

GERMANY

GERMANY'S MOST CO₂-POLLUTING THERMAL POWER PLANTS IN THE EU DIRTY 30 RANKING

COAL PLANT: WEISWEILER
LOCATION: ESCHWEILER, GERMANY
RANKING: NR. 7
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 18.66
MW: 1798

COAL PLANT: NEURATH
LOCATION: GREVENBROICH, GERMANY
RANKING: NR. 2
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 33.28
MW: 4168

COAL PLANT: SCHOLVEN
LOCATION: GELSENKIRCHEN, GERMANY
RANKING: NR. 17
FUEL: HARD COAL
CO₂ EMISSIONS (2013, Mt/a): 10.22
MW: 2056

COAL PLANT: NIEDERAUSSEM
LOCATION: BERGHEIM, GERMANY
RANKING: NR. 3
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 29.58
MW: 3680

COAL PLANT: MANNHEIM
LOCATION: MANNHEIM, GERMANY
RANKING: NR. 29
FUEL: HARD COAL
CO₂ EMISSIONS (2013, Mt/a): 6.75
MW: 1520

COAL PLANT: JÄNSCHWALDE
LOCATION: PEITZ, GERMANY
RANKING: NR. 4
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 25.40
MW: 2790

COAL PLANT: LIPPENDORF
LOCATION: BÖHLEN, GERMANY
RANKING: NR. 10
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 11.73
MW: 1750

COAL PLANT: BOXBERG
LOCATION: BOXBERG, GERMANY
RANKING: NR. 5
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 21.89
MW: 2427

COAL PLANT: SCHWARZE PUMPE
LOCATION: SPREMBERG, GERMANY
RANKING: NR. 12
FUEL: LIGNITE
CO₂ EMISSIONS (2013, Mt/a): 11.28
MW: 1500

