

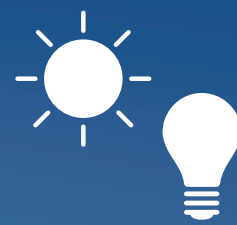
Ecological worm compost toilet

Acting together to bring relief
to people and the planet

Sanisphere toilets **do not require water, electricity, sewage or sawdust** to operate.
Innovative technology separates solid from liquid waste.
Odours are eliminated and **materials are more effectively treated for recycling**.



No use
of water



Natural or solar-
powered lighting



No connection to
the sewerage system



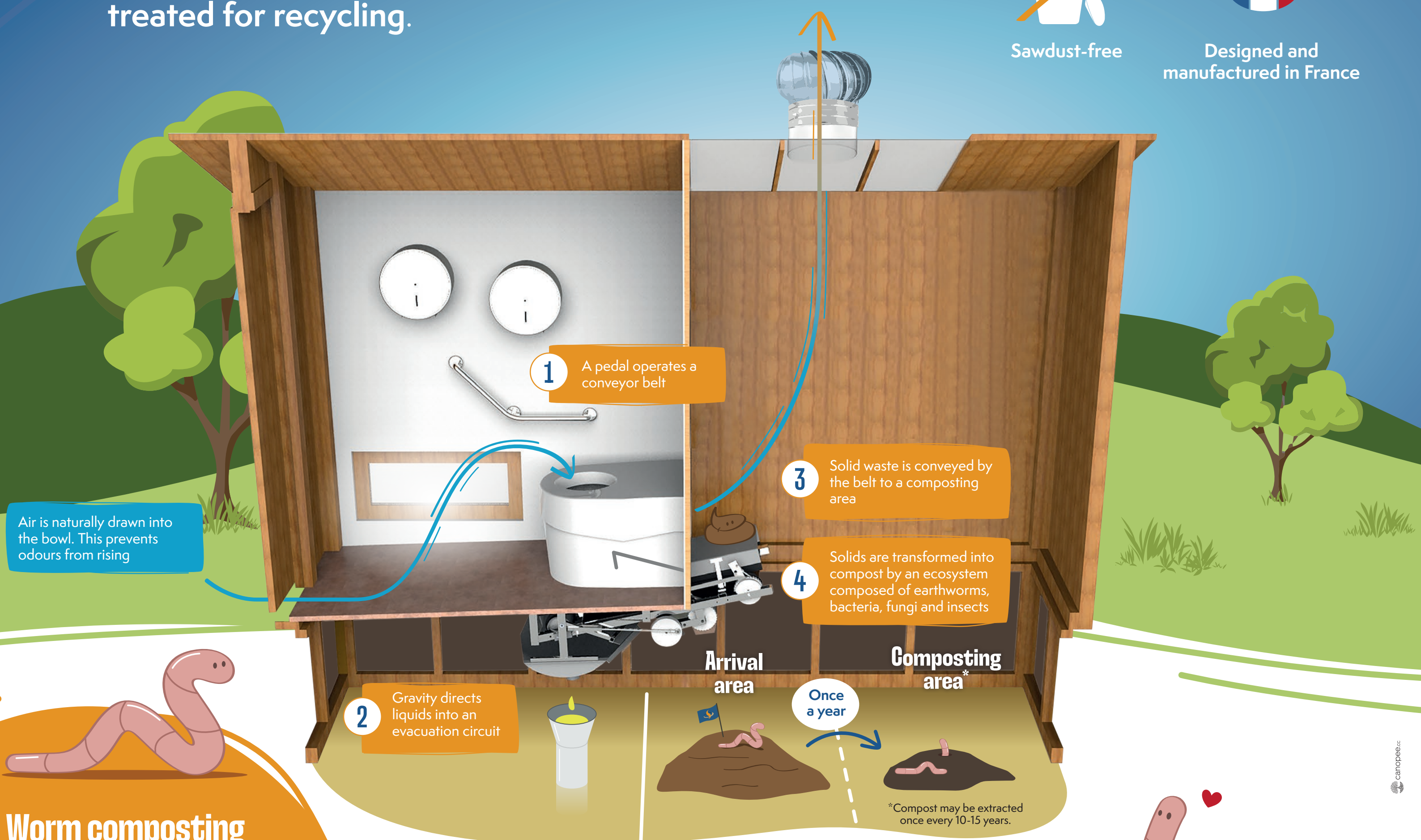
Strong and
repairable material



Sawdust-free



Designed and
manufactured in France



Worm composting

Worm composting is a process that uses earthworms to break down organic waste. Earthworms digest organic matter and turn it into a nutrient-rich compost (similar to potting soil), called vermicompost. This is an eco-friendly and effective method to reduce waste.

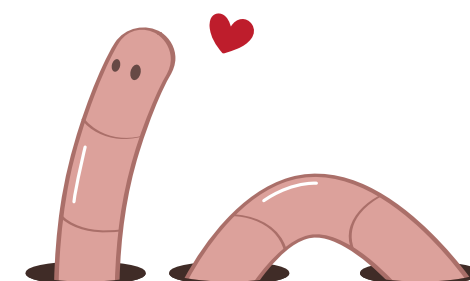


The benefits of this natural process

9 litres
of drinking
water can be
saved
per toilet visit.

Up to 80%
of urine can be
recycled
and reused as fertiliser.

Vermicomposting
removes
Up to 90%
of organic matter.



Sanisphere, an innovative benchmark in managing the ecosystem of natural, autonomous, low-impact toilets.

By offering sustainable toilets that respect the environment and natural resources, we make a daily commitment to provide products and services that make life easier for communities, while supporting local authorities in adopting sustainable policies and practices.

sanisphere-fr.com


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