



Facility level

This report will display the reported releases and transfers of a specific facility. You can also search for a facility by using the [Map search](#) in the navigation menu

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Country	Year
<div style="border: 1px solid #ccc; padding: 2px;">All countries</div>	<div style="border: 1px solid #ccc; padding: 2px;">2007</div>
<div style="display: flex; justify-content: space-between;">RegionRiver basin district</div>	
<div style="border: 1px solid #ccc; padding: 2px;">All river basin districts</div>	
Facility Name / Parent company	Town/Village
<div style="border: 1px solid #ccc; height: 20px;"></div>	<div style="border: 1px solid #ccc; height: 20px;"></div>
Activity ▼	
<div style="border: 1px solid #ccc; height: 20px;"></div>	
Pollutant releases and transfers ▼	
<div style="border: 1px solid #ccc; height: 20px;"></div>	
Waste transfers ▼	
<div style="border: 1px solid #ccc; height: 20px;"></div>	
<div style="border: 1px solid #ccc; padding: 5px 10px;">Search</div>	





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Country	Year
<input type="text" value="All countries"/>	<input type="text" value="2007"/>
<input type="radio"/> Region <input checked="" type="radio"/> River basin district	
<input type="text" value="All river basin districts"/>	
Facility Name / Parent company	Town/Village
<input type="text"/>	<input type="text"/>
Activity <input type="text"/>	
Pollutant releases and transfers <input type="button" value="i"/> <input type="button" value="o"/>	
Pollutant group	
<input type="text" value="Other gasses"/>	
Pollutant	
<input type="text" value="Nitrogen oxides, NOx"/>	
Releases to	<input checked="" type="checkbox"/> Air <input checked="" type="checkbox"/> Water <input checked="" type="checkbox"/> Soil
Transfers to	<input checked="" type="checkbox"/> Waste water
Waste transfers <input type="button" value="i"/> <input type="button" value="o"/>	
Transfer of	
<input checked="" type="checkbox"/> Non hazardous waste	
<input checked="" type="checkbox"/> Hazardous waste, within country	
<input checked="" type="checkbox"/> Hazardous waste, transboundary	
Treatment	
<input checked="" type="checkbox"/> Recovery <input checked="" type="checkbox"/> Disposal <input checked="" type="checkbox"/> Unspecified	
Receiving country	
<input type="text" value="All receiving countries"/>	
<input type="button" value="Search"/>	





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- [-] Search E-PRTR data
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 - Industrial activity
 - Area overview
 - Pollutant releases
 - Pollutant transfers
 - Waste transfers
 - Map search
- [-] Time Series
 - Releases from diffuse sources
 - Questions to E-PRTR (FAQ)
- [-] E-PRTR data review
- [-] Download
- [-] Links
- [-] Library
 - Events and meetings
 - People/E-PRTR community
 - News archive
 - Feedback

Country	Year
<div style="border: 1px solid #ccc; padding: 2px;">All countries</div>	<div style="border: 1px solid #ccc; padding: 2px;">2007</div>
<div style="display: flex; justify-content: space-between; align-items: center;"><div><input type="radio"/> Region</div><div><input checked="" type="radio"/> River basin district</div></div>	
<div style="border: 1px solid #ccc; padding: 2px;">All river basin districts</div>	
Facility Name / Parent company	Town/Village
<div style="border: 1px solid #ccc; height: 20px;"></div>	<div style="border: 1px solid #ccc; height: 20px;"></div>
Activity	
<div style="display: flex; justify-content: space-between; align-items: center;"><div><input checked="" type="radio"/> Industrial activity</div><div><input type="radio"/> Economic sector (NACE)</div><div><input type="radio"/> IPPC</div></div>	
Sector	
<div style="border: 1px solid #ccc; padding: 2px;">All sectors</div> <div style="border: 1px solid #ccc; padding: 2px;">1. Energy sector</div> <div style="border: 1px solid #ccc; padding: 2px;">2. Production and processing of metals</div> <div style="border: 1px solid #ccc; padding: 2px;">3. Mineral industry</div>	
Activities	
<div style="border: 1px solid #ccc; padding: 2px;">All activities</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(b) Installations for the production of pig iron or steel</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(c) Installations for the processing of ferrous metals</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(d) Ferrous metal foundries</div>	
Sub-activities	
<div style="border: 1px solid #ccc; padding: 2px;">All sub-activities</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(b).(i) Hot-rolling</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(b).(ii) Smithing</div> <div style="border: 1px solid #ccc; padding: 2px;">2.(b).(iii) Application of protective fused metal coats</div>	
Pollutant releases and transfers	
<div style="border: 1px solid #ccc; height: 20px;"></div>	
Waste transfers	
<div style="border: 1px solid #ccc; height: 20px;"></div>	
<div style="border: 1px solid #ccc; padding: 5px 15px;">Search</div>	



Facility level / search result



Contents:
Facilities
Confidentiality

Year: 2007
Area: E-PRTR
Facilities: 14

Clicking the arrows in the column header will sort results either descending or ascending.

Facility	Postal code	Address	Town/village	Main activity	Country
Aalborg Portland	DK-9100	Rørdalsvej 44	Aalborg	x.(x)	DK
Dansk Leca A/S	DK-2630	Xxxxxxxxxxxx xx	Randers	x.(x)	AT
HELLIGSØ TEGLVÆRK A/S	xxxxx	Xxxxxx xxxxxxxx xx	Xxxxxx	x.(x) Xxxxxxx xxx xxx	
PETERSEN TEGL EGERNSUND A/S	xxx xx xxxxx x xxxxx)	
Petersminde Teglværk A/				xxxxxxxx xx xxxx xxxx	
PIPERS TEGLVÆRKER A/S					
Rexam Glass Holmegaard					
Rockwool A/S					

Facility level / search result



Contents:
Facilities
Confidentiality

Year: 2007
Area: Denmark
Facilities: 14



No. Of facilities claiming confidentiality within the facilities in the list of 1.1



List of facilities with conf. on any level.



List of reasons + no. Facilities claiming each reason

Facility level / Details



Contents:

Details
Pollutant releases
Pollutant transfers
Waste transfer
Confidentiality

Facility: Aalborg Portland
Address: Rørdalsvej 44, Aalborg, 9100
Country: Denmark
Year: 2004 (published 2006-04-30)

Confidentiality has been claimed. See details >>



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[Map View](#)

[Satellite View](#)

Facility Details

Parent company name: xxxxxxxxxxxx xxxxxxxxxxxx
Coordinates: xx.xxxxxx, xx.xxxxxx
NUTS region: xxxxxxxxxxxx
River basin district: xxxxxxxxxxxx xxxxxxxxxxxx
Main economic (NACE): 26.51 Manufacture of instruments and appliances for measuring, testing and navigation
Production volume: xxxxxxxx xx,xxx m3
IPPC installations: xx
Employees: xxx
Operation hours: xxx,xxx
Website: www.aalborgportland.dk

Competent Authority (last updated 2007-04-25)

Name: xxxxxxxxxxxx xxxxx
Address: xxxxxxxxxxxxxxxxxxxx xx
xxxxx
xxxxxxxxxxxxxxxxxx
Phone: xxx xxx xxx xxx
Fax: xxx xxx xxx xxx
E-mail: xxxxx@xxxxxxxx.xx
Contact person: xxxxxxxxxxxx xxxxxxxxxxxx

Industrial activities	IPPC-Code
Main activity	
3.(a) Underground mining and related operations	3.(a)
Additional activities	
8.(a) Slaughterhouses	6.4
8.(c) Treatment and processing of milk	8.(c)

Public info

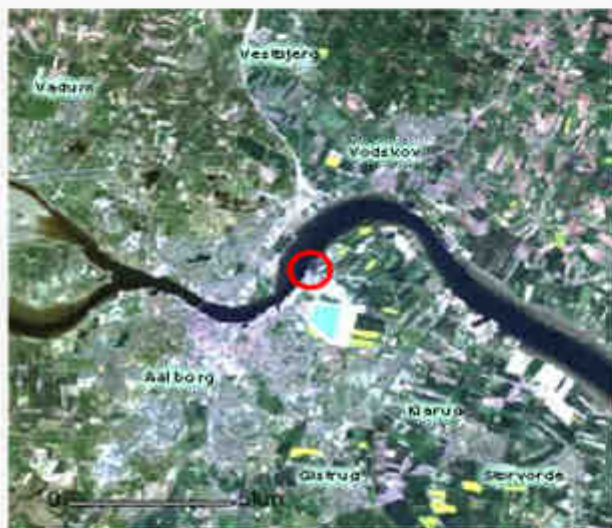
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Facility level / Details

Facility: CONFIDENTIAL
 Address: CONFIDENTIAL
 Country: Denmark
 Year: 2004 (published 2006-04-30)

Contents:
 Details
 Pollutant releases
 Pollutant transfers
 Waste transfer
 Confidentiality

⚠ Confidentiality has been claimed. See details >>



Map View

[Satellite View](#)

Facility Details

Parent company name: CONFIDENTIAL
 Coordinates: xx.xxxxxx, xx.xxxxxx
 NUTS region: xxxxxxxxxx
 River basin district: xxxxxxxx xxxxxxxxxxxxxx
 Main economic (NACE): 26.51 Manufacture of instruments and appliances for measuring, testing and navigation

Competent Authority (last updated 2007-04-25)

Name: xxxxxxxxxxxx xxxxx
 Address: xxxxxxxxxxxxxxxxxxxx xx
 xxxxx
 xxxxxxxxxxxxxxxxx
 Phone: xxx xxx xxx xxx
 Fax: xxx xxx xxx xxx
 E-mail: xxxxx@xxxxxxxx.xx

Industrial activities ⓘ	IPPC-Code
Main activity	
3.(a) Underground mining and related operations	3.(a)
Additional activities	
8.(a) Slaughterhouses	6.4
8.(c) Treatment and processing of milk	8.(c)

R Facility level / Pollutant releases



Contents:
 Details
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 Waste transfer
 Confidentiality

Facility: Aalborg Portland
 Address: Rørdalsvej 44, Aalborg, 9100
 Country: Denmark
 Year: 2004 (published 2006-04-30)

Confidentiality has been claimed. See details >>

All values are yearly releases.

For information of pollutants click here...

Releases to air	Total	Accidental	Accidental %	Method	Method used
Ammonia, NH3	31,400,000 t	0	0	Measured	PER xxxxxxxx
Arsenic and compounds	593 kg	20.5 kg	3.47 %	Calculated	ISO xxxxxxxxxxxxxxxx OTH xxxxx xxx
Confidential greenhouse gasses	x,xxx t	xx,x, kg	x,xx %
...

Releases to water	Total	Accidental	Accidental %	Method	Method used
Ammonia, NH3	31,400,000 t	0	0	Measured	PER xxxxxxxx
Arsenic and compounds	593 kg	20.5 kg	3.47 %	Calculated	ISO xxxxxxxxxxxxxxxx OTH xxxxx xxx
Confidential greenhouse gasses	x,xxx t	xx,x, kg	x,xx %
...

Releases to soil	Total	Accidental	Accidental %	Method	Method used
Ammonia, NH3	31,400,000 t	0	0	Measured	PER xxxxxxxx
Arsenic and compounds	593 kg	20.5 kg	3.47 %	Calculated	ISO xxxxxxxxxxxxxxxx OTH xxxxx xxx
Confidential greenhouse gasses	x,xxx t	xx,x, kg	x,xx %
...

T Facility level / Pollutant transfers



Contents:
Details
Pollutant releases
Pollutant transfers
Waste transfer
Confidentiality

Facility: Aalborg Portland
Address: Rørdalsvej 44, Aalborg, 9100
Country: Denmark
Year: 2004 (published 2006-04-30)

Confidentiality has been claimed. See details >>

All values are yearly transfers.

For information of pollutants click here...

Transfers to waste-water	Quantity	Method	Method used
Ammonia, NH3	31,400,000 t	Measured	PER xxxxxxxx
Arsenic and compounds	593 kg	Calculated	ISO xxxxxxxxxxxxxxxx OTH xxxxx xxx
...
			...

T Facility level / Waste transfer



Contents:
[Details](#)
[Pollutant releases](#)
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[Waste transfer](#)
[Confidentiality](#)

Facility: Aalborg Portland
 Address: Rørdalsvej 44, Aalborg, 9100
 Country: Denmark
 Year: 2004 (published 2006-04-30)

Confidentiality has been claimed. See details >>

All values are yearly transfers.

Non hazardous waste

Quantity	Treatment	Method	Method used
x,xxx,xxx t	Recovery	Measured	PER xxxxxxxx
x,xxx,xxx t	Disposal	Calculated	WEIGHING
xx,xxx t	Recovery	Estimated	...

Hazardous waste, within country

Quantity	Treatment	Method	Method used
x,xxx,xxx t	Recovery	Measured	PER xxxxxxxx
x,xxx,xxx t	Disposal	Calculated	WEIGHING
CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL

Hazardous waste, transboundary

Quantity	Treatment	Method	Method used	Receiving country	Recoverer/disposer
x,xxx,xxx t	Recovery	Measured	PER xxxxxxxx	United Kingdom	Sunshine Components Ltd. Sun Street, Flowertown south, PP 12 8TS
x,xxx,xxx t	Disposal	Calculated	WEIGHING
CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL	CONFIDENTIAL

Facility level / Confidentiality



Contents:
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Waste transfer
Confidentiality

Facility: CONFIDENTIAL
Address: CONFIDENTIAL
Country: Denmark
Year: 2004 (published 2006-04-30)

Confidentiality has been claimed.

Confidential basic information

Short text explaining confidentiality on facility level. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Confidentiality has been claimed. The type of data being withheld are shown at [Details](#). The following reason for confidentiality has been given:

- Protection of personal data - 4(2)(f)

Confidential pollutant releases

Short text explaining confidentiality on pollutant releases. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Confidentiality has been claimed. The following reasons for confidentiality have been given:

Confidential reporting	Releases to	Reason
Greenhouse gasses	air	Intellectual property rights - 4(2)(e)
xxxxxx	air	XXXXXXXXXXXXXXXXXXXX - 4(2)(x)
....	water	...
		...

Confidential pollutant transfers

Short text explaining confidentiality on pollutant transfers. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Confidentiality has been claimed. The following reasons for confidentiality have been given:

Confidential reporting	Reason
Heavy metals	Intellectual property rights - 4(2)(e)
xxxxxx	XXXXXXXXXXXXXXXXXXXX - 4(2)(x)
....	...
	...

Confidential waste transfers

Short text explaining confidentiality on waste transfers. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco

Confidentiality has been claimed. The type of data being withheld are shown at [Waste transfer](#). The following reasons for confidentiality have been given:

Confidential reporting	Reason
Non hazardous	Intellectual property rights - 4(2)(e)
Hazardous within country	XXXXXXXXXXXXXXXXXXXX - 4(2)(x)
....	...
	...