

# Mer Germany GmbH

Blue. Simple. Good.



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Pure energy from Statkraft

# Mer Germany

Blue. Simple. Good.

- Subsidiary of Statkraft – Europe's largest producer of renewable energy
- Formed from Mer Solutions GmbH and Mer Germany GmbH
- Unique combination of e-mobility and renewable energy in Europe
- Sustainable e-mobility and infrastructure solutions that feel simple and right
- Design, implementation & operation of charging solutions in public spaces, at company sites or at home

– Demand



# Mer Group

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Fleet Solutions



Provision and operation of chargers at multi-homes



Provision and operation of chargers at single-homes



Public Charging



eCarsharing



Mer Norway

Mer Sweden



Mer UK

Mer Germany GmbH – former E-WALD

Mer Solutions GmbH – former eeMobility



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# Mer Germany GmbH

Blue. Simple. Good.

- Emerged from E-WALD GmbH
- System provider with scalable, interlocking modular portfolio for e-mobility
- Innovative solutions for charging infrastructure, it's operation as well as mobility and sharing models
- Operator of a German wide charging network and an e-carsharing fleet
- Planning, project management and implementation of your e-mobility projects



# Charging Infrastructure

## AC- & DC-Chargers

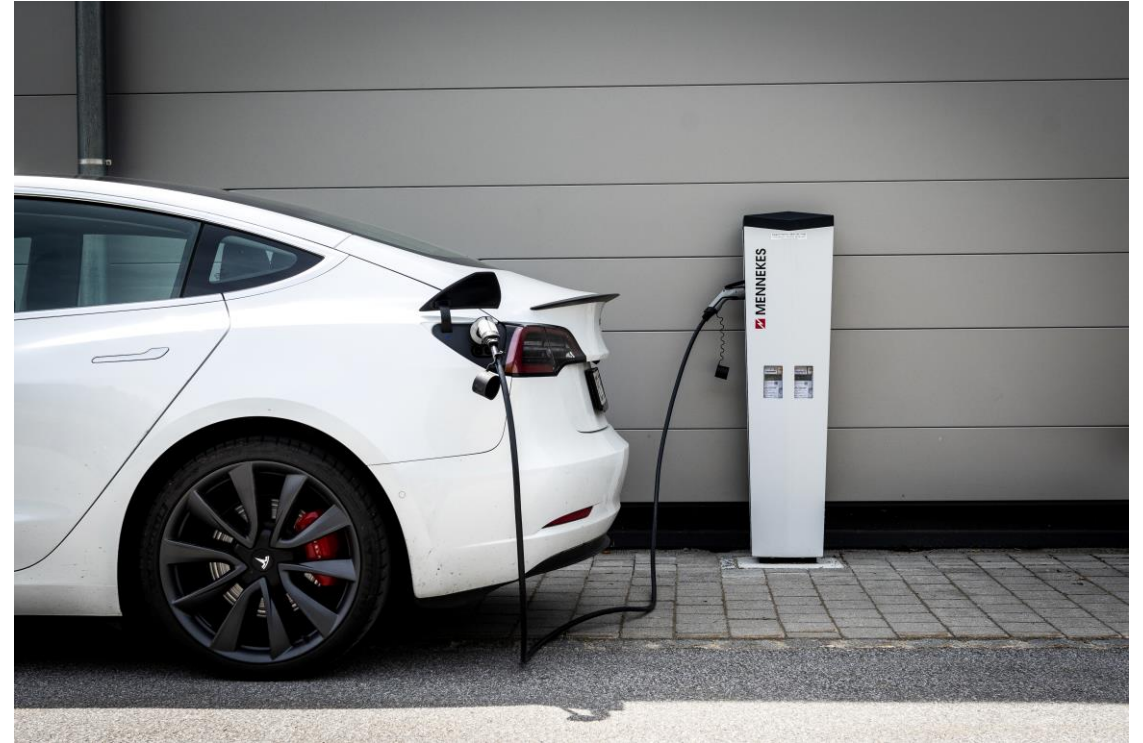
- From the wallbox to the 300 kW hypercharger – manufacturer-independent portfolio
- Calibration law compliant and future-proof chargers
- Suitable for public, semi-public or private charging
- Flexible adaptation to the available connected load through optional load balancing



# Charging Infrastructure

## AC-Chargers

- KEBA KeContact P30
  - Wallbox with 22 kW Type-2 connector
  - RFID system
  - Compliant with calibration law
  - Static load balancing
- Mennekes AMEDIO Professional
  - Charger with two 22 kW Type-2 connectors
  - RFID system
  - Compliant with calibration law
  - Dynamic load balancing



# Charging Infrastructure

## DC-Chargers: Alpitronic hypercharger

- Modular design with up to four power modules – each 75 kW
- Maximum charging power of 300 kW
- Scalable power through retrofitting of modules
- Can be equipped with CCS, CHAdeMO, Type-2 and optional cable management
- Future-proof output voltage of up to 1.000 V
- Simultaneous DC charging of up to two vehicles possible



# Operation & Service

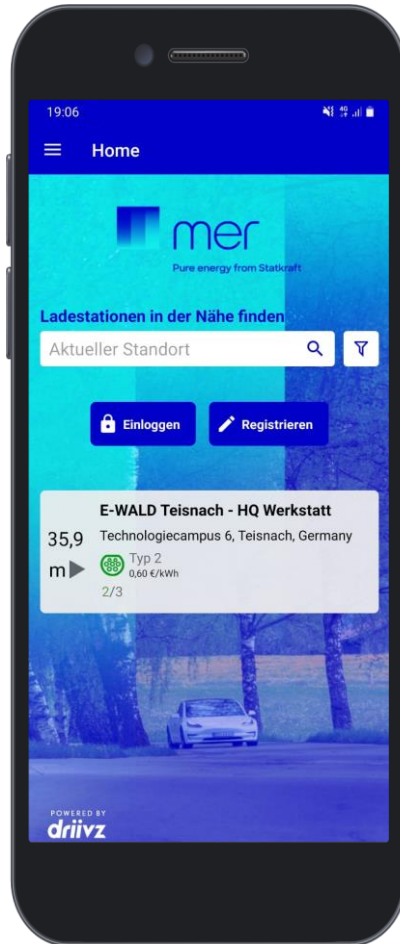
Management, maintenance and billing

- Operational excellence thanks to years of experience
- Scalable operating variants
- Support around the clock
- Powerful backend
- Intuitive, proprietary loading app
- Flexible mapping of your business and billing model
- Intelligent load balancing



# Mer Connect ME App

Functions at a glance



- Starting and ending the charging session
- Navigation to the desired charging station
- Status of the chargers can be viewed on a clearly arranged map
- Easy management of own data and invoices
- Detailed price information for each charger
- QR code reader

# E-Mobility solutions

Linking individual and sustainable mobility

- Variety of variants: white label solutions, location-based or free-floating model, integration of your vehicles or provision by Mer
- Sustainable mobility offers & cost reductions in the vehicle fleet
- New business areas for energy services
- Tourism businesses cater to the trend of sustainable travel and on-site mobility



# References

## Tank&Rast – Expansion of the fast-charging network along German motorways

- Mer Germany cooperates with Tank&Rast and continues to expand it's nationwide network of charging stations in Germany at more than 50 locations
- Modernization of fast-chargers at 27 locations in the Tank&Rast service network and first-time equipping of 25 additional locations
- Tank&Rast is thus prepared for the market ramp-up of electric vehicles



# References

## McDonald's Austria – Powerful charging infrastructure from Mer

- Mer Germany and McDonald's Austria enter a long-term partnership for an Austrian wide supply of charging stations
- Mer Germany to install fast chargers at over 100 existing restaurants and all new McDonald's Austria restaurants
- By the end of 2023, all restaurants with a car park will be equipped with fast-charging stations of up to 300 kW



# Sales Team

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