

IONNA chooses Hubeject to Elevate EV Charging Experience Across North America

Integration of Hubeject's ISO 15118-2 Plug&Charge, delivers a secure charging experience for all EV drivers.

LOS ANGELES, CA, UNITED STATES, February 19, 2025 /EINPresswire.com/ -- IONNA, the joint venture founded by the world's leading automakers – BMW, General Motors, Honda, Hyundai, Kia, Mercedes-Benz, Stellantis, and Toyota – has chosen Hubeject, the global leader in eMobility interoperable charging

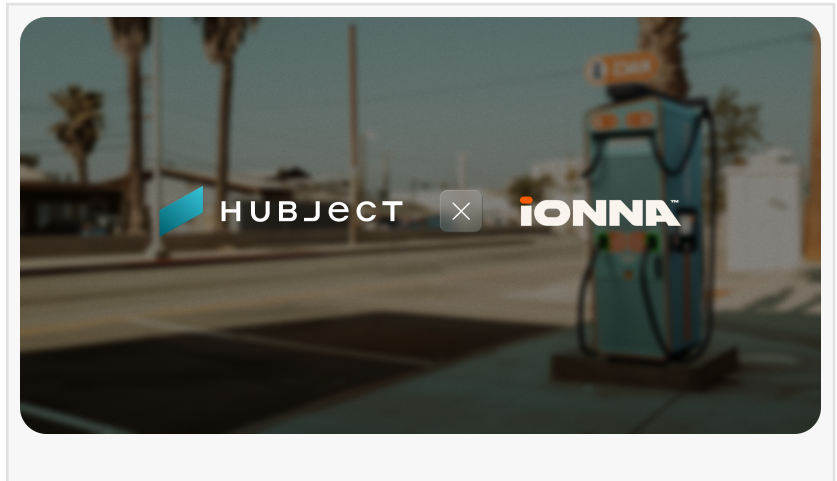
solutions, to simplify the North American charging landscape for EV drivers. Through the integration of Hubeject's [Plug&Charge](#) ecosystem, this integration will allow IONNA to offer more secure and convenient charging solutions by adopting ISO 15118 standards.

With Plug&Charge, IONNA customers can activate vehicle-based authentication with compatible EV models, allowing for a seamless charging experience. Built on the globally recognized ISO 15118-2 standard, Hubeject's Plug&Charge ecosystem enables secure, automated communication between electric vehicles and charging stations, eliminating the need for manual authentication and ensuring a truly hassle-free experience.

"We are excited to be working with IONNA, one of the newest and most exciting public charging networks in North America. We look forward to helping bring their customers the best possible charging experience," said Trishan Peruma, Hubeject North America CEO. "IONNA customers can now leverage Hubeject's Plug&Charge ecosystem across their vast network of public chargers".

About Hubeject

Hubeject simplifies the charging of electric vehicles. Through its eRoaming platform interchange, the eMobility specialist connects Charge Point Operators (CPOs) and eMobility Service Providers (EMPs) to provide standardized access to charging infrastructure. Hubeject operates the world's largest cross-provider charging network, connecting over 1,000,000 charging points and more than 2,500 B2B partners across 70 countries. Hubeject is also a leader in Plug&Charge technology, using ISO 15118 -2 and -20 standards to deliver secure, seamless EV charging experiences.



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