

RENEWABLE ENERGY SMART CHARGING



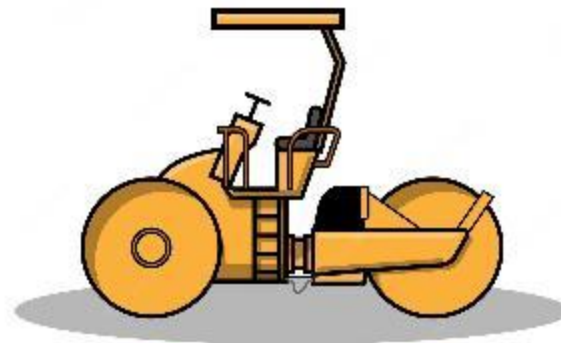
WattHub

TIMELINE EMMISSION-FREE EQUIPMENT



2019

First emission-free
truck for infra



2020

Introduction first
emission-free road
roller



2021

Introduction first
emission-free excavator
(Hydrogen)



2022

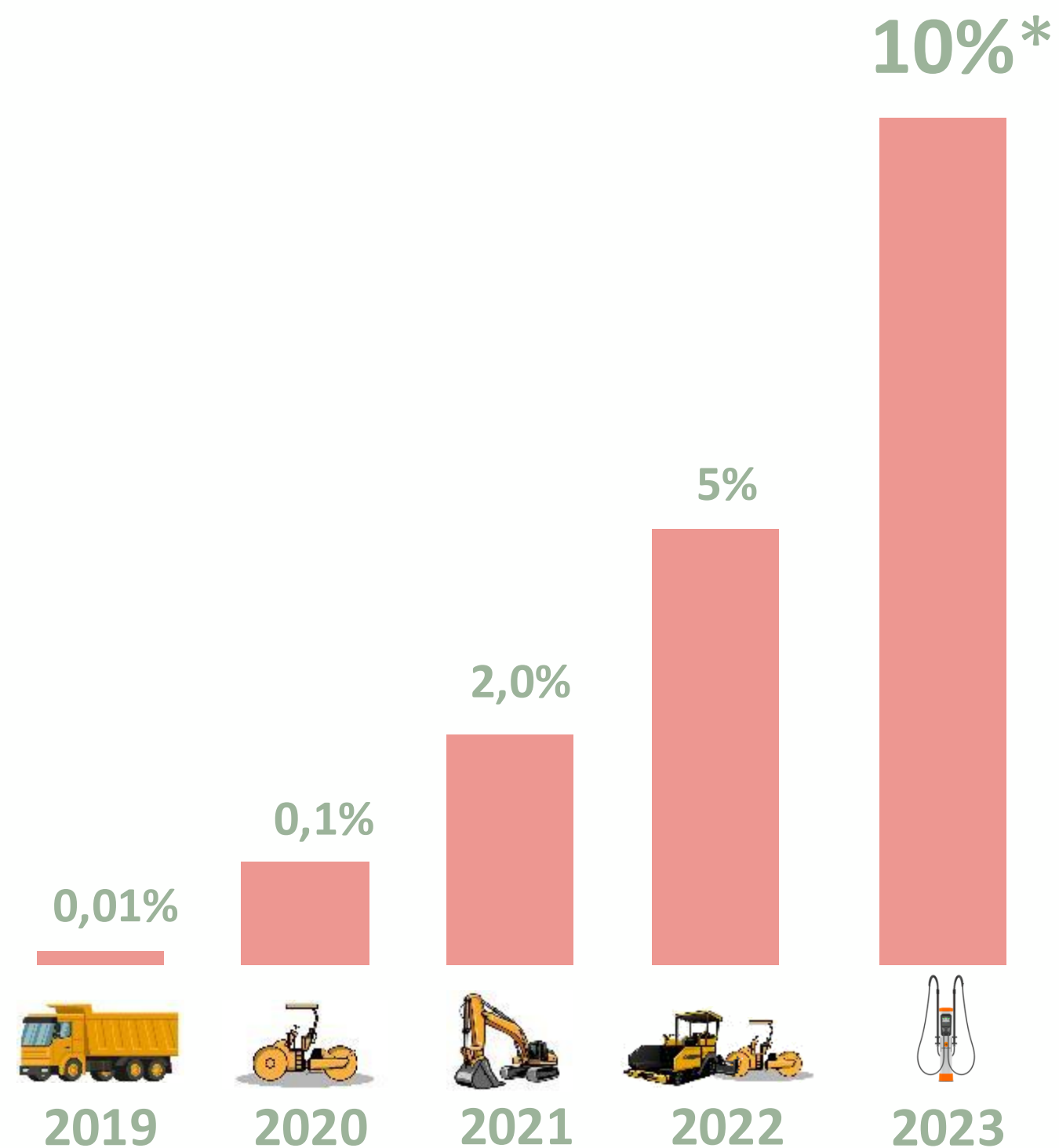
Introduction first
emission-free asphalt
set



2023

First charging station for
heavy duty equipment

Marketshare emission-free infra projects



* Bron: Bouwmachines jaaroverzicht

Rijksmonument Stenendijk gaat op de schop, maar zonder uitstoot



Na moeilijke fase draait Mourik nu volop met graafmachine op waterstof



Beeld van de emissievrije werkzaamheden aan het fietspad. (Foto's: gemeente Arnhem)

Emissievrij werken: lege accu = einde werkdag

Cornelisse Elst werkt met elektrische mobiele graafmachine

Emissieloos materieel bij dijkversterking Wolferen-Sprok

Door Tim Meijboom - 8 mei 2023

Heijmans gaat A1 over veertien kilometer emissievrij verbreden

**MIJLPAAL: 1000 TON CO2-UITSTOOT
BESPAARD OP PROJECT SOK AMSTERDAM**

Langs de A15 komt 's werelds grootste laadstation voor zwaar materieel

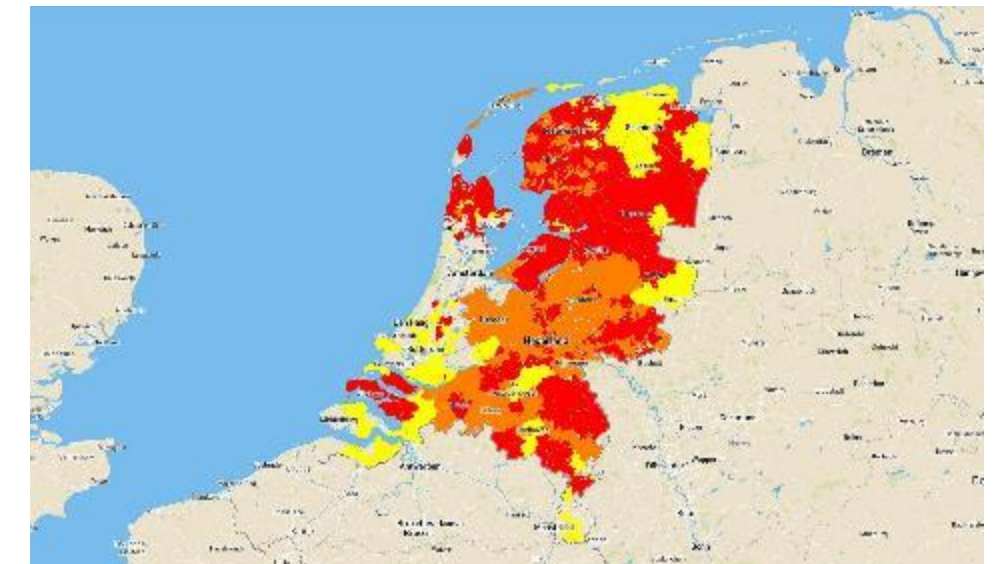
TIMELINE EMISSION-FREE PROJECTS



More availability emission-free equipment



Not enough charging infrastructure



Grid congestion limits scalability charging infrastructure

Who is WattHub?



Ambitious customer



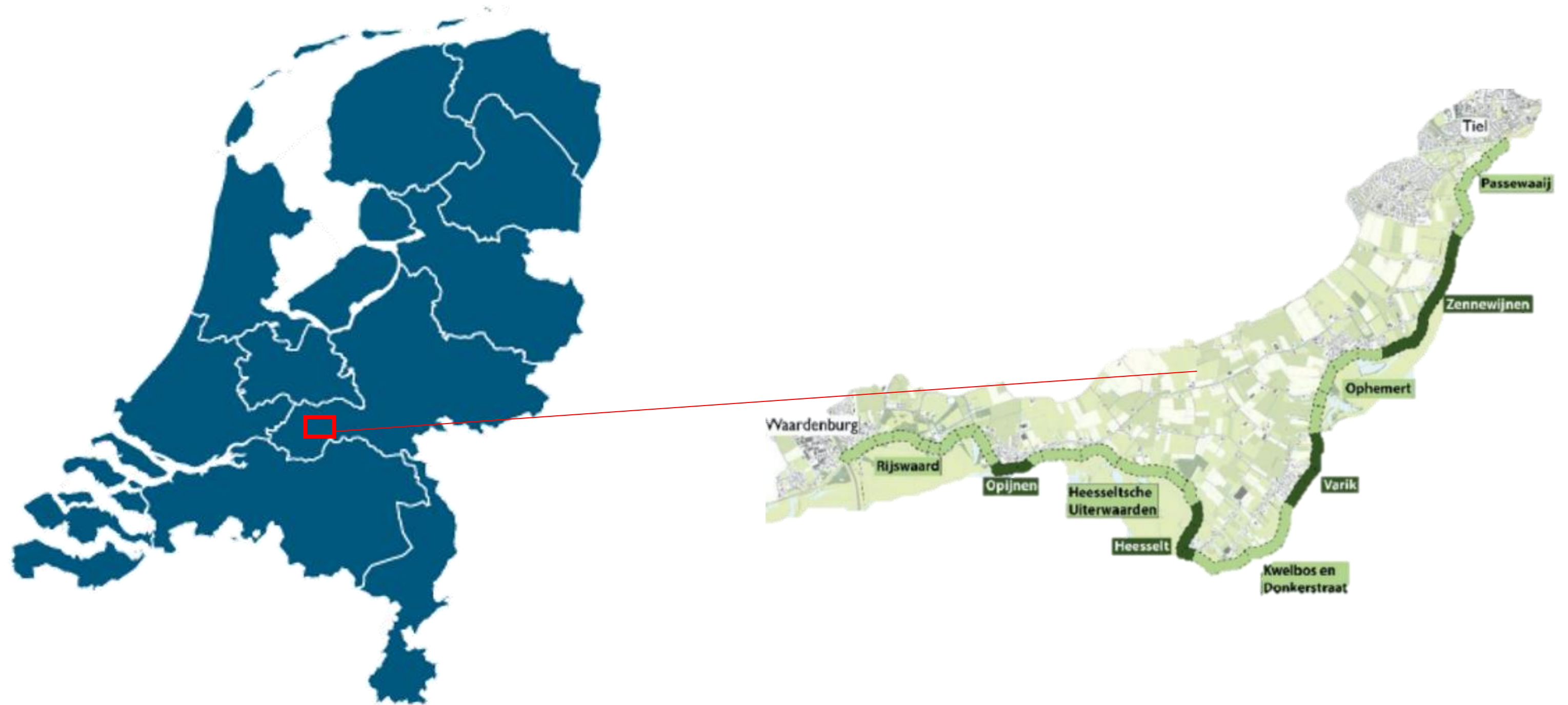
Innovative builders



World premiere



THE PROJECT



WATTHUB HAS THE SOLUTION

WattHub





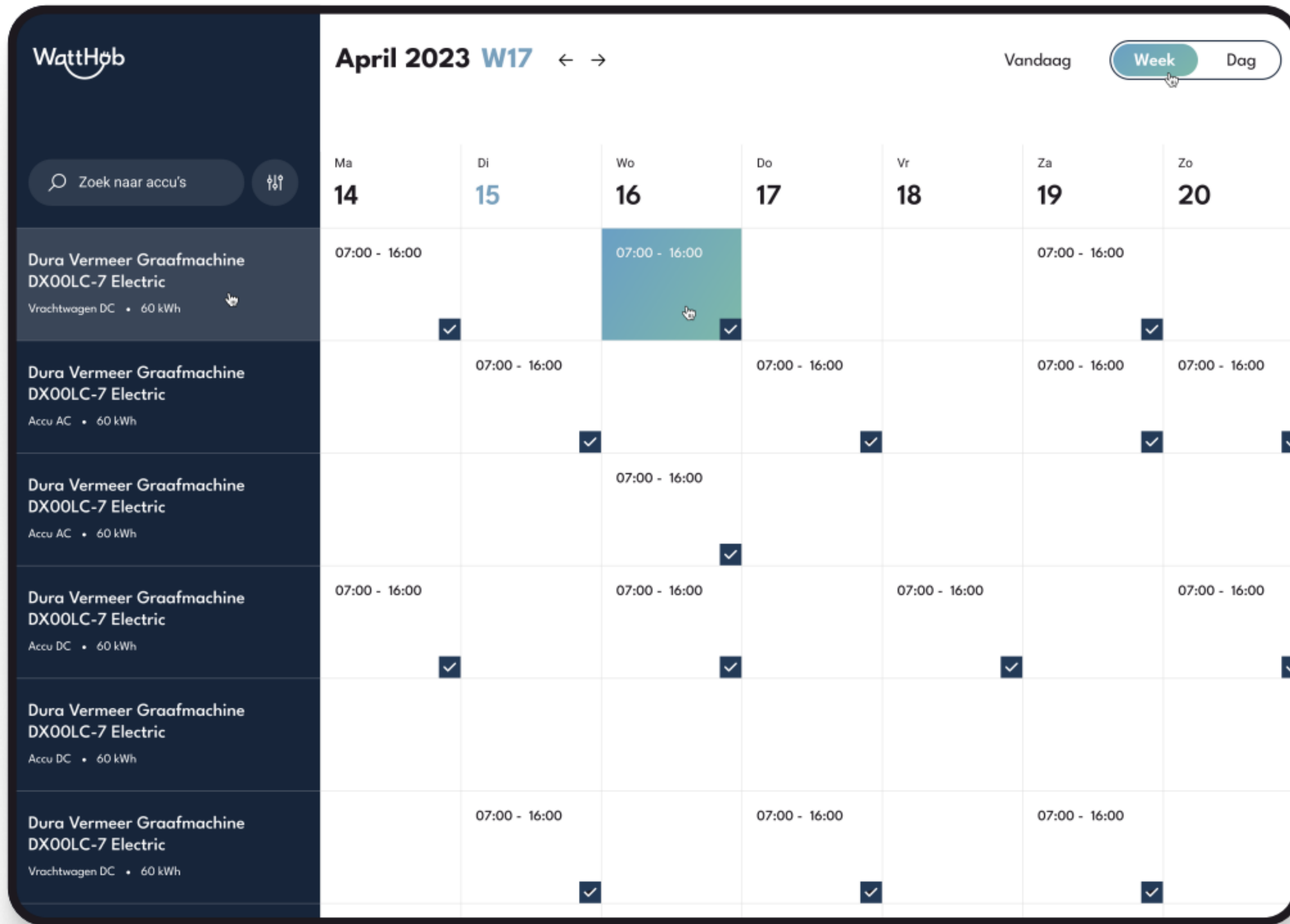


PLOEGAM

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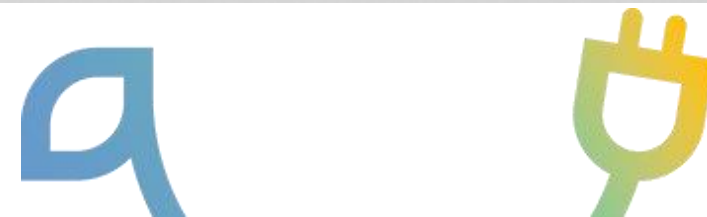
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Levente
VOLVO FH ELECTRIC
FH



Unique software

- Booking module
- Dynamic load balancing
- Dynamic pricing
- Charging on wind & solar energy
- Priority charging & HBE charging



Ambitions

Nationwide network of stations

Future stations developed in collaboration with local partners

WattHub works independent





**“TOGETHER WE BUILD AN
EMISSION-FREE FUTURE!”**

Gerben van den Berg - Managing Director WattHub

WattHub