

{SimaPro 6.0}
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 {Date: 13/12/2005}
 {Time: 15:33:56}
 {Project: ECOBOAT}

Title: **Analyzing 1 p assembly 'GreyWater - Discharge'**
 Method: Eco-indicator 99 (E) V2.1 / Europe EI 99 E/E
 Value: Normalization
 Per impact category: Yes
 Skip unused: Never
 Relative mode: Non

Impact category	Unit	Total	Steel ETH S	PVC pipe A	Truck 28t ETH S
Carcinogens		0.000209	0.000206	2.63E-06	5.36E-07
Respiratory organics		1.61E-06	1.08E-06	4.95E-07	4.21E-08
Respiratory inorganics		0.000773	0.000403	0.000361	9.13E-06
Climate change		0.000339	0.000251	8.72E-05	1.66E-06
Radiation		7.09E-06	7.07E-06	-1.31E-25	2.59E-08
Ozone layer		3.22E-07	3.10E-07	-6.09E-26	1.21E-08
Ecotoxicity		0.000352	0.000349	8.65E-07	2.28E-06
Acidification/ Eutrophication		8.15E-05	3.85E-05	4.17E-05	1.29E-06
Land use		4.63E-05	4.47E-05	-8.31E-24	1.64E-06
Minerals		0.000106	0.000106	1.40E-07	3.39E-07
Fossil fuels		0.00522	0.0032	0.002	2.34E-05

