

**Press Release**

Granby (Quebec), 10 February 2025

## **Chargepoly supports the electrification of one of Quebec's largest commercial fleets**

### **High-power charging solutions to meet long-haul transport challenges**

Granby, Quebec – In a major collaboration, **Nationex**, **Fize Électrique** and **Chargepoly** are joining forces to electrify one of Quebec's largest commercial fleets. With over 90 electric vehicles already in operation, Nationex is taking the next step by integrating long-range electric trucks capable of performing in harsh winter conditions.

Thanks to Chargepoly's **ultra-high-performance charging solutions**, these vehicles cover up to **250 km per day**, handling both long-distance transport and last-mile deliveries even during Quebec's harsh winters. Nationex recently surpassed **one million zero-emission parcel deliveries**, demonstrating the viability of electric vehicles for logistics fleets.

This project is part of the **Québec–Montréal Green Corridor**, an initiative supported by the Quebec government under its ecological transition plan. The objective is to electrify major transport routes to improve air quality and reduce greenhouse gas emissions.

### **Reliable infrastructure to accelerate the transition**

A cornerstone of this success is Chargepoly's **high-power charging technology**. Capable of delivering up to **400 kW**, Chargepoly chargers provide fast, reliable charging even in extreme weather conditions.

"Since installation, our drivers have experienced a smooth transition to electric vehicles thanks to a reliable, user-friendly infrastructure," says **Edwin Richard**, Director of Special Projects and Sustainability at Nationex.

### **Collaboration for sustainable logistics**

In partnership with **Fize Électrique**, responsible for integrating the charging solution, Nationex plans to electrify **80% of its routes between Montreal and Ontario by next year**. This innovative project paves the way for more sustainable transport operations and could serve as a model for similar initiatives across North America and beyond.



“This partnership demonstrates that today’s technology can meet the challenges of long-haul transport. By combining our expertise, we can build logistics operations that are both sustainable and cost-effective,” says **Laurent Guyon, CEO of Chargepoly America**.

## About Chargepoly

**Chargepoly** is a leading international provider of **heavy-duty and commercial vehicle electrification solutions**. Operating in **Europe (head office in Aix-en-Provence, France)**, the **UK (London)**, and **North America (USA and Canada)**, Chargepoly designs, develops and operates **ultra-high-performance charging infrastructure** tailored to the specific needs of logistics and transport operators.

With proprietary technology and the **Lucie software platform**, Chargepoly simplifies fleet management, optimises operating costs, and supports clients in their transition to **zero-emission transport**. Chargepoly chargers are reliable, scalable, and meet the highest standards of **performance, interoperability, maintainability, and sustainability**.

The company works closely with truck manufacturers to deploy **public and private charging stations** and offers flexible financing solutions for electrification projects. Operating a **fabless model**, Chargepoly ensures agility in its supply chain while providing local technical support in all regions of operation. Supported by industrial investors committed to the energy transition, Chargepoly actively contributes to a more sustainable future for global transport.

## About Nationex

**Nationex** is a Canadian logistics and parcel delivery company offering a wide range of transport and delivery solutions for businesses. Committed to sustainability, Nationex is a leader in integrating **eco-friendly transport practices** into its operations, with a clear focus on reducing environmental impact. The company is transitioning to **zero-emission delivery solutions**, ensuring its services meet the growing demand for sustainable logistics across Canada.

## About Fize Électrique

**Fize Électrique** is a Quebec-based electrical services provider, specialising in the design, installation, and maintenance of electrical systems for residential and commercial clients. Renowned for quality craftsmanship and exceptional customer service, Fize Électrique delivers projects safely and efficiently from minor repairs to large-scale electrical installations. Driven by innovation and a strong commitment to



sustainability, Fize Électrique continues to lead the industry with **modern, eco-friendly electrical solutions.**