# TEHOMEN

SI

Country: Finland Founded: 2011 Focus: Residential EV charging with reimbursement With eMabler since: 2022

## Tehomen & eMabler: Automating Cost Reimbursement for EV Charging

Founded in 2011, Tehomen has been at the forefront of residential EV charging solutions in Finland. With the rapid growth of electric vehicles, housing companies and drivers need more than just charging stations—they need smart, automated solutions that eliminate manual processes and optimize energy use.

Through its partnership with eMabler, Tehomen has transformed home charging services, ensuring that energy costs are accurately allocated while maintaining a seamless user experience. This integration simplifies reimbursement, enhances sustainability, and futureproofs EV charging for residents and housing providers alike.

## Future-Proofing Residential EV Charging

Managing EV charging across housing companies is complex, requiring automation, scalability, and seamless integrations to function efficiently. With fluctuating electricity prices, solar energy integration, and multi-vendor hardware, manual cost allocation is no longer viable.

Tehomen's expertise, combined with eMabler's platform, ensures costs are allocated effortlessly and transparently. By automating reimbursement and optimizing energy use, Tehomen makes EV charging smarter, more efficient, and ready for the future.







eMabler's automated reimbursement system has streamlined our operations and ensured transparency for our customers. It's been a gamechanger in helping us stay competitive in a growing market.

- Joonas Taipale, Project Manager & Sales, Tehomen

### **Automated Cost Reimbursement**

Tehomen's fully automated reimbursement system ensures that EV charging costs are allocated accurately and transparently to all stakeholders. By eliminating manual invoicing, housing companies and residents can rely on a hassle-free, seamless process that adapts to fluctuating energy prices.

### Smart Charging & Energy Optimization

By integrating day-ahead electricity pricing, Tehomen allows residents to charge at the most cost-efficient times while supporting sustainable energy use. Dynamic load balancing ensures available grid capacity is used efficiently, reducing costs for both drivers and property owners. Effortless EV charging for residents, fully automated cost tracking for housing companies.

#### Scalable & Future-Ready

With eMabler's API-first platform, Tehomen can integrate multiple charger models, adapt to evolving customer needs, and scale operations with ease. By ensuring long-term flexibility, Tehomen is empowering housing companies to stay ahead in the fastchanging EV landscape.

#### Growth with eMabler

- 70% year-on-year growth in EV charging operations
- Automated cost reimbursement
  for effortless billing
- Seamless integration with realtime electricity pricing
- Scalable EV charging solutions for housing companies

