

LAMPIRAN

produksi cup -- DB Results *

Object Edit View Tools Help

Name: produksi cup

Results i-Report +

Quantity/Weight: Mass Unit/Norm: kg

LCA LCC LCWE

Inputs/Outputs

Just elementary flows Separate IO tables Diagram

	produksi cup	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyrene	DE: Polystyrene	EU-28: Waste
Flows	7.6E004	89.3	77.7	7.46E004	6.09	1.3E003	2.98
Resources	3.8E004	44.7	38.8	3.73E004	3	638	1.47
Deposited goods	1.59	0.000453	0.000394	0.378	0.00646	1.2	0.00415
Emissions to air	51.7	0.0233	0.0203	19.5	1.43	29.4	1.35
Emissions to fresh water	3.8E004	44.6	38.8	3.73E004	1.66	629	0.168
Emissions to sea water	5.47	5.74E-005	4.99E-005	0.0479	0.00191	5.42	5.39E-006
Emissions to agricultural soil	2.28E-006	1.18E-010	1.02E-010	9.84E-008	6.18E-011	2.18E-006	
Emissions to industrial soil	2.07E-005	1.77E-008	1.54E-008	1.48E-005	5.3E-009	5.3E-006	5.37E-007

System: Changed. Last change: System 12/11/2019 1:56:46 AM GUID: {00000000-0000-0000-0000-000000000000}



Name produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Aquatic eutrophication

Quantity view

Absolute values

Rows

2

Unit/Norm. EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns

1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram -

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyrene	DE: Polystyrene	EU-28: Waste
Flows	3.1E-005	9.17E-009	7.97E-009	7.65E-006	1.44E-007	2.3E-005	1.19E-007
Emissions to air	2.54E-005	5.8E-009	5.05E-009	4.85E-006	1.38E-007	2.03E-005	1.15E-007
Inorganic emissions to air	2.54E-005	5.8E-009	5.05E-009	4.85E-006	1.38E-007	2.03E-005	1.15E-007
Ammonia	6.04E-007	2.75E-010	2.39E-010	2.3E-007	7.56E-008	2.46E-007	5.32E-008
Cyanide (unspecified)	5.83E-010	5.97E-015	5.19E-015	4.98E-012	6.58E-014	5.78E-010	4.23E-014
Nitrate	1.57E-030				1.38E-032	1.55E-030	
Nitrogen dioxide	3.14E-008	3.47E-012	3.01E-012	2.89E-009	1.67E-011	2.85E-008	1.97E-018
Nitrogen monoxide	1.05E-007	8.9E-011	7.74E-011	7.43E-008	2.65E-010	3.03E-008	1.21E-016
Nitrogen oxides	2.41E-005	5.25E-009	4.56E-009	4.38E-006	6.11E-008	1.99E-005	6.15E-008
Nitrous oxide (laughing gas)	6.26E-007	1.91E-010	1.66E-010	1.59E-007	8.05E-010	4.65E-007	6.47E-010
Emissions to fresh water	5.52E-006	3.36E-009	2.92E-009	2.81E-006	6.5E-009	2.7E-006	3.78E-009
Inorganic emissions to fresh water	5.52E-006	3.36E-009	2.92E-009	2.81E-006	6.5E-009	2.7E-006	3.78E-009
Emissions to sea water	1.51E-008	2.09E-013	1.82E-013	1.75E-010	4.78E-012	1.49E-008	1.07E-012
Emissions to agricultural soil	1.13E-029				9.82E-032	1.12E-029	
Emissions to industrial soil	4.94E-010	4.96E-014	4.32E-014	4.14E-011	4.18E-013	3.56E-010	9.59E-011



Name produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Acidification potential

Quantity view

Absolute values

Rows

2

Unit/Norm. EDIP 2003, Env. imp. norm. (PEW, EU 1994)

not filtered

Columns

1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyrene	DE: Polystyrene	EU-28: Waste
Flows	3.15E-005	8.8E-009	7.65E-009	7.35E-006	9.49E-008	2.4E-005	9.75E-008
Emissions to air	3.15E-005	8.8E-009	7.65E-009	7.35E-006	9.49E-008	2.4E-005	9.75E-008
Inorganic emissions to air	3.15E-005	8.8E-009	7.65E-009	7.35E-006	9.49E-008	2.4E-005	9.75E-008
Ammonia	4.4E-007	2E-010	1.74E-010	1.67E-007	5.5E-008	1.79E-007	3.87E-008
Hydrogen chloride	3.09E-006	3.38E-009	2.94E-009	2.82E-006	8.33E-010	2.58E-007	1.49E-009
Hydrogen fluoride	1.57E-007	1.56E-010	1.35E-010	1.3E-007	9.17E-011	2.61E-008	2.46E-010
Hydrogen sulphide	8.4E-007	5.33E-010	4.64E-010	4.45E-007	9.97E-010	3.93E-007	1.68E-010
Nitrogen dioxide	1.65E-008	1.82E-012	1.58E-012	1.52E-009	8.79E-012	1.49E-008	1.03E-018
Nitrogen monoxide	5.48E-008	4.64E-011	4.04E-011	3.87E-008	1.38E-010	1.58E-008	6.32E-017
Nitrogen oxides	1.26E-005	2.75E-009	2.39E-009	2.3E-006	3.21E-008	1.03E-005	3.23E-008
Sulphur dioxide	1.43E-005	1.73E-009	1.5E-009	1.44E-006	5.82E-009	1.28E-005	2.46E-008
Sulphur oxides	3.46E-031				3.55E-033	3.42E-031	
Sulphur trioxide	9.99E-010	8.71E-013	7.57E-013	7.27E-010	1.3E-012	2.69E-010	
Sulphuric acid	1.25E-011	3.61E-015	3.14E-015	3.01E-012	5.97E-015	9.44E-012	3.92E-015
Emissions to industrial soil	5.9E-016	1.33E-019	1.16E-019	1.11E-016	3.15E-019	4.78E-016	

produksi cup -- DB Results *

Object Edit View Tools Help



Name produksi cup

Results i-Report +

Quantity/Weight. EDIP 2003, Global warming

Quantity view

Absolute values

Rows

2

Unit/Norm. EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns

1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram

	produksi cup	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyrene	DE: Polystyrene	EU-28: Waste
Flows	0.000332	4.96E-008	4.31E-008	4.14E-005	1.94E-005	0.000252	1.85E-005
Resources	-2.58E-005	-2.58E-008	-2.25E-008	-2.16E-005	-1.64E-008	-4.18E-006	-1.1E-009
Emissions to air	0.000358	7.54E-008	6.56E-008	6.3E-005	1.94E-005	0.000257	1.85E-005
Inorganic emissions to air	0.000334	7.22E-008	6.28E-008	6.03E-005	1.94E-005	0.000235	1.85E-005
Carbon dioxide	0.000305	4.56E-008	3.96E-008	3.8E-005	1.94E-005	0.000229	1.85E-005
Carbon dioxide (aviation)	1.88E-009	1.55E-012	1.34E-012	1.29E-009	2.51E-012	5.82E-010	
Carbon dioxide (biotic)	2.66E-005	2.58E-008	2.25E-008	2.16E-005	1.63E-008	5.01E-006	
Carbon dioxide (land use change)	1.61E-007	1.26E-010	1.09E-010	1.05E-007	2.01E-010	5.59E-008	
Carbon dioxide (peat oxidation)	5.44E-012	4.24E-015	3.69E-015	3.54E-012	8.2E-015	1.89E-012	
Carbon monoxide	3.26E-007	6.52E-011	5.67E-011	5.44E-008	4.26E-009	2.62E-007	4.29E-009
Nitrous oxide (laughing gas)	1.91E-006	5.81E-010	5.05E-010	4.85E-007	2.45E-009	1.42E-006	1.97E-009
Sodium formate	3.3E-037				3.3E-037		
Sulphur hexafluoride	1.68E-013	6.28E-018	5.46E-018	5.24E-015	1.36E-016	1.2E-013	4.28E-014
Organic emissions to air (group VOC)	2.4E-005	3.24E-009	2.82E-009	2.71E-006	9.1E-009	2.13E-005	1.06E-008

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Name: produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Photochemical ozone formation - impact on human health and materials

Quantity view

Absolute values

Rows: 2

Unit/Norm: EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns: 1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyren	DE: Polystyren	EU-28: Waste
Flows	7.51E-005	1.25E-008	1.09E-008	1.04E-005	1.24E-007	6.44E-005	1.27E-007
Emissions to air	7.51E-005	1.25E-008	1.09E-008	1.04E-005	1.23E-007	6.44E-005	1.27E-007
Inorganic emissions to air	3.94E-005	8.58E-009	7.46E-009	7.16E-006	1.07E-007	3.2E-005	1.07E-007
Carbon monoxide	6.27E-007	1.25E-010	1.09E-010	1.05E-007	8.2E-009	5.05E-007	8.26E-009
Nitrogen oxides	3.88E-005	8.45E-009	7.35E-009	7.06E-006	9.84E-008	3.15E-005	9.9E-008
Organic emissions to air (group VOC)	3.57E-005	3.92E-009	3.41E-009	3.28E-006	1.56E-008	3.24E-005	1.93E-008
Group NMVOC to air	9.55E-006	3.73E-010	3.24E-010	3.11E-007	7.01E-009	9.23E-006	7.91E-009
Hydrocarbons (unspecified)	1.05E-007	9.99E-013	8.69E-013	8.34E-010	1.86E-011	1.04E-007	
Methane	2.57E-005	3.31E-009	2.88E-009	2.76E-006	9.16E-009	2.29E-005	1.1E-008
Methane (biotic)	3.32E-007	2.42E-010	2.11E-010	2.02E-007	4.16E-010	1.29E-007	
VOC (unspecified)	3.16E-010						3.16E-010
Emissions to fresh water	6.43E-009	2.23E-012	1.94E-012	1.87E-009	3.38E-010	3.87E-009	3.5E-010
Organic emissions to fresh water	6.43E-009	2.23E-012	1.94E-012	1.87E-009	3.38E-010	3.87E-009	3.5E-010
Emissions to sea water	8.68E-014	1.82E-018	1.59E-018	1.52E-015	2.29E-017	8.52E-014	1.66E-017



Name produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Terrestrial eutrophication Quantity view Absolute values Rows 2
 Unit/Norm: EDIP 2003, Env. imp. norm. (PE W, EU 1994) not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs Just elementary flows Separate IO tables Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polystyrene	DE: Polystyrene	EU-28: Waste
Flows	4.13E-005	9.59E-009	8.33E-009	8E-006	3.51E-007	3.26E-005	2.77E-007
Emissions to air	4.13E-005	9.59E-009	8.33E-009	8E-006	3.51E-007	3.26E-005	2.77E-007
Inorganic emissions to air	4.13E-005	9.59E-009	8.33E-009	8E-006	3.51E-007	3.26E-005	2.77E-007
Ammonia	2.01E-006	9.16E-010	7.97E-010	7.65E-007	2.52E-007	8.18E-007	1.77E-007
Nitrogen dioxide	5.1E-008	5.63E-012	4.89E-012	4.7E-009	2.72E-011	4.62E-008	3.19E-018
Nitrogen monoxide	1.7E-007	1.44E-010	1.25E-010	1.2E-007	4.3E-010	4.91E-008	1.96E-016
Nitrogen oxides	3.91E-005	8.52E-009	7.41E-009	7.11E-006	9.92E-008	3.17E-005	9.98E-008

produksi cup -- DB Results*

Object Edit View Tools Help



Name produksi cup

Results i-Report

Quantity/Weight. Mass Quantity view
Unit/Norm. kg

Absolute values Rows 2
not filtered Columns 1

LCA LCC LCWE

Inputs/Outputs Just elementary flows Separate IO tables Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl c	DE: Polyvinyl c	EU-28: Waste
Flows	7.92E004	89.3	77.7	7.46E004	58.9	4.4E003	5.02
Resources	3.95E004	44.7	38.8	3.73E004	29	2.15E003	1.14
Deposited goods	4.47	0.000453	0.000394	0.378	0.233	3.77	0.0952
Emissions to air	61.3	0.0233	0.0203	19.5	1.18	39.7	0.863
Emissions to fresh water	3.96E004	44.6	38.8	3.73E004	28.5	2.2E003	2.92
Emissions to sea water	9.22	5.74E-005	4.99E-005	0.0479	0.0326	9.14	2.17E-005
Emissions to agricultural soil	2.51E-006	1.18E-010	1.02E-010	9.84E-008	7.66E-009	2.4E-006	
Emissions to industrial soil	0.000172	1.77E-008	1.54E-008	1.48E-005	8.22E-008	1.26E-005	0.000145



Name produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Aquatic eutrophication

Quantity view

Absolute values

Rows 2

Unit/Norm. EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns 1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram -

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl c	DE: Polyvinyl c	EU-28: Waste
Flows	3.57E-005	9.17E-009	7.97E-009	7.65E-006	3.67E-007	2.73E-005	4.11E-007
Emissions to air	2.72E-005	5.8E-009	5.05E-009	4.85E-006	3.04E-007	2.16E-005	4E-007
Inorganic emissions to air	2.72E-005	5.8E-009	5.05E-009	4.85E-006	3.04E-007	2.16E-005	4E-007
Ammonia	1.34E-006	2.75E-010	2.39E-010	2.3E-007	4.56E-008	1.04E-006	2.68E-008
Cyanide (unspecified)	1.85E-010	5.97E-015	5.19E-015	4.98E-012	3.5E-013	1.8E-010	1.74E-013
Nitrate	8.26E-029				6.83E-030	7.58E-029	
Nitrogen dioxide	1.02E-008	3.47E-012	3.01E-012	2.89E-009	1.23E-009	6.06E-009	8.78E-018
Nitrogen monoxide	1.93E-007	8.9E-011	7.74E-011	7.43E-008	1.8E-008	1.01E-007	4.61E-016
Nitrogen oxides	2.48E-005	5.25E-009	4.56E-009	4.38E-006	2.32E-007	1.98E-005	3.67E-007
Nitrous oxide (laughing gas)	7.91E-007	1.91E-010	1.66E-010	1.59E-007	7.47E-009	6.18E-007	5.87E-009
Emissions to fresh water	8.55E-006	3.36E-009	2.92E-009	2.81E-006	6.28E-008	5.66E-006	1.14E-008
Inorganic emissions to fresh water	8.55E-006	3.36E-009	2.92E-009	2.81E-006	6.28E-008	5.66E-006	1.14E-008
Emissions to sea water	3.57E-008	2.09E-013	1.82E-013	1.75E-010	7.6E-011	3.55E-008	4.18E-012
Emissions to agricultural soil	5.88E-028				4.86E-029	5.39E-028	
Emissions to industrial soil	7.71E-010	4.96E-014	4.32E-014	4.14E-011	2.24E-012	4.4E-010	2.88E-010

produksi cup -- DB Results *

Object Edit View Tools Help



Name produksi cup

Results i-Report +

Quantity/Weight. EDIP 2003, Acidification potential

Quantity view

Absolute values

Rows

2

Unit/Norm. EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns

1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl c	DE: Polyvinyl c	EU-28: Waste
Flows	4.2E-005	8.8E-009	7.65E-009	7.35E-006	5.46E-006	2.35E-005	5.7E-006
Emissions to air	4.2E-005	8.8E-009	7.65E-009	7.35E-006	5.46E-006	2.35E-005	5.7E-006
Inorganic emissions to air	4.2E-005	8.8E-009	7.65E-009	7.35E-006	5.46E-006	2.35E-005	5.7E-006
Ammonia	9.76E-007	2E-010	1.74E-010	1.67E-007	3.31E-008	7.56E-007	1.95E-008
Hydrogen chloride	1.55E-005	3.38E-009	2.94E-009	2.82E-006	5.21E-006	2.21E-006	5.2E-006
Hydrogen fluoride	2.28E-007	1.56E-010	1.36E-010	1.3E-007	1.7E-009	9.35E-008	2.06E-009
Hydrogen sulphide	1.41E-006	5.33E-010	4.64E-010	4.45E-007	1.63E-008	9.36E-007	1.07E-008
Nitrogen dioxide	5.35E-009	1.82E-012	1.58E-012	1.52E-009	6.47E-010	3.18E-009	4.61E-018
Nitrogen monoxide	1.01E-007	4.64E-011	4.04E-011	3.87E-008	9.37E-009	5.25E-008	2.4E-016
Nitrogen oxides	1.3E-005	2.75E-009	2.39E-009	2.3E-006	1.22E-007	1.04E-005	1.93E-007
Sulphur dioxide	1.08E-005	1.73E-009	1.5E-009	1.44E-006	7.2E-008	9.03E-006	2.7E-007
Sulphur oxides	2.13E-029				1.77E-030	1.96E-029	
Sulphur trioxide	1.95E-009	8.71E-013	7.57E-013	7.27E-010	2.32E-011	1.2E-009	
Sulphuric acid	1.96E-011	3.61E-015	3.14E-015	3.01E-012	8.21E-014	1.02E-011	6.28E-012
Emissions to industrial soil	7.08E-016	1.33E-019	1.16E-019	1.11E-016	4.04E-018	5.92E-016	



Name: produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Global warming

Quantity view

Absolute values

Rows: 2

Unit/Norm.: EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns: 1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram

	produksi cup	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl c	DE: Polyvinyl c	EU-28: Waste
Flows	0.000308	4.96E-008	4.31E-008	4.14E-005	1.57E-005	0.000237	1.41E-005
Resources	-3.83E-005	-2.58E-008	-2.25E-008	-2.16E-005	-2.97E-007	-1.63E-005	-4.39E-009
Emissions to air	0.000347	7.54E-008	6.56E-008	6.3E-005	1.6E-005	0.000253	1.41E-005
Inorganic emissions to air	0.000326	7.22E-008	6.28E-008	6.03E-005	1.49E-005	0.000237	1.35E-005
Carbon dioxide	0.000283	4.56E-008	3.96E-008	3.8E-005	1.46E-005	0.000217	1.35E-005
Carbon dioxide (aviation)	3.76E-009	1.55E-012	1.34E-012	1.29E-009	4.35E-011	2.42E-009	
Carbon dioxide (biotic)	3.96E-005	2.58E-008	2.25E-008	2.16E-005	2.82E-007	1.77E-005	
Carbon dioxide (land use change)	3.89E-007	1.26E-010	1.09E-010	1.05E-007	4.54E-009	2.79E-007	
Carbon dioxide (peat oxidation)	5.64E-008	4.24E-015	3.69E-015	3.54E-012	1.42E-013	5.64E-008	
Carbon monoxide	3.83E-007	6.52E-011	5.67E-011	5.44E-008	5.42E-009	3.18E-007	4.91E-009
Nitrous oxide (laughing gas)	2.41E-006	5.81E-010	5.05E-010	4.85E-007	2.27E-008	1.88E-006	1.79E-008
Sodium formate	2.86E-033				2.38E-034	2.62E-033	
Sulphur hexafluoride	3.54E-013	6.28E-018	5.46E-018	5.24E-015	2.35E-015	1.66E-013	1.81E-013
Organic emissions to air (group VOC)	2.08E-005	3.24E-009	2.82E-009	2.71E-006	1.06E-006	1.65E-005	6.19E-007

produksi cup -- DB Results *

Object Edit View Tools Help

Name: produksi cup

Results i-Report

Quantity/Weight: EDIP 2003, Photochemical ozone formation - impact on human health and materials

Unit/Norm: EDIP 2003, Env. imp. norm. (PE W, EU 1994)

LCA LCC LCWE

Inputs/Outputs

Just elementary flows Separate IO tables Diagram

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl	cDE: Polyvinyl	cEU-28: Waste
Flows	8.29E-005	1.25E-008	1.09E-008	1.04E-005	1.57E-006	6.95E-005	1.39E-006
Emissions to air	8.29E-005	1.25E-008	1.09E-008	1.04E-005	1.57E-006	6.95E-005	1.39E-006
Inorganic emissions to air	4.07E-005	8.58E-009	7.46E-009	7.16E-006	3.84E-007	3.26E-005	6E-007
Carbon monoxide	7.38E-007	1.25E-010	1.09E-010	1.05E-007	1.04E-008	6.13E-007	9.44E-009
Nitrogen oxides	4E-005	8.45E-009	7.35E-009	7.06E-006	3.74E-007	3.2E-005	5.91E-007
Organic emissions to air (group VOC)	4.21E-005	3.92E-009	3.41E-009	3.28E-006	1.18E-006	3.69E-005	7.87E-007
Group NMVOC to air	2.03E-005	3.73E-010	3.24E-010	3.11E-007	1.98E-008	1.99E-005	5.02E-008
Hydrocarbons (unspecified)	2.34E-008	9.99E-013	8.69E-013	8.34E-010	7.61E-011	2.25E-008	
Methane	2.11E-005	3.31E-009	2.88E-009	2.76E-006	1.15E-006	1.65E-005	6.74E-007
Methane (biotic)	6.37E-007	2.42E-010	2.11E-010	2.02E-007	7.72E-009	4.27E-007	
VOC (unspecified)	6.32E-008						6.32E-008
Emissions to fresh water	1.08E-008	2.23E-012	1.94E-012	1.87E-009	3.38E-010	8.26E-009	2.93E-010
Organic emissions to fresh water	1.08E-008	2.23E-012	1.94E-012	1.87E-009	3.38E-010	8.26E-009	2.93E-010
Emissions to sea water	7.11E-014	1.82E-018	1.59E-018	1.52E-015	1.7E-016	6.94E-014	4.27E-017

System: Changed. Last change: System 12/11/2019 1:26:19 AM GUID: {00000000-0000-0000-0000-000000000000}



Name: produksi cup

Results i-Report +

Quantity/Weight: EDIP 2003, Terrestrial eutrophication

Quantity view

Absolute values

Rows: 2

Unit/Norm.: EDIP 2003, Env. imp. norm. (PE W, EU 1994)

not filtered

Columns: 1

LCA LCC LCWE

Inputs/Outputs

Just elementary flows

Separate IO tables

Diagram -

	produksi cup <	AT: Electricity	AT: Electricity	AT: Electricity	DE: Polyvinyl	cDE: Polyvinyl	cEU-28: Waste
Flows	4.51E-005	9.59E-009	8.33E-009	8E-006	5.6E-007	3.59E-005	6.85E-007
Emissions to air	4.51E-005	9.59E-009	8.33E-009	8E-006	5.6E-007	3.59E-005	6.85E-007
Inorganic emissions to air	4.51E-005	9.59E-009	8.33E-009	8E-006	5.6E-007	3.59E-005	6.85E-007
Ammonia	4.47E-006	9.16E-010	7.97E-010	7.65E-007	1.52E-007	3.46E-006	8.94E-008
Nitrogen dioxide	1.65E-008	5.63E-012	4.89E-012	4.7E-009	2E-009	9.83E-009	1.43E-017
Nitrogen monoxide	3.13E-007	1.44E-010	1.25E-010	1.2E-007	2.91E-008	1.63E-007	7.46E-016
Nitrogen oxides	4.03E-005	8.52E-009	7.41E-009	7.11E-006	3.77E-007	3.22E-005	5.96E-007