



AMBITION - OUR ULTIMATE GOAL

Our ambition is to operate completely emission-free by 2030. In doing so, we are taking responsibility for the climate and committing ourselves to the agreements in the Paris Climate Agreement. To a large extent we can do this ourselves and to an extent we need help from others.

WHAT DOES EMISSION-FREE MEAN TO US?



REDUCE, NOT COMPENSATE

Emission-free for us means no emissions. We welcome compensation measures, but we see them as separate from our reduction target.



WE REDUCE ALL GREENHOUSE GASES

Besides CO₂, greenhouse gases such as Methane are also harmful. We convert this into CO₂ equivalents.

#EMISSIONFREE2030









QUESTIONS?

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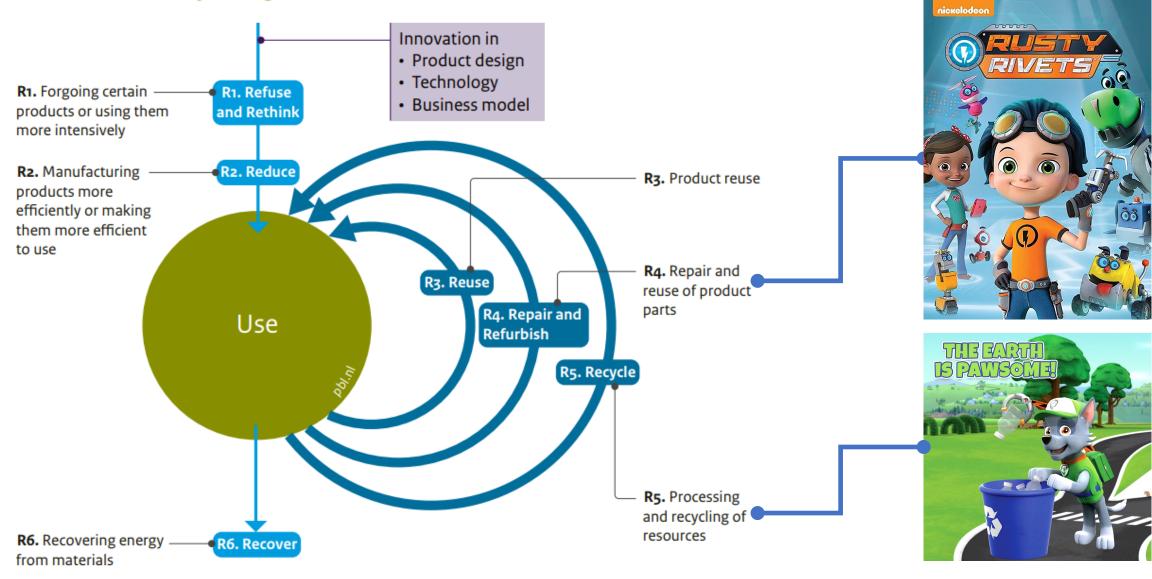
This document is a translation from the original in Dutch







R-ladder of circularity strategies



Source: PBL



EMISSION-FREE

SUSTAINABLE FLEET

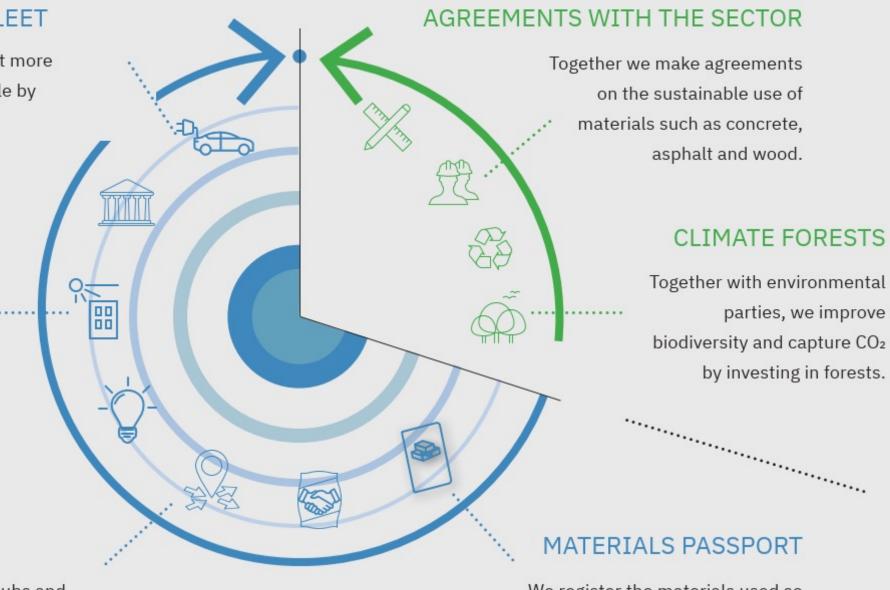
We are making our fleet more sustainable, for example by electrification.

MAKING LOCATIONS MORE SUSTAINABLE

We are making our offices and production sites more sustainable, for example by insulating them.

EQUIPMENT AND LOGISTICS

We make use of logistic hubs and invest in emission-free equipment.



We register the materials used so that they can be reused later.

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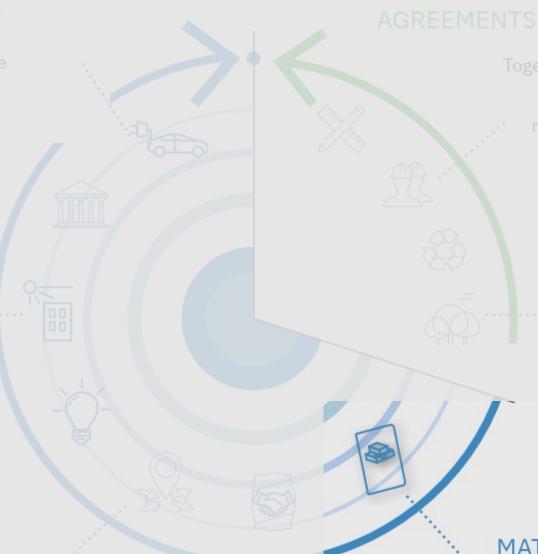
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GREEMEN 13 WITH THE SECTOR

gether we make agreements on the sustainable use of materials such as concrete, asphalt and wood.

CLIMATE FORESTS

Together with environmental parties, we improve biodiversity and capture CO₂ by investing in forests.

MATERIALS PASSPORT

We register the materials used so that they can be reused later.



In 2025, 80% of our projects have a material passport with a circularity score



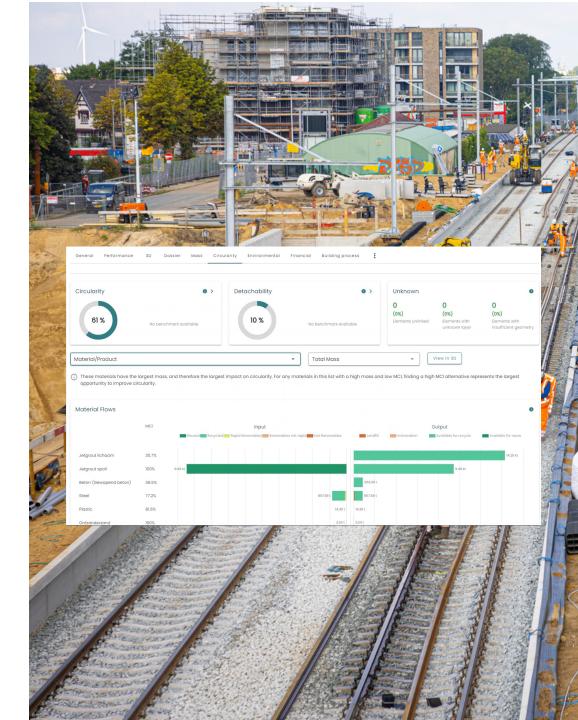
A material passport

- Asset identification information (object tunnel, bridge, building)
- Physical decomposition in parts
- Where, which and how much materials were used for all the parts
- Composition, residual life, detachability, environmental impact for each material
- Circularity and detachability score
- ♠ Benchmark the asset



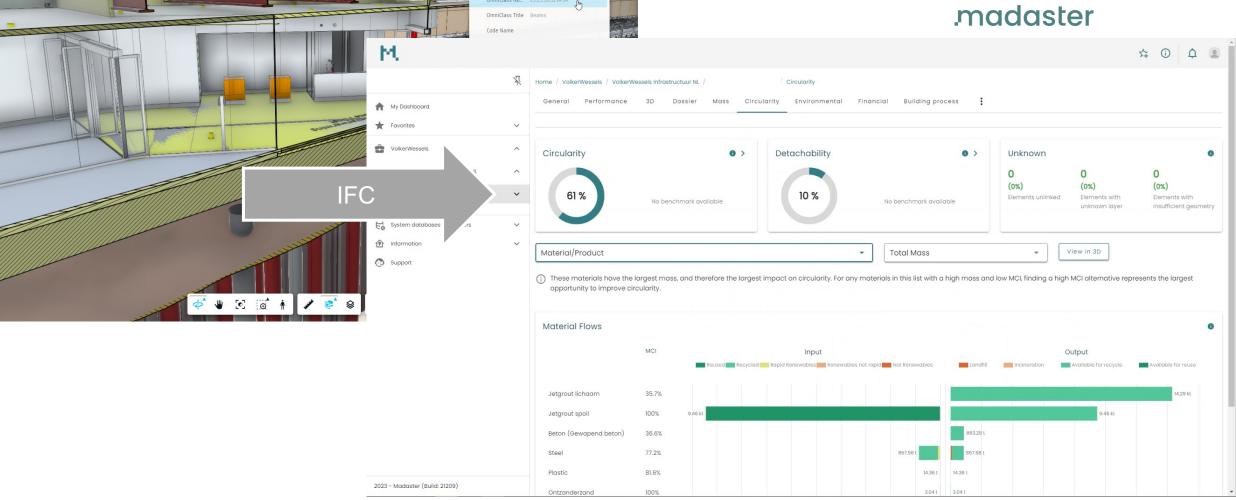
Circularity score

- Circularity construction phase the extent to which the materials used are recycled, reused or renewable
- Circularity of use phase the lifespan
- the extent to which the materials used are reusable or recyclable at the end of the life of the building

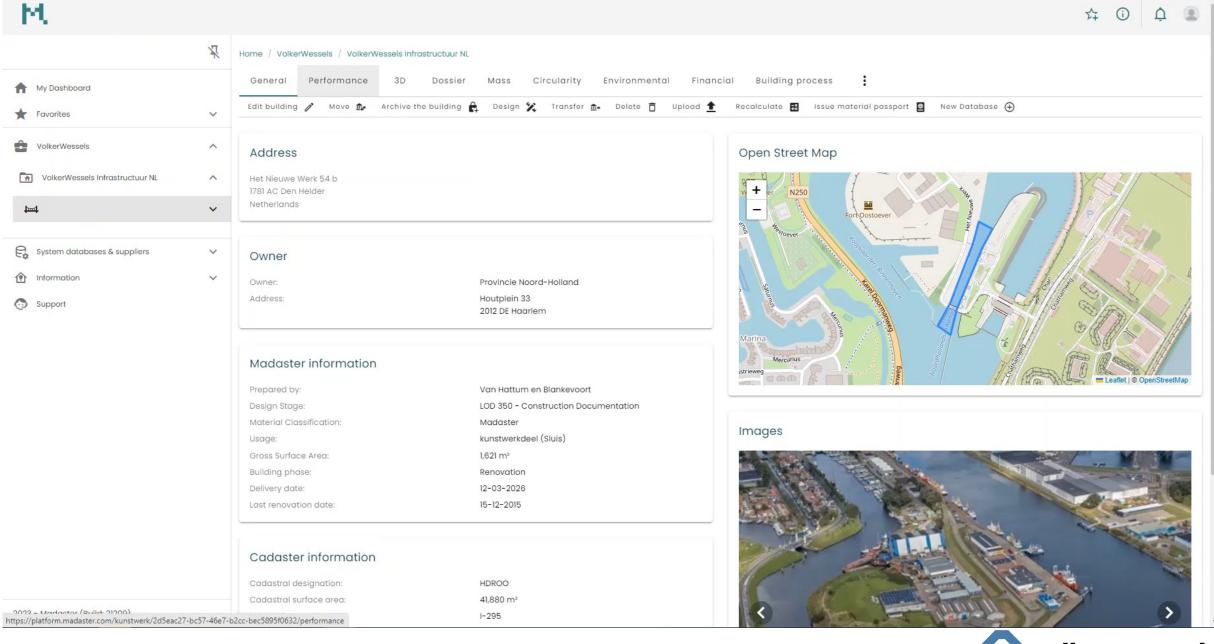






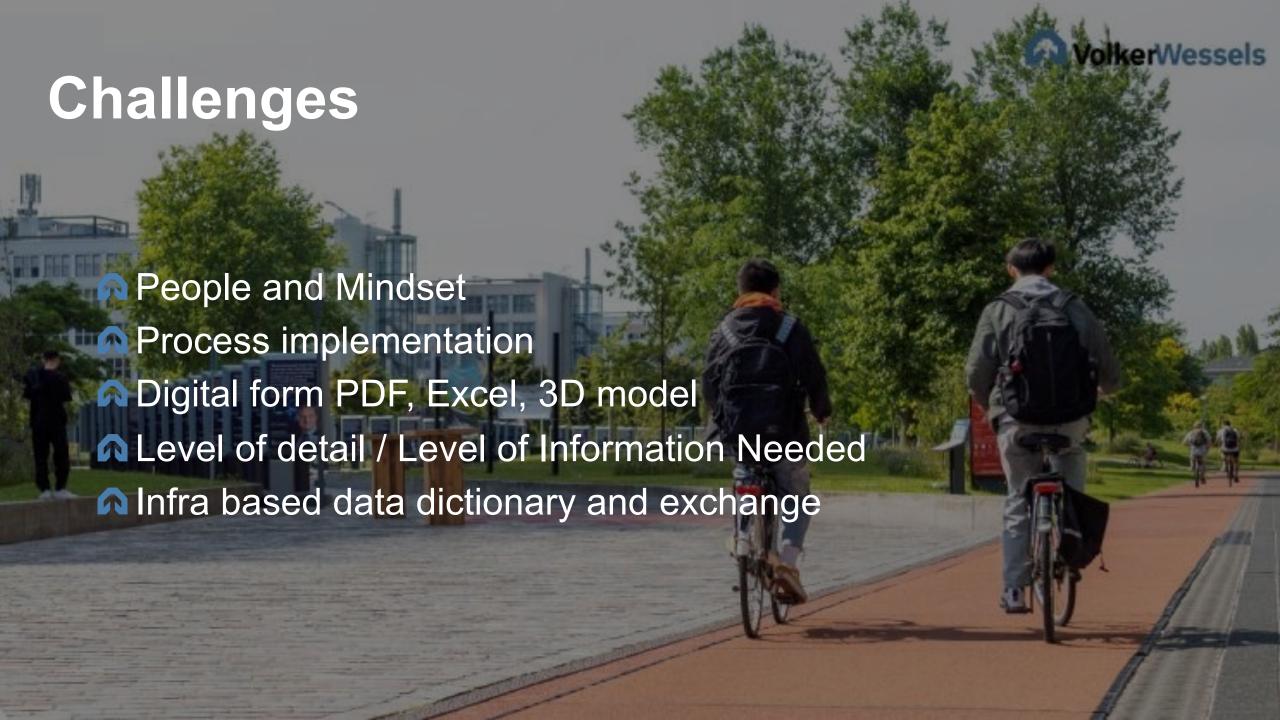






















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