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74
					36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74

관제센타: 영남권　　사업장: 경산시자원회수시설　　굴뚝: 1

조회일자: 2016/04/06　　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
					0.47	0.36	0.35	0.36	0.39	0.36	0.45	0.42	0.35	0.38	0.40	0.43	0.43	0.41	0.34	0.32
1	TSP	20	MGm	1	0.35	0.33	0.42	0.34	0.33	0.42	0.31	0.34	0.79	0.35	0.38	0.33	0.31	0.32	0.45	0.30
					0.32	0.31	0.32	0.34	0.41	0.30	0.37	0.36	0.39	0.31	0.45	0.33	0.35	0.35	0.37	0.38
					0.60	0.00	0.00	0.80	0.00	5.36	0.00	0.00	1.65	2.88	2.23	0.00	2.24	0.27	1.60	5.84
2	SO_2	30	ppm	1	2.16	12.41	1.59	0.00	0.00	1.81	0.00	0.00	0.57	0.16	0.00	0.00	3.66	4.32	1.45	1.12
					0.76	0.00	0.32	0.00	0.02	3.33	0.19	13.81	1.02	4.63	0.00	0.00	0.00	0.01	0.00	0.00

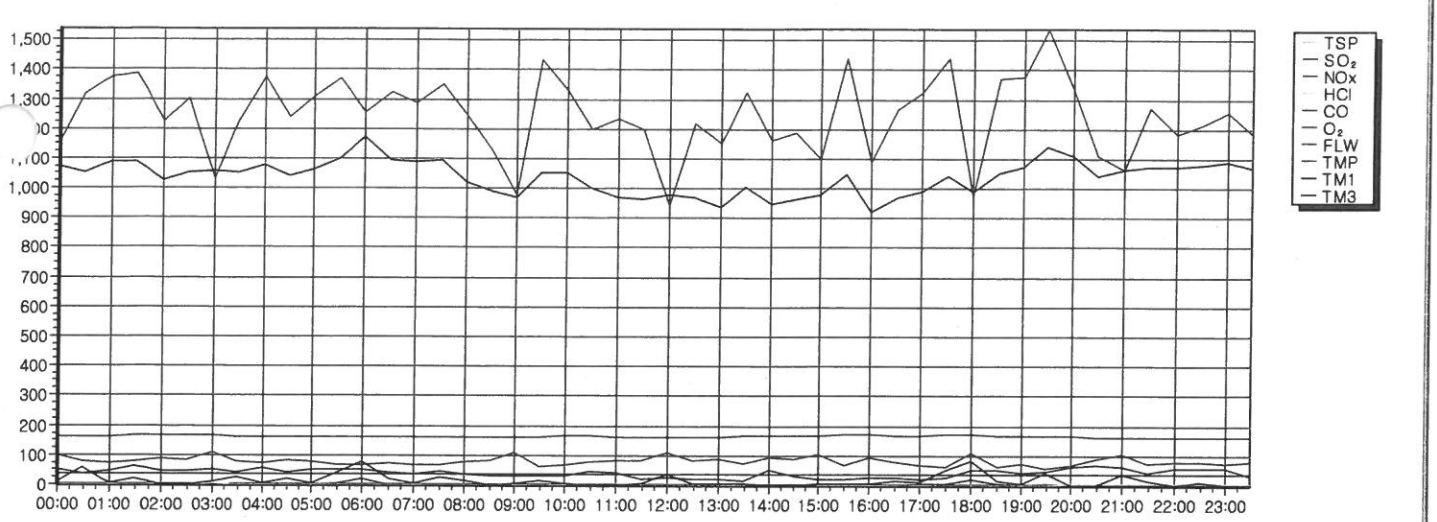
					58.44	35.19	37.42	56.06	57.89	53.82	43.92	39.04	43.32	60.10	55.36	31.42	47.31	27.54	49.87	58.89
3	NOx	70	ppm	1	55.10	61.36	63.05	42.18	39.87	54.64	61.86	55.71	85.09	33.92	25.88	34.94	28.80	31.85	74.20	67.93
					37.11	34.02	34.92	29.55	54.66	42.36	38.09	43.43	42.03	48.85	43.15	28.22	46.34	46.00	30.08	34.01
					2.64	2.57	2.20	2.43	2.49	3.73	4.74	3.12	1.87	1.65	3.75	6.44	7.84	4.23	1.83	1.68
4	HCl	15	ppm	1	2.45	2.97	4.39	3.24	2.92	2.68	3.01	3.37	3.25	3.65	3.58	2.99	3.77	3.86	3.66	3.12
					4.05	3.01	3.08	3.06	3.12	2.62	2.89	2.86	3.85	2.89	3.55	1.52	1.57	1.31	1.40	1.47
					4.78	0.62	0.41	0.34	0.33	18.89	5.98	1.55	34.10	0.24	0.46	2.83	1.05	1.02	0.35	0.03
5	CO	50	ppm	1	0.08	0.04	0.24	0.30	0.13	6.54	0.36	3.08	21.35	6.01	1.14	1.07	30.22	39.72	1.67	0.10
					0.06	2.28	12.35	0.56	0.21	28.53	0.45	0.64	1.98	13.86	1.64	59.40	2.21	26.00	10.77	2.74
					10.64	8.14	7.68	7.61	8.82	7.56	10.94	9.32	7.11	8.38	8.89	9.75	9.64	8.98	6.63	5.60
6	O_2	12	(%)	1/10	7.51	6.85	10.57	7.59	7.21	6.58	6.29	8.33	9.41	8.31	9.34	7.59	6.62	6.80	12.05	6.03
					6.96	6.99	7.32	8.04	9.76	6.37	8.68	8.46	9.40	6.34	12.14	6.54	7.97	7.79	8.17	8.85
					10022.00	12751.60	13283.80	13132.90	12081.40	13361.20	11013.60	11200.20	13394.90	12262.50	11836.50	11071.00	12303.10	11973.90	14865.20	15765.50
7	FLW	0	Sm3	10	13630.80	14107.00	10638.00	12687.80	12893.10	13598.40	13829.80	11691.40	10860.50	11239.40	10176.40	12112.10	12912.70	12811.40	9120.95	13872.20
					12692.00	12406.10	12319.70	11807.00	10313.50	13925.40	11696.90	11950.50	11029.10	13823.30	9466.64	13841.40	12383.20	12373.50	12275.10	12165.30
					162.93	162.23	161.95	163.71	164.19	164.97	165.01	163.83	164.61	163.99	164.67	166.02	166.29	165.28	164.18	164.66
8	TMP	0	DEG	1	163.42	162.70	161.95	161.32	161.15	160.50	160.60	160.36	161.23	161.65	160.99	160.65	162.15	163.29	163.13	163.58
					163.81	162.45	160.75	160.22	160.71	161.17	161.60	161.89	161.48	161.95	160.22	161.06	161.00	161.26	161.09	161.91
					1067.88	1027.83	1040.74	1066.47	1008.44	1064.35	992.98	977.67	1084.26	1029.39	1001.65	939.78	1030.79	984.82	1074.48	1142.03
9	TM1	0	DEG	1	1088.67	1098.53	1043.13	1049.47	1055.24	1102.75	1138.60	1053.08	1118.38	1046.15	979.09	1020.56	1067.87	1076.61	982.51	1106.37
					1099.37	1094.17	1085.67	1030.12	1084.03	1105.62	1053.16	1053.53	1001.14	1125.75	953.71	1068.74	1027.06	1052.45	1030.11	1015.52
					36.74	36.74	36.74	36.74	36.75	36.76	36.77	36.76	36.76	36.76	36.75	36.75	36.75	36.75	36.75	36.74
10	TM3	0	DEG	1	36.74	36.76	36.76	36.75	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74
					36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74

굴뚝별 트랜드

2016년04월08일

관제센타: 영남권　　사업장: 경산시자원회수시설　　굴뚝: 1

조회일자: 2016/04/07　　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	TSP	20	MGm	1	0.43	0.37	0.35	0.35	0.40	0.36	0.47	0.36	0.34	0.37	0.34	0.33	0.39	0.35	0.33	0.32
					0.36	0.37	0.45	0.31	0.33	0.36	0.36	0.36	0.44	0.36	0.38	0.33	0.39	0.38	0.43	0.33
					0.42	0.35	0.33	0.32	0.44	0.32	0.34	0.31	0.32	0.38	0.43	0.34	0.35	0.35	0.35	0.36
2	SO_2	30	ppm	1	0.00	1.35	0.14	1.16	0.00	0.04	0.87	0.29	0.67	0.05	0.00	5.63	23.29	0.69	0.00	0.03
					0.99	0.17	0.00	0.82	1.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.31
					0.00	1.74	5.29	4.94	18.96	3.23	0.92	5.28	0.07	0.00	1.48	0.04	0.00	0.00	0.02	0.46

3	NOx	70	ppm	1	49.82	35.10	47.72	61.51	46.71	44.61	50.93	42.96	55.06	43.89	50.94	52.57	51.94	40.34	36.25	47.54
					36.68	31.64	31.00	29.81	32.16	44.84	43.42	21.55	23.48	21.11	20.98	16.00	53.74	33.06	19.40	22.90
					26.35	24.80	23.31	26.43	54.27	54.11	42.12	48.43	60.04	66.77	63.24	44.03	58.67	57.82	57.28	30.77
4	HCl	15	ppm	1	1.41	1.34	1.15	1.34	1.83	1.53	3.03	2.55	2.33	2.33	2.06	1.80	2.45	2.10	1.83	1.38
					1.77	2.29	2.16	1.40	1.41	1.40	1.16	1.08	0.91	0.78	0.69	0.56	0.58	0.58	0.71	0.68
					0.80	0.67	0.64	0.61	0.90	0.93	1.27	1.59	3.08	4.48	6.28	3.66	3.31	3.17	3.41	3.39
5	CO	50	ppm	1	10.80	57.09	5.14	19.52	1.01	1.15	8.54	27.15	6.12	18.86	7.21	41.77	76.93	20.73	6.66	26.45
					14.97	1.33	5.94	14.64	2.89	0.42	1.22	3.61	34.91	6.80	3.79	2.88	1.70	2.27	2.72	2.95
					7.52	16.45	10.78	52.13	81.24	17.99	3.16	43.83	0.10	0.16	34.91	17.78	0.24	10.02	1.58	1.58
6	O_2	12	(%)	1/10	10.12	7.89	7.34	7.58	8.99	8.38	10.98	8.04	7.36	8.20	7.57	6.72	6.95	7.36	6.98	6.69
					7.95	8.43	10.82	6.13	6.73	8.00	8.39	8.20	10.82	8.28	8.85	7.08	9.12	8.81	10.41	6.86
					9.61	7.77	6.89	6.17	10.95	6.45	7.47	5.94	6.89	8.74	10.24	7.43	7.96	7.94	7.46	7.93
7	FLW	0	Sm3	10	11579.10	13190.80	13752.40	13868.90	12264.30	13024.20	10308.30	12287.00	13765.80	12413.10	13075.90	13693.90	12532.70	13236.10	12895.10	13512.50
					12478.30	11261.20	9790.56	14327.70	13286.00	11972.60	12329.30	11982.80	9446.28	12209.20	11516.90	13252.60	11620.70	11876.90	10970.40	14378.80
					10906.40	12657.20	13252.10	14402.70	9753.78	13713.70	13774.80	15372.70	13339.80	11111.20	10611.10	12707.20	11842.90	12132.90	12537.60	11837.30
8	TMP	0	DEG	1	163.37	163.86	164.11	164.73	164.88	164.36	164.82	163.44	162.39	162.61	161.32	161.22	161.38	161.17	160.42	160.64
					162.09	163.33	163.64	163.03	164.39	164.60	163.70	164.08	162.61	161.80	163.19	164.47	165.19	166.67	167.45	169.64
					170.76	168.34	168.10	170.66	169.89	169.07	168.45	166.58	165.08	162.63	162.15	162.15	160.65	160.98	161.06	160.44
9	TM1	0	DEG	1	1074.67	1054.51	1090.03	1087.49	1026.84	1050.58	1059.22	1052.69	1076.74	1042.51	1061.87	1100.07	1174.05	1093.22	1090.77	1095.65
					1022.18	991.38	969.62	1050.06	1052.33	999.25	968.34	966.65	980.22	968.63	938.24	1004.07	950.94	965.65	982.23	1049.93
					921.11	968.87	989.59	1043.80	991.95	1054.26	1073.28	1139.85	1110.32	1042.66	1061.33	1075.45	1073.93	1076.76	1088.95	1067.39
10	TM3	0	DEG	1	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74
					36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74
					36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74	36.74