

{SimaPro 6.0}  
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{Date: 13/12/2005}  
{Time: 15:33:09}  
{Project: ECOBOAT}

Title: **Analyzing 1 p assembly 'GreyWater - Collection and Mains 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

<b>Impact category</b>	<b>Unit</b>	<b>Total</b>	<b>Steel ETH S</b>	<b>PVC pipe A</b>	<b>Truck 28t ETH S</b>
Carcinogens		0.000733	0.000721	2.63E-06	9.74E-06
Respiratory organics		5.03E-06	3.77E-06	4.95E-07	7.65E-07
Respiratory inorganics		0.00194	0.00141	0.000361	0.000166
Climate change		0.000994	0.000877	8.72E-05	3.02E-05
Radiation		2.52E-05	2.47E-05	-2.62E-23	4.71E-07
Ozone layer		1.30E-06	1.08E-06	-1.22E-23	2.19E-07
Ecotoxicity		0.00126	0.00122	8.65E-07	4.14E-05
Acidification/ Eutrophication		0.0002	0.000135	4.17E-05	2.35E-05
Land use		0.000186	0.000156	-1.66E-21	2.99E-05
Minerals		0.000376	0.00037	1.40E-07	6.17E-06
Fossil fuels		0.0136	0.0112	0.002	0.000426