



**Hyper-Network  
for electroMObility**

# European Electromobility Test Drive

[nemo-emobility.eu](http://nemo-emobility.eu) 



**NeMo, the Hyper-Network for electromobility**, provides tools and access to services that allow seamless roaming for electric vehicle users across Europe: it connects service providers, such as charge point operators, electromobility roaming (eRoaming) service providers, vehicle manufacturers and electricity distribution system operators, allowing them to offer a wider range of services.



**The Hyper-Network uses blockchain technology** to create a distributed environment with an open architecture based on standardised interfaces.

As part of the Hyper-Network, the **Inter-Roaming protocol** brings interoperable cross-border and platform-independent charging services to end users by interconnecting eRoaming platforms that currently employ different roaming protocols.



**From May 20<sup>th</sup> to June 29<sup>th</sup> a 5,000km drive across nine European countries**, going through the five project demonstration sites in Barcelona, Paris, Berlin, Vienna and Turin, will test the Inter-Roaming protocol using different charge point operators.

**The objective: simulate a real-life road trip** by electric car and evaluate NeMo's Open European Inter-Roaming protocol for interoperability in Electric Vehicle charging.

## Join the Hyper-Network today

NeMo invites all electromobility actors to join the NeMo Hyper-Network and become part of the Future Business Alliance for Electromobility.

Learn more at: [nemo-emobility.eu/nemo-forum/](http://nemo-emobility.eu/nemo-forum/)



Follow our drive on Twitter [@NeMo\\_Electro](#) or find us at these events along the way:



Register now!

From project to market: Seamless  
electromobility services in Europe

NeMo Final Conference and Exhibition  
Barcelona, 19<sup>th</sup> September 2019

[nemo-emobility.eu/conference](http://nemo-emobility.eu/conference)

Join our Final Conference and Exhibition in Barcelona to:

- Learn about the outcomes of the European Electromobility Test Drive
- See how the NeMo Hyper-Network functions and what it offers
- Discuss how NeMo's results can be harnessed to make electric vehicles more attractive
- Discover new business opportunities

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