



• **etecnic**  
ENERGY AND MOBILITY

• Engineering

• Charging infrastructure and  
electric mobility

• Energy efficiency

• Platform



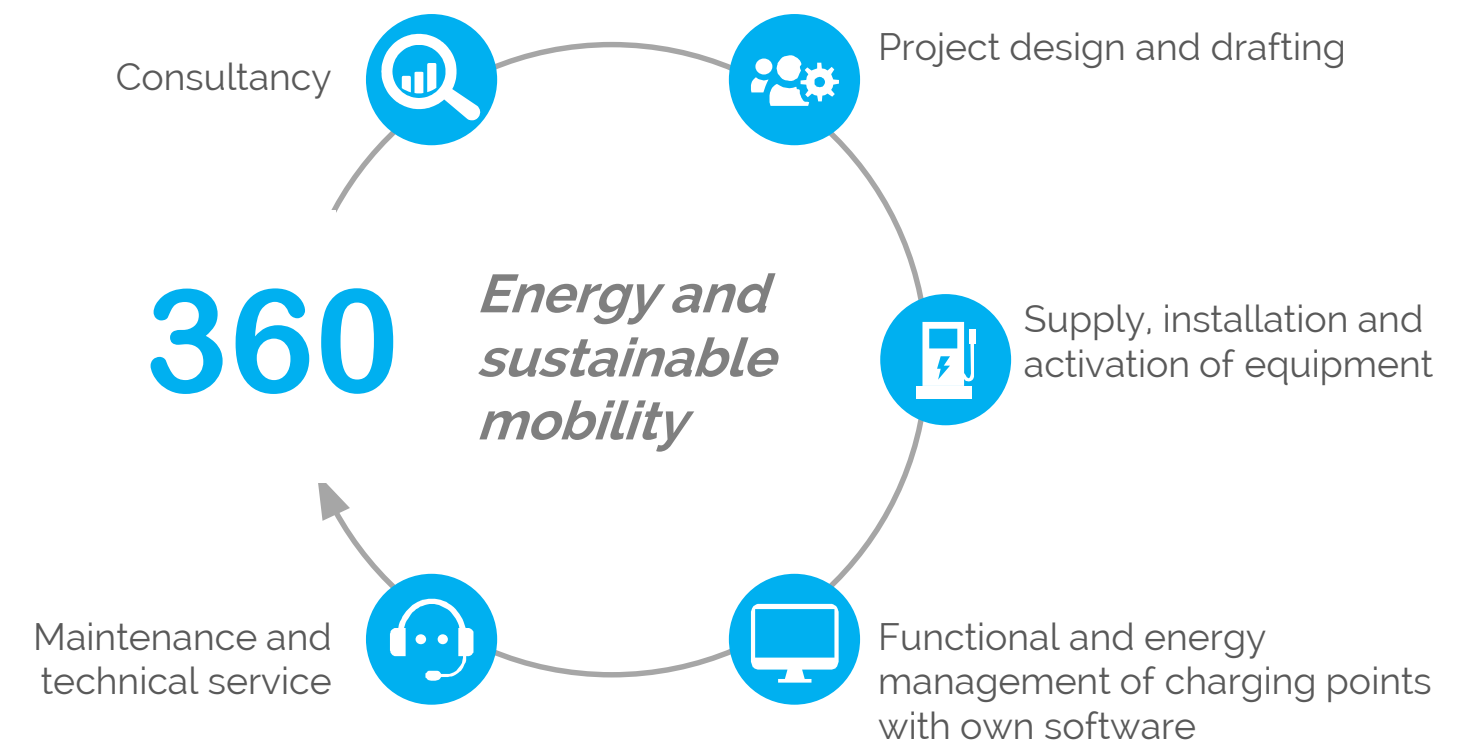




# WE ARE

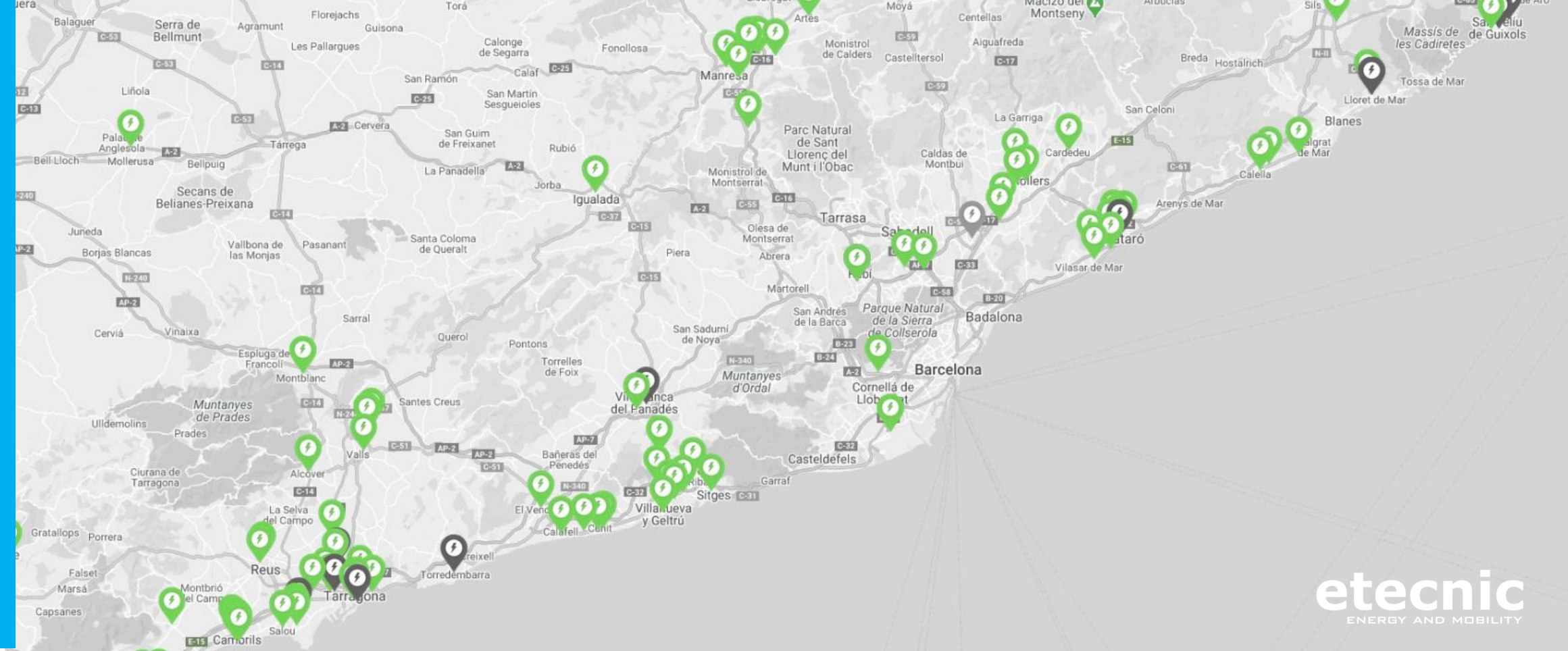
- A technological company specialised in electric mobility, charging infrastructure and its energy management.

• Experts in solutions at





# EXPERIENCE



**etecnic**  
ENERGY AND MOBILITY

*We have been innovating for more than 10 years*

604



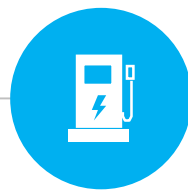
Projects

247

360°

Etecnic  
360°  
solutions

378



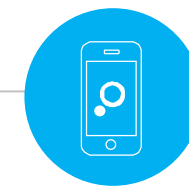
Installed and  
managed charging  
points

155

EV

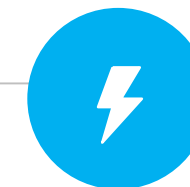
Domains  
Evcharge  
platform

91.415



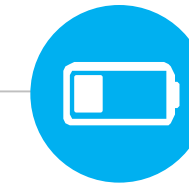
Evcharge App  
Users

711.456



kW of energy  
supplied

92.670



Charging  
hours

4.015



Days of  
experience

# WHAT WE DO

We create and participate in large **engineering** projects



We provide **360°** solutions of electric mobility



We develop and distribute energy and mobility **software**



We research within the **SmartCity** framework





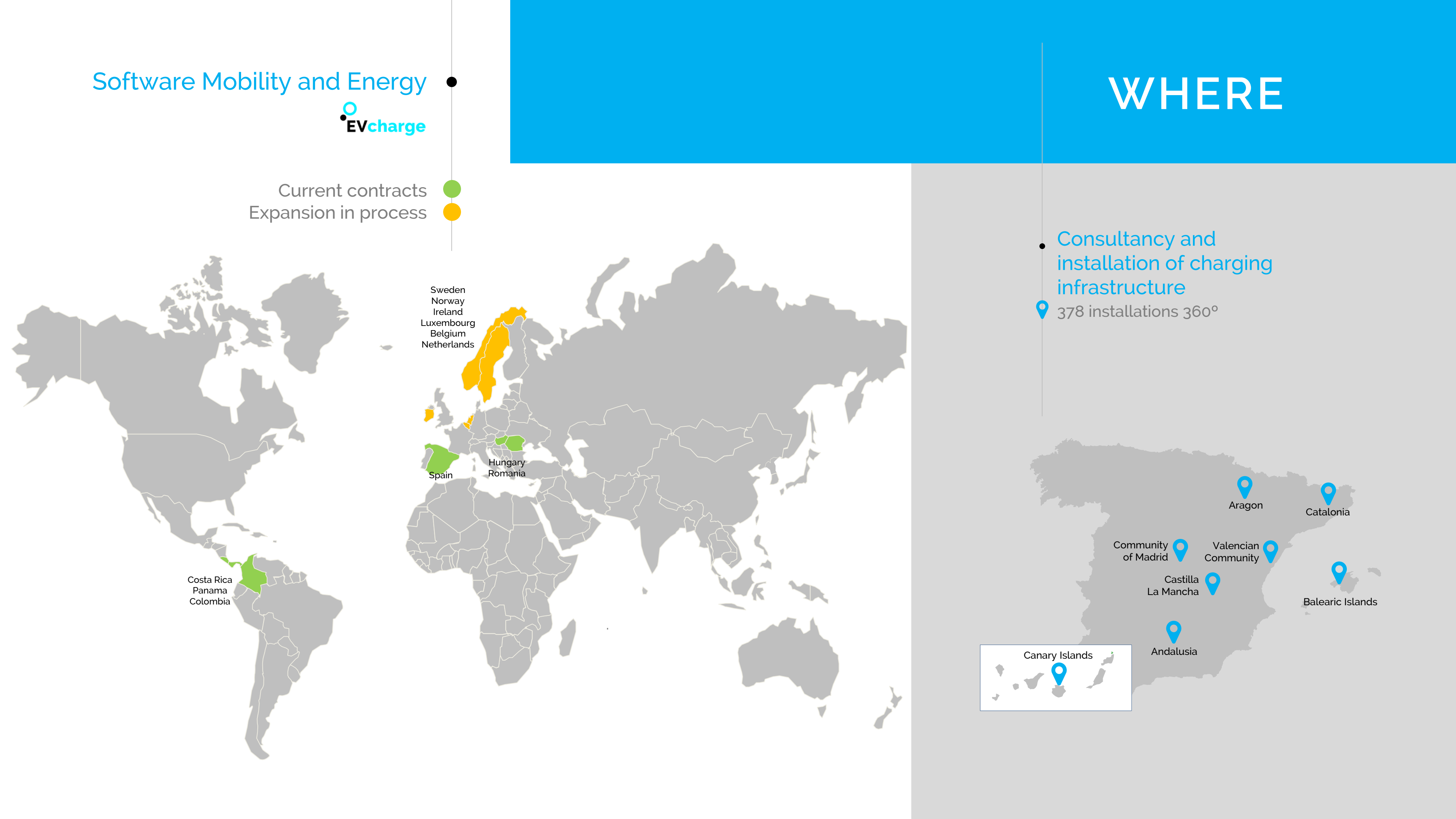
Current contracts  
Expansion in process



# WHERE

Consultancy and  
installation of charging  
infrastructure

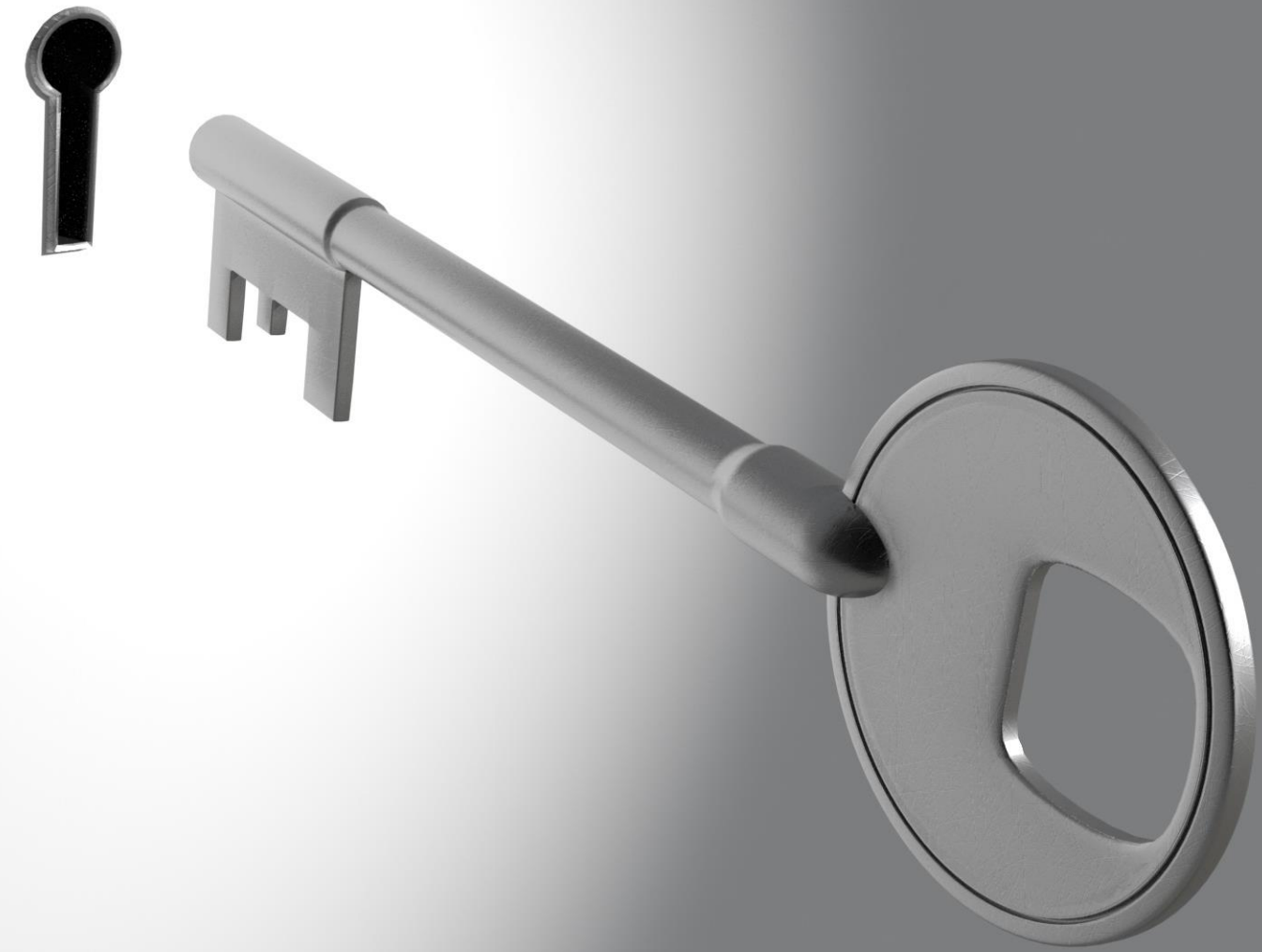
378 installations 360°





# SOLUTIONS

## *References*



elecnor

CELSIA

**B:SM** Barcelona de Serveis Municipals

**RACC**

aqualia

**CIMALSA** Centres logístics de Catalunya

Generalitat de Catalunya  
Institut Català d'Energia

Cabildo de Gran Canaria

Ajuntament de Mataró

acciona

**SIXT**

AGUIRRE  
NEWMAN

PortAventura  
WORLD  
PARKS & RESORT

**ESCLAT**

Ports  
de la Generalitat

AJUNTAMENT DE  
**TARRAGONA**

LA PAERIA  
Ajuntament de Lleida

AJUNTAMENT DE REUS

# Consultancy

- Partners in your eMobility projects

- Strategic consultancy.
- Strategic plan for electric mobility.
- Plan for fleet decarbonisation and electrical infrastructure.
- Carsharing and carpooling proposals.



## Reference

### Port Aventura WORLD

Goal: Decarbonising fleet in Port Aventura's facilities.

### Electric mobility study

For workers.  
For suppliers.  
For guests.



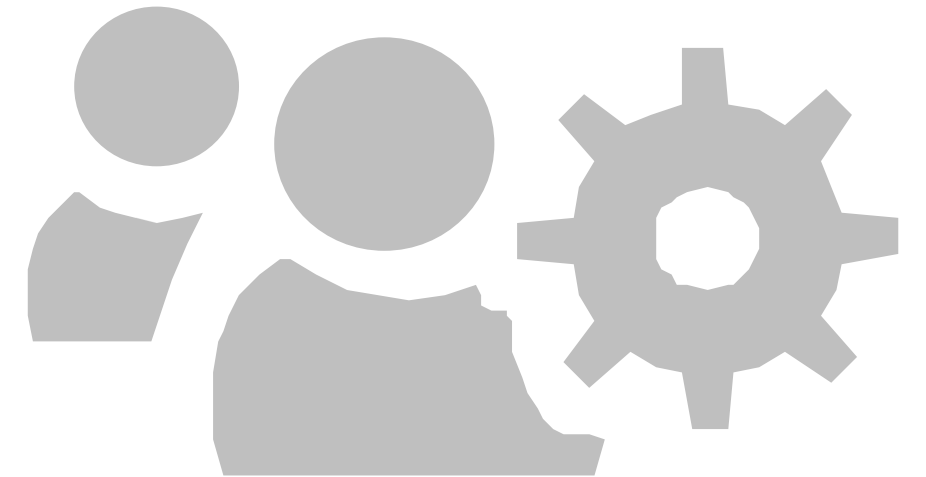


# Executive projects



- We create and participate in great engineering projects

- Installation of charging points on public roads, service stations, private parking lots, shopping centers,...
- Energy efficiency and renewable energy as main basis of projects.
- Support of photovoltaic energy and batteries.



## Reference

### Sixt Car

Goal: Projecting and executing the charging source to decarbonise rental fleet.

Consultancy on charging infrastructure types.  
Consultancy on SMART charging management.  
Executive project, supply and installation.  
Operational and energy management.  
Maintenance of facilities.

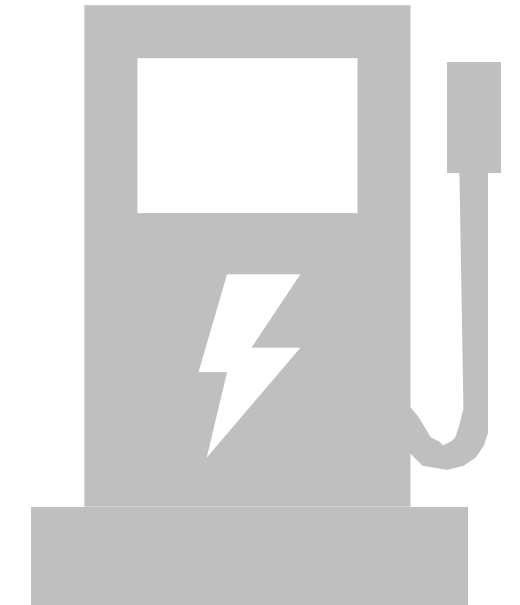




# Supply Installation



- The right equipment for each location
  - Linked, semi-fast, fast and ultra-fast charging equipment.
  - We work with the best manufacturers in the market
  - Installations in service stations, public roads, companies, public and private parking lots.



## Reference

Cabildo de Gran Canaria

Goal: Deployment of a Public Charging Network on the Island of Gran Canaria.

Executive project, supply and installation of charging points in 21 locations.  
Development of specific APP and management software.  
Billing and payment management.





# Software Platform



- Management of your charging points
  - Tracking of charging points and operational management.
  - Smart energy management.
  - User management and billing.

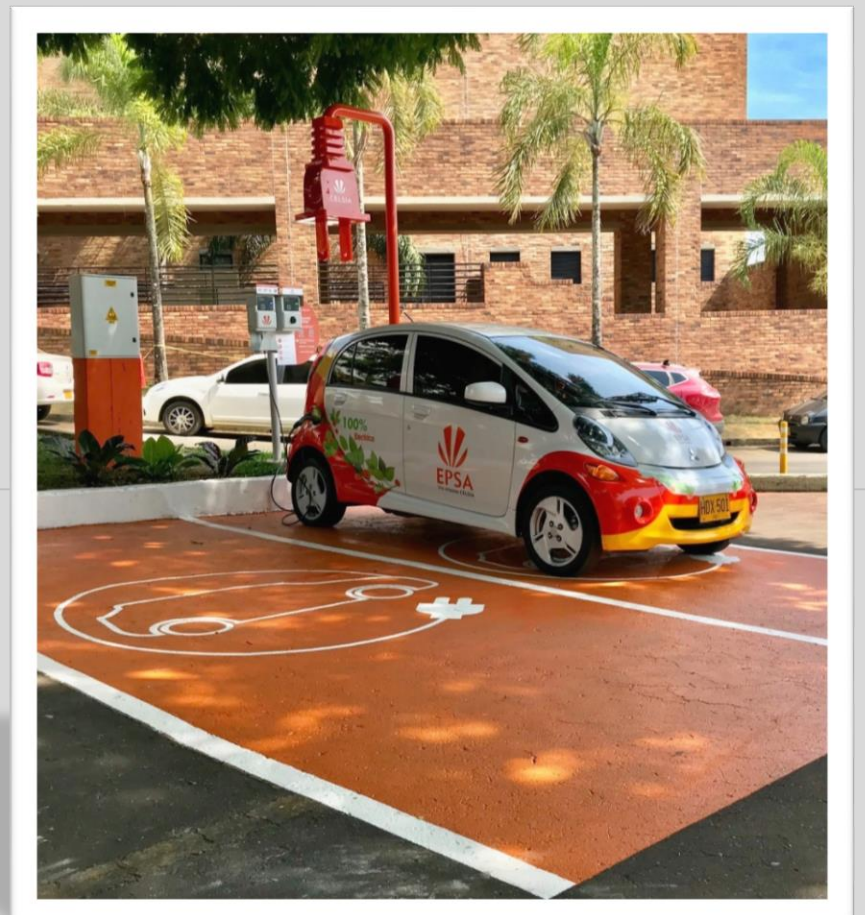


## Reference

Celsia (Colombia)

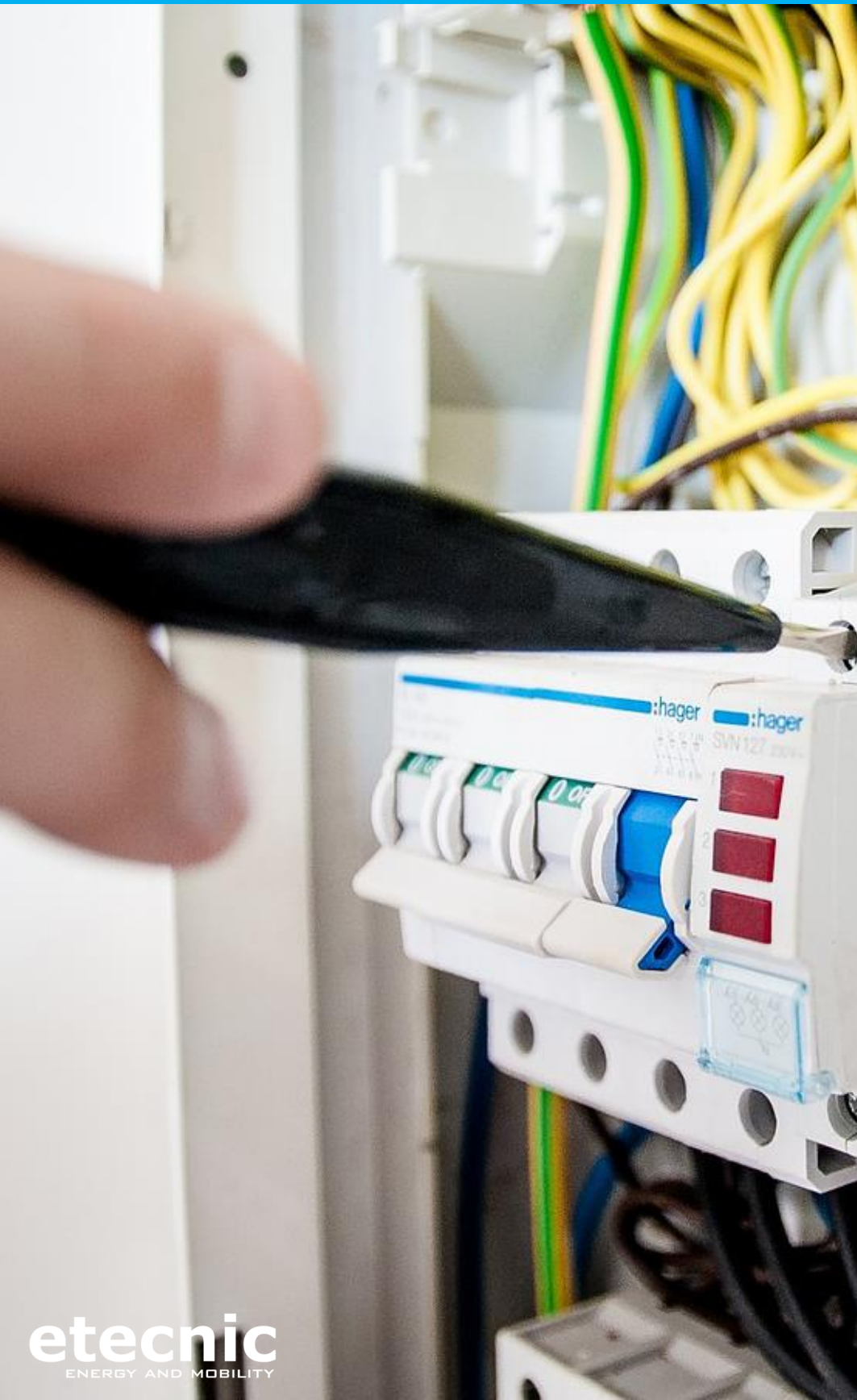
Goal: Managing charging network of Panama, Colombia and Costa Rica.

Management software for 51 chargers.  
VPN service connection.  
API application interface.





# Maintenance



- Permanently connected
  - 24/7 Assistance: resolution of incidents.
  - Preventive and corrective maintenance.



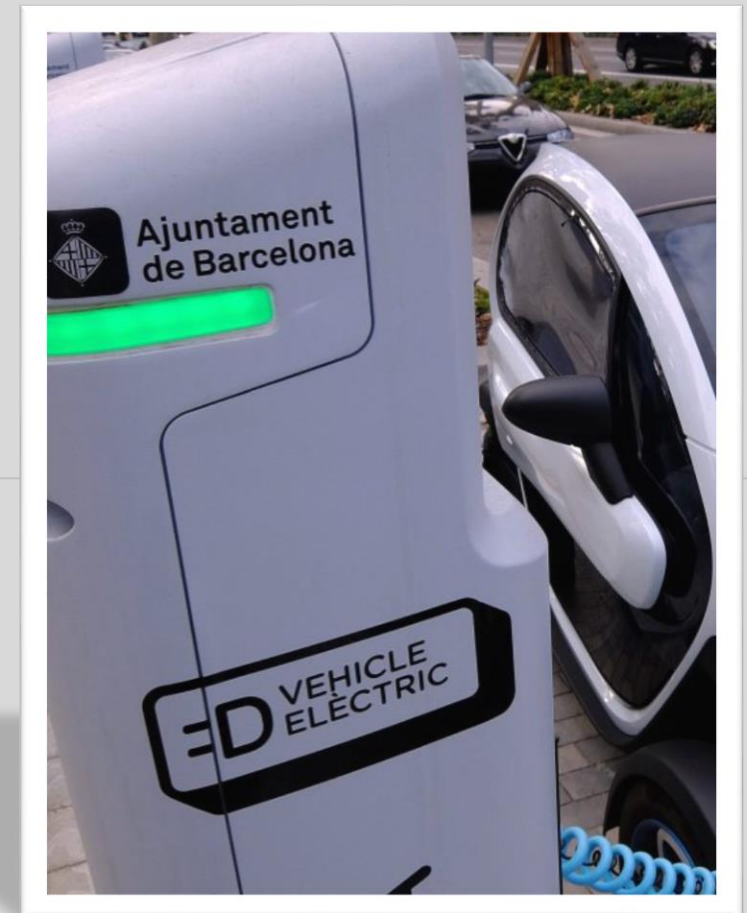
## Reference

Barcelona. Municipal services (BSM)

Maintenance of BSM Public Charging Network of more than 100 chargers.

Specialised telephone service.  
Remote predictive maintenance.  
Immediate resolution of incidents.

**B:SM** Barcelona  
de Serveis  
Municipals





Do you want  
to talk?

**etecnic**  
ENERGY AND MOBILITY

Av. dels Països Catalans, 38 • 43206  
Reus (SPAIN)

+34 977 276 952 • Skype: etecnic  
etecnic@etecnic.es • [www.etecnic.es](http://www.etecnic.es)

