

## The 100 largest emitters of sulphur dioxide in EU25 and accession countries (Bulgaria and Romania).

PS = Power station. Ind. = Industry. Ref. = Refinery. Oilsh. = Oil shale. For country codes, see map on previous page.

	Plant	Country	Type	Main fuel	SO <sub>2</sub> kt	NO <sub>x</sub> kt	CO <sub>2</sub> Mt	PM kt
1	Maritsa II	BGR	PS	Coal	332	35	7	0.2
2	Puentes	ESP	PS	Coal	315	20	10	0.4
3	Megalopolis	GRC	PS	Coal	161	4	5	0.1
4	Teruel	ESP	PS	Coal	152	20	5	0.3
5	Belchatow	POL	PS	Coal	136	144	29	0.5
6	Adamow	POL	PS	Coal	96	16	3	0.1
7	Maritsa I	BGR	PS	Coal	96	9	2	0.0
8	Oroszlány	HUN	PS	Coal	81	10	2	0.0
9	Turow	POL	PS	Coal	79	68	14	0.3
10	Craiova	ROM	PS	Coal	75	9	2	0.2
11	Porto Tolle	ITA	PS	Oil	73	10	8	0.0
12	Meirama	ESP	PS	Coal	71	9	4	2.7
13	Patnow	POL	PS	Coal	71	40	8	0.1
14	Cottam	GBR	PS	Coal	71	18	7	0.0
15	West Burton	GBR	PS	Coal	69	16	7	0.2
16	Longannet	GBR	PS	Coal	68	24	10	0.4
17	Compostilla	ESP	PS	Coal	62	35	7	5.9
18	Eggborough	GBR	PS	Coal	60	14	6	0.2
19	Drobeta	ROM	PS	Coal	60	8	2	0.0
20	La Robla	ESP	PS	Coal	57	23	4	1.6
21	Setubal	PRT	PS	Oil	57	14	4	0.4
22	Belfast West	GBR	PS	Coal	53	2	1	0.4
23	Turceni	ROM	PS	Coal	52	18	4	0.3
24	Ferrybridge	GBR	PS	Coal	48	16	7	0.2
25	Bobovdol	BGR	PS	Coal	47	12	2	0.1
26	Puertollano	ESP	Ref	-	44	0	3	0.0
27	Pomorzany	POL	PS	Coal	44	34	6	0.0
28	Krakow	POL	PS	Coal	44	22	5	2.0
29	Matra	HUN	PS	Coal	43	26	5	0.1
30	Didcot	GBR	PS	Coal	41	16	6	0.0
31	Eesti	EST	PS	Oilsh.	40	19	3	0.0
32	Sines	PRT	PS	Coal	39	21	9	0.3
33	Balti	EST	PS	Oilsh.	39	19	3	37.2
34	Taranto	ITA	Ind	-	38	25	8	2.5
35	Novaky	SVK	PS	Coal	38	13	3	0.3
36	Varna	BGR	PS	Coal	37	15	3	0.1
37	Alberto	ESP	Ind	-	36		1	0.4
38	Drax	GBR	PS	Coal	35	50	16	0.2
39	Rugeley	GBR	PS	Coal	34	15	4	0.1
40	High Marnham	GBR	PS	Coal	33	6	3	0.1
41	Kingsnorth	GBR	PS	Coal	33	17	7	0.2
42	Grain	GBR	PS	Oil	33	1	2	0.8
43	Moneypoint	IRL	PS	Coal	32	22	6	0.2
44	Rybnik	POL	PS	Coal	32	26	8	0.2
45	Ironbridge	GBR	PS	Coal	32	11	4	0.1
46	Aberthaw	GBR	PS	Coal	31	23	6	0.2
47	Lynemouth	GBR	PS	Coal	28	8	3	0.1
48	Fiddlers Ferry	GBR	PS	Coal	28	10	5	0.2
49	Escucha	ESP	Ind	-	28	2	1	0.4
50	Megalopolis	GRC	PS	-	28	4	3	0.1

	Plant	Country	Type	Main fuel	SO <sub>2</sub> kt	NO <sub>x</sub> kt	CO <sub>2</sub> Mt	PM kt
51	Govora	ROM	PS	Coal	27	3	1	0.0
52	Opounton	GRC	Ind	-	27	3	1	0.7
53	Ledvice	CZE	PS	Coal	27	14	3	26.9
54	San Filippo	ITA	PS	Oil	27	6	5	0.4
55	Escatron	ESP	PS	Coal	26	0	0	0.1
56	Lavrio	GRC	PS	Gas	26	7	3	0.0
57	Borsod	HUN	PS	Coal	25	6	1	3.0
58	Brasov	ROM	PS	Coal	25	3	1	0.0
59	Gibraltar	ESP	Ref	-	24	2	2	0.4
60	Amyntaio	GRC	PS	Coal	24	6	5	13.1
61	Lodz	POL	PS	Coal	24	15	3	0.1
62	San Martin	ESP	Ref	-	24	5	2	
63	Thessal/Dimitr.	GRC	PS	Coal	24	20	14	0.2
64	Soto De Ribera	ESP	PS	Coal	24	9	3	1.0
65	Gravenchon	FRA	Ref	-	24	5	3	0.1
66	Ostroleka	POL	PS	Coal	23	10	3	0.1
67	Elektrenai	LTU	PS	Oil	23	8	3	0.5
68	Tarbert	IRL	PS	Oil	23	5	2	0.1
69	Drakelow	GBR	PS	Coal	23	5	2	0.1
70	Almeria	ESP	PS	Coal	23	15	7	0.2
71	Schwedt	DEU	Ref	-	22	4	4	0.2
72	Maritsa III	BGR	PS	Coal	22	20	4	4.5
73	Suceava	ROM	PS	Coal	22	0	0	0.0
74	Gela/ Ref	ITA	Ref	-	22	4	4	0.1
75	Guardo	ESP	PS	Coal	22	12	2	0.1
76	Dunamenti	HUN	PS	Oil	22	8	3	0.0
77	Anllares	ESP	PS	Coal	22	15	0	0.1
78	Tisova	CZE	PS	Coal	22	9	2	12.3
79	Abono	ESP	PS	Coal	22	17	8	0.2
80	Zeran	POL	PS	Coal	22	15	3	0.0
81	Carregado	PRT	PS	Oil	20	5	2	0.3
82	Priolo Garg. N.	ITA	Ref	-	20	4	3	0.2
83	Skawina	POL	PS	Coal	20	14	2	0.1
84	Cockenzie	GBR	PS	Coal	20	11	3	0.1
85	Gonfreville/Ref	FRA	Ref	-	20	3	2	0.3
86	Tamynion	GRC	PS	-	19	2	1	
87	Siersza	POL	PS	Coal	19	16	3	0.1
88	Banhida	HUN	PS	Coal	19	4	1	0.0
89	Pecs	HUN	PS	Coal	19	6	1	4.0
90	Jämschwalde	DEU	PS	Coal	18	17	25	0.3
91	Krakow Leg	POL	PS	Coal	18	11	2	0.0
92	La Casella	ITA	PS	Oil	18	3	2	0.4
93	Fort Dunlop	GBR	PS	Gas	18	0	0	0.0
94	Republica I	BGR	PS	Coal	18	3	1	3.8
95	Giurgiu	ROM	PS	Coal	18	1	0	0.0
96	Kilroot	GBR	PS	Coal	17	8	3	0.3
97	Kardia	GRC	PS	Coal	17	16	10	0.1
98	Tilbury	GBR	PS	Coal	17	19	5	0.2
99	Sicilia	ITA	PS	Oil	17	7	3	0.4
100	Fawley/Ref	GBR	Ref	-	17	5	2	0.0