

e-PRTR



2004

Mozilla Firefox

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E-PRTR

The European Pollutant Release and Transfer Register



R Facility level / Pollutant releases

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Facility: BOT Elektronia Opole S.A.
Address: Brzezie, 46-021, Brzezie K/Opola
Country: Poland
Year: 2004 (published: 26 July 2007)
Regulation: EPER Decision 2000/479/EC

All values are yearly releases.

[For information of pollutants click here.](#)

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Releases to air

Pollutant name	Total	Accidental	Accidental %	Method	Method used	Confidentiality
Carbon monoxide (CO)	808 t	0	0 %	Measured	-	
Nitrogen oxides (NOx/NO2)	11,900 t	0	0 %	Measured	-	
Polycyclic Aromatic Hydrocarbons (PAH in EPER)	227 kg	0	0 %	Calculated	-	
Sulphur oxides (SOx/SO2)	5,090 t	0	0 %	Measured	-	

Releases to water

Pollutant name	Total	Accidental	Accidental %	Method	Method used	Confidentiality
Cadmium and compounds (as Cd)	123 kg	0	0 %	Measured	-	
Chlorides (as total Cl)	6,470 t	0	0 %	Estimated	-	
Copper and compounds (as Cu)	370 kg	0	0 %	Measured	-	
Mercury and compounds (as Hg)	7.00 kg	0	0 %	Measured	-	
Nickel and compounds (as Ni)	60.0 kg	0	0 %	Measured	-	
Lead and compounds (as Pb)	36.0 kg	0	0 %	Measured	-	
Phenols (as total C)	40.0 kg	0	0 %	Measured	-	
Total nitrogen	75.2 t	0	0 %	Measured	-	
Zinc and compounds (as Zn)	1.80 t	0	0 %	Measured	-	

Releases to soil

Nothing reported

2007

Releases to water

Pollutant name	Total	Accidental	Accidental %	Method	Method used	Confidentiality
Cadmium and compounds (as Cd)	57.9 kg	0	0 %	Measured	PN-EN ISO 11885	
Chlorides (as total Cl)	6,990 t	0	0 %	Measured	PER pomiar ciagly przy uzyciu elektrody jonoselektywnej + kontrola metoda PN ISO 9297	
Copper and compounds (as Cu)	219 kg	0	0 %	Measured	PN-EN ISO 11885	
Nickel and compounds (as Ni)	56.9 kg	0	0 %	Measured	PN-EN ISO 15586	
Phenols (as total C)	40.0 kg	0	0 %	Measured	PN-ISO 6439	
Total nitrogen	59.7 t	0	0 %	Measured	PE-EN 25663 PE EN 10304-2	
Zinc and compounds (as Zn)	211 kg	0	0 %	Measured	PN-EN ISO 11885	

Releases to soil

Nothing reported

2009

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promieniowania ultrafioletowego)

Releases to water

Pollutant name	Total	Accidental	Accidental %	Method	Method used	Confidentiality
Cadmium and compounds (as Cd)	75.1 kg	0	0 %	Measured	PN-EN ISO 11885:2001	
Chlorides (as total Cl)	7,210 t	0	0 %	Measured	PER Pomiar ciagly przy uzyciu elektrody jonoselektywnej + kontrola metoda PN ISO 9297:1994	
Copper and compounds (as Cu)	297 kg	0	0 %	Measured	PN-EN ISO 11885:2002	
Mercury and compounds (as Hg)	3.42 kg	0	0 %	Measured	PN-EN 1483:2000	
Nickel and compounds (as Ni)	42.3 kg	0	0 %	Measured	PN-EN ISO 15586:2005	
Phenols (as total C)	38.9 kg	0	0 %	Measured	PN-ISO 6439:1994	
Total nitrogen	69.2 t	0	0 %	Measured	PN-EN 25663:2001; PN-EN 10304-2:2001 jako suma azotu oznaczonego metoda Kjeldahla, azotanów i azotynów oznaczonych metoda chromatografii jonowe	
Zinc and compounds (as Zn)	373 kg	0	0 %	Measured	PN-EN ISO 11885:2001	

Releases to soil

Nothing reported