



elmoove GmbH

Your System Supplier for E-Mobility

Welcome



Charging Infrastructure

There are lots of Infrastructure for EV Cars.
What about the rest?



picture: elmoove GmbH

E- Micromobility

Such as

- E-Bikes
- E-Scooter
- E-Motorbikes
- E-Senior Vehicles?
- How do we charge them?



Picture: <https://www.red-dot.org/de/project/dab-motors-concept-e-58582>



Picture: <https://de.oyocycle.com/lithium-batterie-elektrosnowbike-21-geschwindigkeiten-elektrische-fahrrad-schwarz-und-blau-rich-bit-oyo87904621.html>



Picture: <https://www.moveme.ch/artikeldetails/elektromobil-kyburz-dxs-4-0.aspx>



Picture: <https://www.manualslib.com/manual/2071226/Macwheel-Mx1.html>



Picture: <https://yadea.ch/product/elektroller-g5s/>

Charging Station for E-Micromobility Vehicles

mooveBar

- Normal Swiss (EU) Plug
- Charging any E-Vehicle
- Charging only with authorization
- LED Indication for user
- Compatible to any billing/ ERP system
- Scale up



Picture: elmoove GmbH

Potential Switzerland

- Single Homes: 1'000'000 pc
- Appartement Buildings: 500'000 pc
- Almost every Appartement Building has got a Bike Room
- Trend is towards E Micromobility. Urban regions, Cities, everywhere
- Adaptable for all countries with further updates.



Picture: elmoove GmbH

Charging Station for E Small Vehicles

We have:

- Field Test in use
- RFID Card Reader for Activation

Next steps:

- Mobile APP
- QR Code activation
- Decentralized Plugs
- Prepare serial production
- Marketing and sales



Picture: elmoove GmbH

Charging E-Micromobility!



Thank you for your attention