

An aerial photograph of a port area, showing numerous trucks parked in rows, a large industrial building, and a body of water. The image is overlaid with a semi-transparent orange and green filter. A vertical orange bar is on the left side.

milence



December 2024

Founded in
July 2022

Clear commitment to
electrification &
zero emissions road transport

DAIMLER
TRUCK



TRATON

Our Commitment

Deploy at least **1.700 Charge Points**
within the first **Five Years** of operation

1.700

Charge
Points

**By
2027**

**And
beyond**

In a market expected to grow rapidly in the near future



Truck
availability

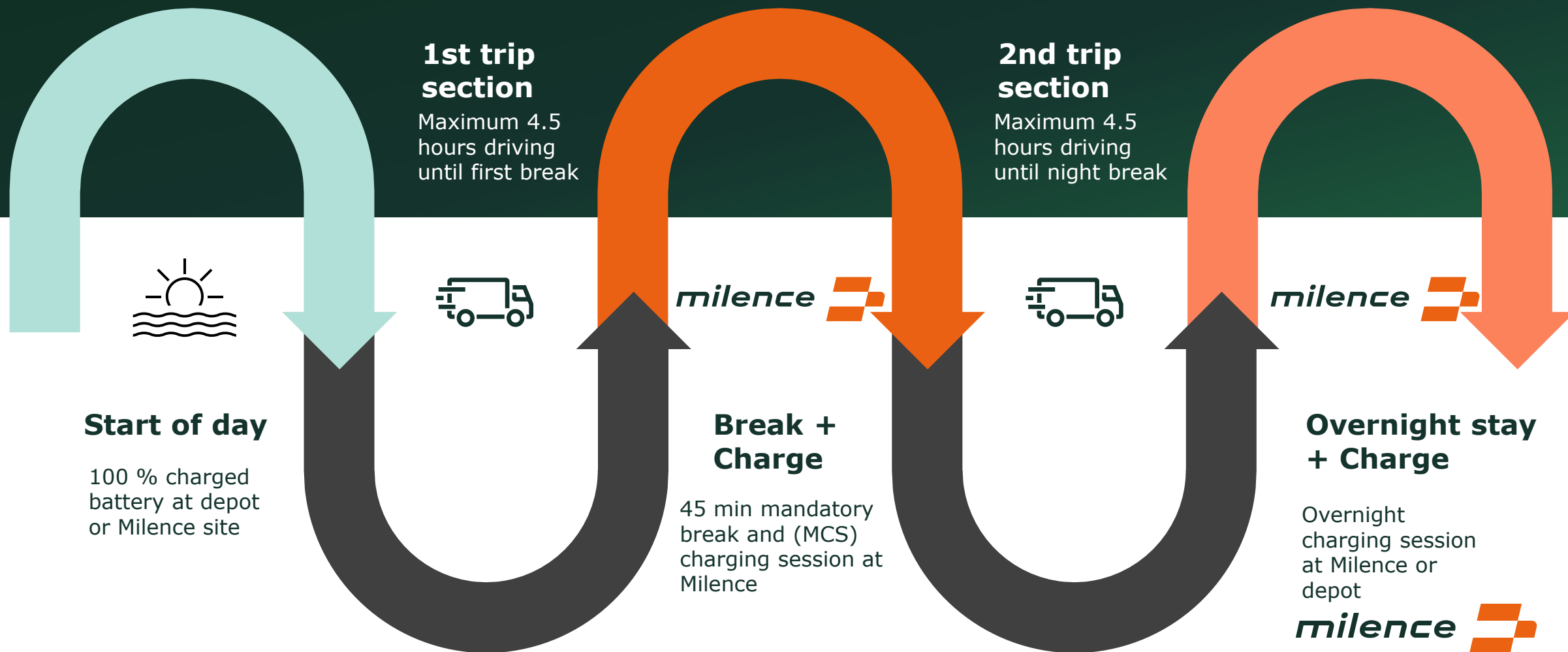


Regulatory
conditions



**Battery-electric heavy-duty truck
fleet in Europe expected to
grow to **more than 1 million**
vehicles in next 10 years**

To enable long-haul heavy-duty transport



We build & operate charging hubs



Acquire



Plan



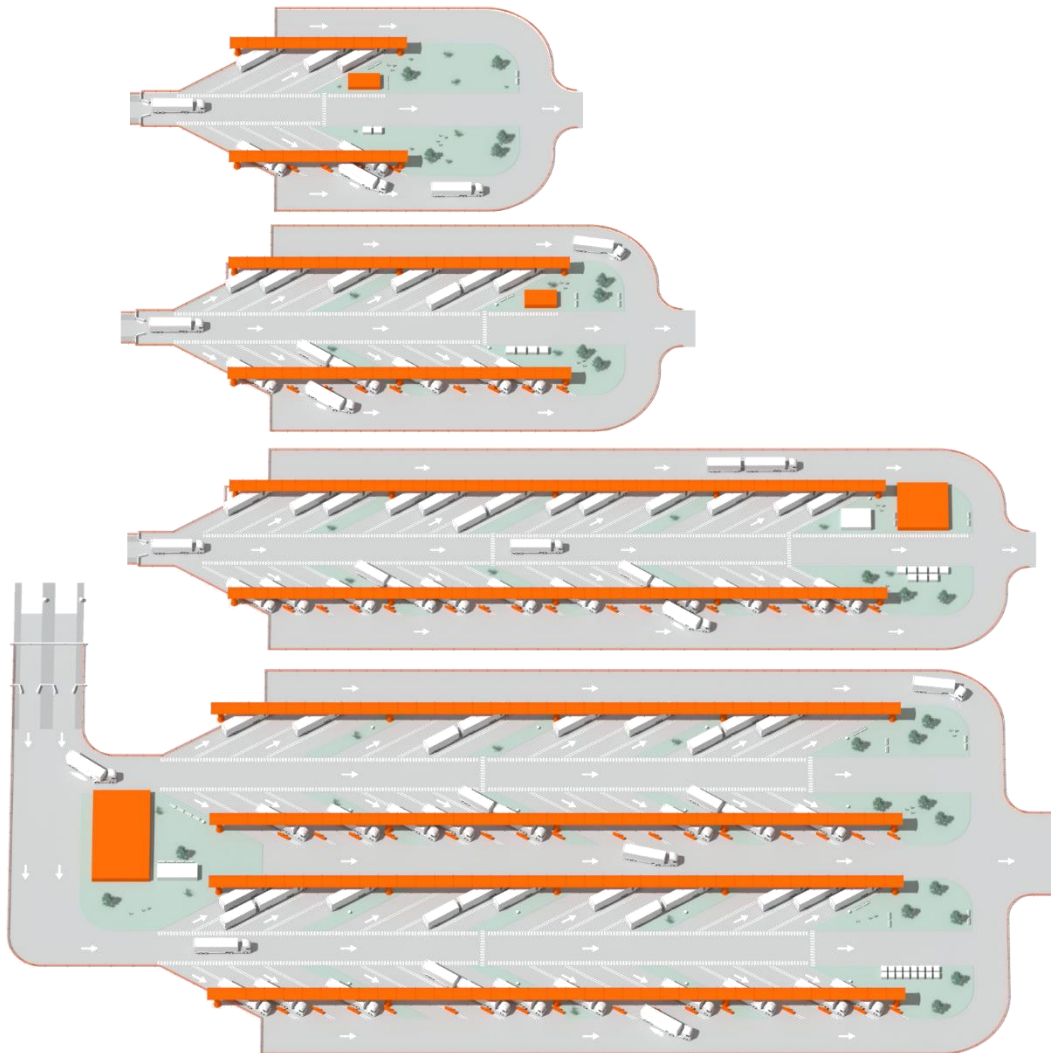
Build



Commission



Operate



And a modular approach with focus on **reliability, driver comfort & security**



Charging locations are also secure truck parking areas



Focus on access to green space and creating a comfortable working and resting environment for drivers



Amenities such as clean toilets and showers, food and beverage services, and recreation facilities provide drivers the comfort they deserve

Venlo, NL was the 1st hub to open in December 2023.

Antwerp and Rouen opened in the 1st half of 2024.

Additional ones in Germany, France, Sweden and Italy to open until end of 2024.





With the **Fastest charging**



Accelerate
adoption of MCS
(Megawatt Charging)
Technology



Several
successful test



Market roll-out
in 2025



Enable **faster & more
reliable** charging

The Technology

- Successful test with our partner “Power Electronics”
- Reduced charging times by around 90%, allowing batteries to be charged in around 30 minutes, thanks to the **1,440 kW (1,500 A, 1,000 V)** power



An aerial photograph of a Milence electric truck charging station. Three trucks are parked at charging bays, each with a large orange overhead charging arm. The truck on the left is a blue and white Scania truck with a trailer that says "100% ÉLECTRIQUE VÉHICULE À BATTERIES". The middle truck is a white and black truck. The truck on the right is a white and black truck with a blue and white trailer that says "THE NEW ELECTRIC". The ground has orange and white markings, including the Milence logo. In the background, there is a pond and some trees.

Dr. Till Kreft
Manager Public Affairs

Mail: till.kreft@milence.com
Phone: +49 160 97031312

Thank you!