Impact report

Waro

Island Quattro

The following impacts were measured by life cycle analysis using Waro platform following the evaluation methodological framework environmental protection developed by ADEME.

Impact results

874.3
kg éq.CO2

CLIMATE CHANGE

is the equivalent of
4530 km by car

0.0116
kg éq. P

WATER POLLUTION

is the equivalent
193 kg of apples

Breakdown by life cycle stage

CLIMATE CHANGE	
Raw material	37.8%
Supply transport	29.1%
Manufacturing	4.0%
Distribution	4.7%
Use phase	0.5%
End of life	24.0%

WATER POLLUTION	
Raw material	75.1%
Supply transport	3.8%
Manufacturing	14.6%
Distribution	0.1%
Use phase	0.0%
End of life	6.4%

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