

Conditionality related to climate neutrality plans

Each value represents the 80th percentile (P80) on the corresponding benchmark curve and can be used to determine if an installation is among the group of installations referred to in the fifth sub-paragraph of Article 10a(1) of Directive 2003/87/EC, i.e. if average GHG emissions intensity in 2016/2017 > P80-value

BM	Name	P80-value
1	Refinery products	0,0342
2	Coke	0,2956
3	Sintered ore	0,2779
4	Hot metal	1,5215
5	EAF carbon steel	0,3763
6	EAF high alloy steel	0,4403
7	Iron casting	0,4724
8	Pre-bake anode	0,4582
9	[Primary] Aluminium	1,8279
10	Grey cement clinker	0,8557
11	White cement clinker	1,1807
12	Lime	1,1403
13	Dolime	1,2988
14	Sintered dolime	1,5770
15	Float glass	0,5514
16	Bottles and jars of colourless glass	0,5516
17	Bottles and jars of coloured glass	0,4511
18	Continuous filament glass fibre products	0,5647
19	Facing bricks	0,1961
20	Pavers	0,2153
21	Roof tiles	0,2238
22	Spray dried powder	0,0919
23	Mineral wool	0,9798
24	Plaster	0,0657
25	Dried secondary gypsum	0,0284
26	Plasterboard	0,1620
27	Short fibre kraft pulp	0,1290
28	Long fibre kraft pulp	0,1095
29	Sulphite pulp, thermo-mechanical and mechanical pulp	0,0991
30	Recovered paper pulp	0,0318
31	Newsprint	0,2475
32	Uncoated fine paper	0,3938
33	Papier fin couché	0,3418
34	Tissue	0,4410
35	Testliner and fluting	0,3095
36	Uncoated carton board	0,2823
37	Coated carton board	0,2758
38	Carbon black	2,1937
39	Nitric acid	0,3427
40	Adipic acid	1,4920
41	Ammonia	2,0627
42	Steam cracking	1,0101
43	Aromatics	0,0449
44	Styrene	0,7011
45	Phenol/ acetone	0,3703
46	Ethylene oxide/ ethylene glycols	0,7020
47	Vinylchlorid-Monomer (VCM)	0,3917
48	S-PVC	0,1329
49	E-PVC	0,3052
50	Hydrogen	13,0070
51	Synthesis gas	0,3084
52	Soda ash	1,0331