

#LEVS24

**MOVE INTO  
THE FUTURE**



PRE EVENT  
**CATALOGUE**

Organised By

 **VALIANT  
BUSINESS MEDIA**



Booth P4





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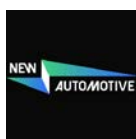
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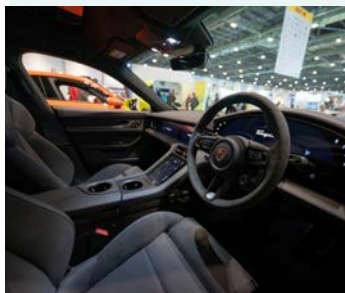
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26-28.11.2024

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**EV**  **LONDON**  
**SHOW**

# Profit from electromobility with us

Our chargers your distribution

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# Driving Into Danger

“

**As global car numbers surge and fossil fuel reliance deepens, are we pushing the planet towards irreversible environmental damage?**

”

As the global population swells and the demand for transportation rises, we are accelerating towards a tipping point. By 2030, some estimates project the number of cars on the road could reach 2 billion as reported on World Economic Forum quoting a study by International Association for Energy Economics. With more cars, the burning of fossil fuels intensifies, leading to a significant increase in carbon dioxide and other greenhouse gas emissions.

Transportation accounts for about 25% of man-made carbon emissions, with road traffic—cars, vans, trucks, and buses—contributing nearly three-quarters of that total as per the report. This surge in emissions is a major driver of global warming, exacerbating the climate crisis. Beyond worsening air quality, the growing reliance on vehicles deepens our dependency on non-renewable energy sources, propelling us further into environmental peril. This makes the widespread adoption of sustainable transportation solutions, such as electric vehicles, not just important, but essential.



# Charging Towards Clean Transportation



The electrification of transportation is swiftly emerging as a vital strategy in the fight against the climate crisis. According to the International Energy Agency (IEA), electric vehicles (EVs)—encompassing both light-duty and heavy-duty models—achieved a substantial net reduction of 40 million tonnes of carbon dioxide equivalent (CO<sub>2</sub>e) in 2021, based on a well-to-wheel analysis. As per the IEA estimation, the global fleet must expand to 790 million electric vehicles by 2035 to achieve net-zero emissions by mid-century.

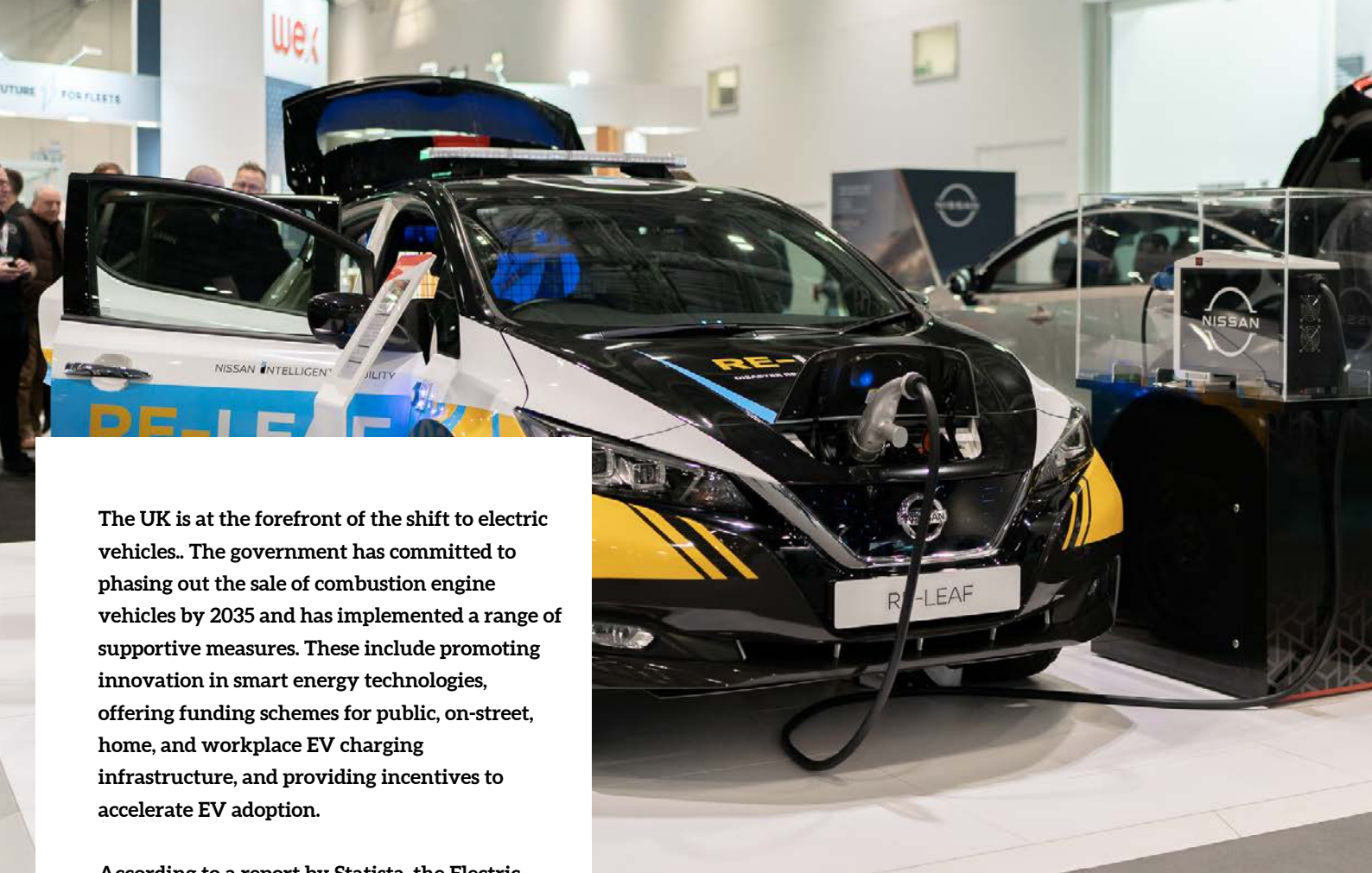
Supporting this positive outlook, a study published in Nature Sustainability by researchers from the universities of Exeter, Cambridge, and Nijmegen reveals that EVs significantly lower overall carbon emissions, even in contexts where electricity generation still relies partially on fossil fuels. The study projects that by 2050, electric vehicles could comprise half of the global car fleet, with the potential to reduce global CO<sub>2</sub> emissions by as much as 1.5 gigatons each year.

Beyond its significant environmental advantages, the electric transportation sector is experiencing rapid expansion. According to a Statista report, global sales of new electric vehicles surged by an impressive 55.1% in 2022, building on the momentum from the previous year. This remarkable growth pushed unit sales to exceed 10.25 million vehicles, generating total revenue of approximately US \$538.8 billion. Projections indicate a robust

compound annual growth rate (CAGR) of 23.2% for revenue from 2017 to 2027.

Similarly, the International Energy Agency (IEA) anticipates that electric car sales will reach around 17 million units in 2024, accounting for more than one in five cars sold worldwide. This trend marks a significant increase, as global sales of electric cars neared 14 million in 2023, representing 18% of all cars sold—up from 14% in 2022.





The UK is at the forefront of the shift to electric vehicles.. The government has committed to phasing out the sale of combustion engine vehicles by 2035 and has implemented a range of supportive measures. These include promoting innovation in smart energy technologies, offering funding schemes for public, on-street, home, and workplace EV charging infrastructure, and providing incentives to accelerate EV adoption.

According to a report by Statista, the Electric Vehicles market in the United Kingdom is projected to generate approximately \$34 billion in revenue by 2024. Additionally, unit sales are forecasted to reach 703,600 vehicles by 2029, reflecting the growing adoption of electric mobility.



“  
The rapid growth of electric vehicles is emerging as a key strategy in combating climate change, with projections suggesting that by 2050, EVs could halve the global car fleet and cut CO<sub>2</sub> emissions by 1.5 gigatons annually, while generating substantial economic gains.  
”

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High flexibility.  
High uptime and field performance.  
Smart power balancing.  
High Reliability.  
Plug&Charge.





# 12<sub>k</sub>

---

Annual production  
capacity charging systems

# 1440<sub>kW</sub>

---

Maximum power with  
MCS Solution

# 12<sub>min</sub>

---

Charge 320km at  
maximum power

# +20

---

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subsidiaries

Discover  
our products





# CEO Message

Dear Guests,

It is a distinct honour to welcome you to the fourth edition of the London EV Show. This event reflects our collective ambition to drive meaningful change in the global transportation sector, fostering a future defined by cleaner, more sustainable mobility solutions. As the impacts of climate change grow more pressing, the need for decisive action cannot be overstated. The transportation industry, a significant source of global carbon emissions, is at the forefront of this challenge. Through innovation, collaboration, and a commitment to net-zero, we can reshape this landscape. The London EV Show stands as a vital platform where forward-thinking minds come together to explore the latest breakthroughs in electric mobility, exchange ideas, and inspire real-world solutions.

Our vision is simple yet ambitious: to empower a world where electric vehicles become the foundation of global transportation. We are committed to accelerating this shift by fostering connections between industry leaders, innovators, governments, and consumers, all working together to scale solutions and bring the electric mobility revolution to life. Our dedication to this mission is reflected in the events we host and the global network we are building.

This year's show features a remarkable lineup of key industry figures, groundbreaking innovations, and exciting opportunities for businesses and policymakers alike. We take pride in being at the centre of these conversations, facilitating partnerships, and driving tangible outcomes for the future of mobility. Particularly, I am thrilled to introduce you to Mobility BusinessConnect, our innovative matchmaking platform designed to enhance connections between exhibitors and buyers in the mobility sector. This feature ensures tailored networking opportunities, enabling exhibitors to engage with qualified buyers whose goals align with their business aspirations.

Lastly, I want to extend my heartfelt thanks to everyone who has made this event possible—our sponsors, exhibitors, speakers, and attendees. Your commitment is what makes this event so impactful. Over the next three days, I encourage you to immerse yourself in the discussions, engage with new ideas, and forge connections that will help shape the future of sustainable transportation.

Thank you, and enjoy the London EV Show 2024!

Sincerely,  
**Shariq Abdul Hai**  
CEO & Founder



From left to right:  
450kW Liquid-Cooled All-in-One DC Charger / 120-240kW Air-Cooled All-in-One DC Charger



DISCOVER MORE AT STAND P1

# LOTUS FLASH CHARGE



60kW Liquid-Cooled Power Module

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— POWERED BY LOTUS —



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# About The Event

The London EV Show 2024 has proudly reached its fourth edition, solidifying its status as the UK's premier platform for electric mobility innovation. This dynamic event is dedicated to accelerating the electrification of transportation, serving as a vibrant hub for industry leaders and stakeholders to exchange ideas and forge valuable collaborations.





The conference agenda is designed to address the entire EV value chain, featuring over 180 industry experts who will engage in content-rich sessions, panel discussions, and Q&As. Esteemed speakers from government ministries, industry associations, EV manufacturers, charging infrastructure providers, and fleet management companies will deliver impactful keynotes and participate in strategic dialogues on critical topics such as battery management, electric vertical take-off and landing (eVTOL) technology, fleet electrification, and charging infrastructure.

The exhibition encompasses over 14,000 square metres, allowing leading EV businesses to showcase their latest models and cutting-edge technologies to an audience of more than 15,000 enthusiasts.

Attendees can anticipate live product demonstrations that highlight a range of electric vehicles, charging solutions, and battery systems, providing immediate market feedback on new offerings and facilitating direct engagement with industry buyers and investors.

This event offers unparalleled opportunities for networking and business matchmaking, empowering participants to strengthen their market presence and enhance brand visibility on a global scale. A standout feature of #LEVS24 is Mobility BusinessConnect, a premier matchmaking platform designed to foster meaningful connections between exhibitors and buyers in the mobility industry. This platform ensures a personalised networking experience, enabling exhibitors to conduct impactful meetings with qualified buyers aligned with their business objectives.

With an emphasis on knowledge sharing and collaboration, #LEVS24 is an essential gathering for anyone interested in the future of e-mobility, promising a comprehensive experience rich in insights and opportunities within the evolving EV landscape.





# VESTEL

## MOBILITY



**Visit us at Booth G14 at the London EV Show to explore our latest EVC solutions** including the EVC04 Libra for home use, and EVC10 Gemini for fleet management

**[www.vestel-mobility.co.uk](http://www.vestel-mobility.co.uk)**



# What Industry Says About Us!





“

We're at a crossroads in automotive history, where the shift to electric is as extreme as the leap from steam to gasoline. It will change everything eventually, but for now every little gear shift makes the leap from gas guzzler to electric a steeper climb. Events like the London EV Show are the first step to EV adoption. ”

### Laurent Frugier

Co-Founder

Fuel2Electric, LLC.



“

Events like the London EV Show play a crucial role in advancing the electric vehicle industry and supporting fleet operators on how best to make that transition from fossil fuelled vehicles to full battery electric with plenty of experts being present from across the industry. ”

### Chris Demetriou

Director of Corporate Fleet, Transport & Accessible Community Transport, London Borough of Islington.



“

Events like the London EV Show are pivotal in fast-tracking solutions for the future. They serve as a hub where EV manufacturers, energy providers, policymakers, and consumers come together, fostering collaboration and knowledge exchange. ”

### Carlo Iacovini,

General Manager of Energica Inside





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FOR THE  
ROAD AHEAD



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“

It is an exciting time in the automotive supply chain for those who are passionate about building the future of the EV industry. No matter which part of the industry we come from, talking to each other, sharing perspective and new ideas, forming strategic partnerships, and exploring the unknown together is how we will get to the most innovative ideas for overcoming the new challenges of the ICE to EV transition. ”

### Eva Ames

Vice President - Global Key Accounts,  
Automotive / Mobility at DSV - Global  
Transport and Logistics



“

Events like the London EV Show are vital for increasing EV adoption. It's great to see the latest innovation trends and bring together key players from across the ecosystem, including charger operators, dealers, fleet providers and others. ”

### Asif Ghafoo

CEO of Be.EV



“

Events like the London EV Show contribute to accelerate the evolution and to implement the sense of awareness about e- mobility. During these business events the key stakeholders work together to evolve the market on a technical side and on a strategy level. ”

### Martina Raschi

Roaming Manager at Last Mile Solutions

# The world's most efficient 400 kW charger



**alpitronic**

**Visit us at the London EV show 26 - 28 November Booth G13**

Alpitronic - Via Piani di Mezzo 33 - 39100 Bolzano, Italy - [info@alpitronic.it](mailto:info@alpitronic.it) Ph: +39 0471 1961000





“

Events like the London EV Show help demonstrate at a local, granular level the exciting innovations of local entrepreneurs. From delivery vehicles to charging to software, there is always inspiration in the local solutions and amazing applications of this new paradigm. ”

### Terence B. Johnson

Board Director Advisor,  
Founder Consultant



“

Events like the London EV Show give us a hugely valuable opportunity to engage with stakeholders in the industry. We can listen to their perspectives in their own words – the challenges and opportunities of transitioning to an electrified business model, and exactly the sort of EV charging experience that they're looking for. ”

### Om Shankar

Vice President & General Manager, Global  
eMobility (Gilbarco Veeder-Root, a Vontier  
Company)



“

I think industry events have a huge role to play in getting both consumers and industry folk on board with the transition to EVs.

They provide a good platform for us to meet and network with key stakeholders, including automotive manufacturers, technology providers, policymakers, and other energy companies. These interactions foster collaboration and partnerships that are crucial for advancing EV infrastructure and solutions. ”

### Alex Thwaites

Director of EV at OVO



Star Charge



**AC Chargers**



**DC Chargers  
All-In-One**



**DC Chargers  
Split Type**



**Residential Energy  
Storage**



**Commercial Energy  
Storage**

## Global leader in electric vehicle charging infrastructure and microgrid solutions

Leading the charge in electric mobility and energy storage, StarCharge operates across six continents and 60+ countries, serving over 400 cities. StarCharge offers a diverse range of intelligent and reliable charging and energy solutions powered by cutting-edge technology, designed to cater to various scenarios and contribute to building a more efficient and resilient energy future.

If you would like to explore our offerings in more detail, or discuss potential collaborations. Our team is here to assist:

Umar Saeed: [u.saeed@starcharge.com](mailto:u.saeed@starcharge.com) | +44 7522502414

Jamie Sales: [j.sales@starcharge.com](mailto:j.sales@starcharge.com) | +44 7906930362

Steve Wong: [steve.wong@starcharge.com](mailto:steve.wong@starcharge.com) | +44 7927526066

Join us in building a smarter, more sustainable future!

**2 million**

Total EV chargers delivered

**#1**

Ranking of EV charger cumulative sales volume

**4**

Global manufacturing bases

**1000+**

R&D Professionals

**8000+**

CPOs served globally

**535**

Patents Granted



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# Realise your **Electric Vizion**



Globally trusted, Lucy Electric and Lucy Zodion, are the partners you need to realise your electric vision. Our EV infrastructure solutions are designed to meet your sustainability, cost-efficiency, compliance, and capacity needs. From AI and machine learning to predictive maintenance, we're forging the net-zero networks of tomorrow, today.

**For Powerful connections, Powerful partnerships and Powerful solutions, make it Lucy.**

Come and see us on **Stand G10**

London EV Show, ExCeL London, November 28-30 2023

Connect with us at [electric-vizion.com](https://electric-vizion.com) or [electricvizion@lucyelectric.com](mailto:electricvizion@lucyelectric.com)







“

The London EV Show plays an important role in bringing together industry players to network, to showcase their products and services and to learn from each other. Even in competition, collaboration and mutual support come to the fore at these events, it's not just a showcase, but a source of energy and encouragement to those in the sector.

”

### David Hunt

Founder and CEO of Hyperion  
Executive Search



“

Events like the London EV Show are the meeting point where electrical mobility specialized companies show their latest advances and technologies. In addition, these events are a great opportunity where vehicle manufacturers, component suppliers and people from the sector of energy companies can debate on a constructive way of which are the best and the most profitable mobility solutions for the citizens.

”

### Froján Fernández

the CEO & Co-founder of Velca.



“

At Volvo Group we believe that partnership is the new leadership and that events like the London EV Show are the perfect place to find new partnerships, share experiences, and get inspiration for new solutions. Such events contribute to the advancement of the electric vehicle industry, particularly in fostering collaboration and innovation within the public transport sector.

”

### Jonny Berry

Managing Director Benelux at  
Volvo Bus Corporation

# Empower your transition to **electric mobility**

Home & commercial charging solutions from Humax



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7kW | AC | All EV types



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Nationwide Installation



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# #LEVS24 Speakers





A portrait of Lilian Greenwood MP, a woman with short, layered blonde hair, looking slightly upwards and to the right. She is wearing a red top with a decorative brooch. The background is a solid red color.

**Lilian Greenwood MP,**  
Minister for the Future  
of Roads





**Hon. Chris Bonett MP**  
Minister for Transport,  
Infrastructure and Public Works  
**Government of Malta**



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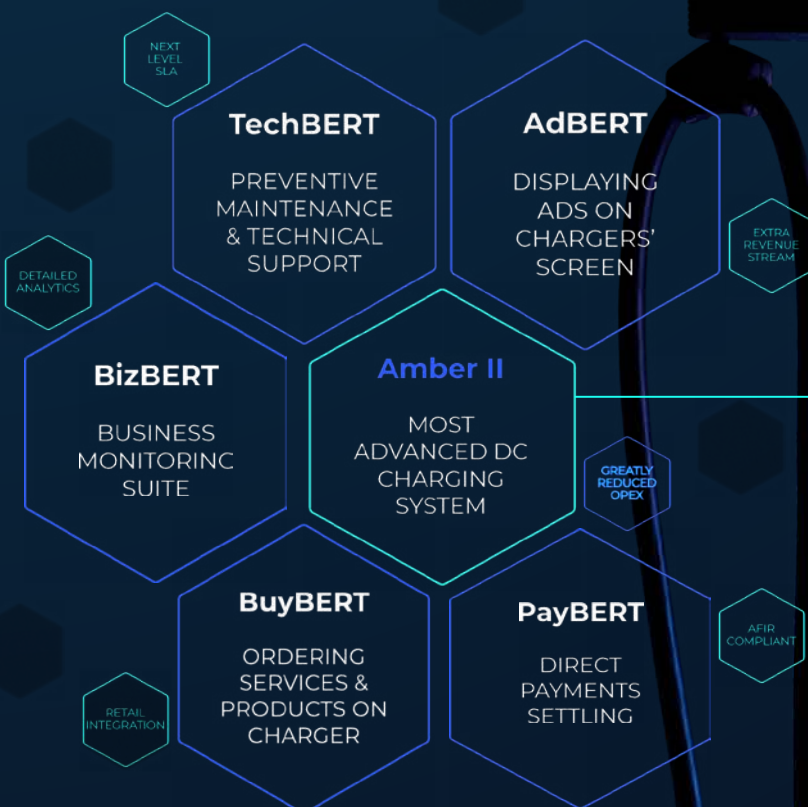
WILLBERT offers a vertically integrated ecosystem where advanced DC chargers and a complete software suite ensure top performance, reliability, and a seamless user experience - ready for tomorrow's charging needs.

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- ✓ Exceptional Reliability
- ✓ Extra Revenue with Retail & Ads
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## EV DRIVER GETS

- ✓ Exceptional User Experience
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- ✓ High-Performance Hardware
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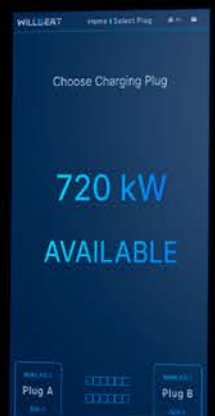
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VISIT  
STAND

**G11**

LONDON  
EV SHOW

EFFICIENCY DRIVEN







**Mete Coban**  
Deputy Mayor of London for Environment and Energy  
**Greater London Authority**



**Mohamad Haikal Zubir**  
Vice President  
**Malaysia Zero Emission Vehicle Association (MyZEVA)**



**Alex Gilbert**  
Head of Energy and Electrification; Commercial Development  
**Transport for London**



**Richard Bruce**  
Director, Office for Zero Emission Vehicles  
**Department for Transport**



**Alex Veitch**  
Director of Policy and Insights  
**British Chambers of Commerce**



**Stephen Elderkin**  
Director of Environmental Sustainability  
**National Highways**



**Pru Ashby**  
Head of Sustainability  
**London & Partners**



**Lucy Hayward-Speight**  
Head of Strategy and Planning - Environment  
**Transport for London**



**Cian O'Brien**  
Director, Volkswagen Commercial Vehicles UK  
**Volkswagen**



**Amy Stokes**  
Head of e-mobility  
**Volvo Trucks UK**



**Matthew Eastwood**  
Head of EV Infrastructure, Consumer Incentives and Fleets  
**Transport Scotland**



**Stuart Murphy**  
Head of Fleet Transformation and Integration  
**Royal Mail**



**Olly Craughan**  
Head of Sustainability  
**DPD UK**



**Marina Lussich**  
Principal, Operations Sustainability  
**Amazon**



**Andrew Grant**  
Head of Intelligent Mobility  
**Bloomberg NEF**



**Abby Chikken**  
Head Of Sustainability  
**Openreach**



**David Rimmer**  
Microgrid Business leader UK&I  
**Schneider Electric**



**Simon Munk**  
Head of EV smart charging  
**Department for Energy Security & Net Zero**



**Charlotte Patch**  
Head of Electrification of Heat and Transport Strategy  
**Ofgem**



**Grahame Neagus**  
Head of LCV and Muncipal, Renault Trucks UK and Ireland  
**Renault Trucks**



**Ian Ellerington**  
Technology Transfer Director  
**The Faraday Institution**



**Alice Hall**  
Head of Sustainability Projects and Partnerships  
**Port of London Authority**



**Jonathon Williamson**  
Head of Learning and Development  
**UKBIC**



**Helen Leadbetter**  
Technical Strategy Lead - Zero Emissions Flight  
**Civil Aviation Authority**



**Nick Fleming**  
Director, Transport & Mobility  
**BSI**



**Chris Allen**  
Managing Director  
**London Electric Vehicle Company**



**Maria Bengtsson**  
Partner, UK&I Electric Vehicle Lead  
**EY**



**Balázs Szilágyi**  
(Senior) Public Affairs Manager  
**CATL**



**Neil Swanson**  
Director  
**Electric Vehicle Association, Scotland**



**Paul Janacek**  
Senior Vice President Group Fleet  
**Austria Post**



**Geoff Symonds**  
Chief Operating Officer  
**Uber Boat by Thames Clippers**



**Marc Palmer**  
Brand Insight Director  
**Auto Trader UK**



**Matthew Greener**  
Director – Zero Emission Institute  
**Suffolk County Council**

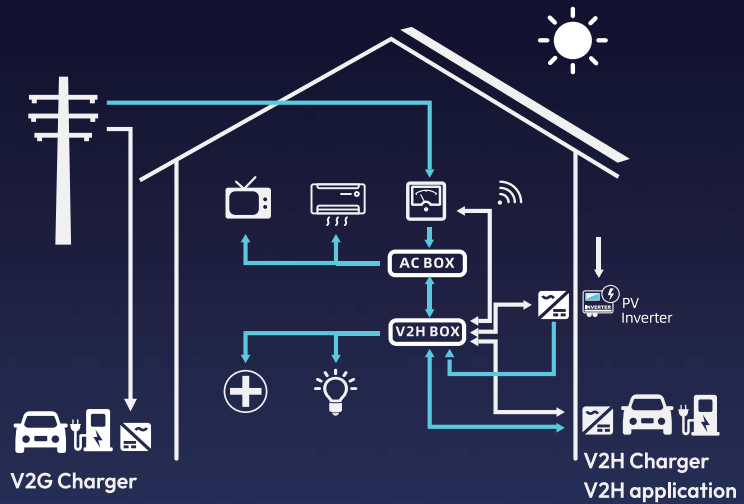


**Katia Yakovleva**  
Chair  
Deputy Director - Events | Policy and Communications Directorate  
**Logistics UK**



**H.E. Rafael Ortiz Fabrega**  
Ambassador of Costa Rica in the United Kingdom and Northern Ireland  
**Embassy of Costa Rica**

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22kW/30kW Fan Cooled  
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11kW IP65  
DC Wallbox Design



7kW V2G/V2H  
Charger



44kW V2G/V2H  
Charger







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Vice President  
**AVERE**



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Transport policy  
Specialist  
**House of Commons  
Library**



**Phil Bibby**  
Executive Member for  
Highways & Transport  
**Hertfordshire County  
Council**



**Charles Wood**  
Deputy Director,  
Policy  
**Energy UK**



**Matthew Ling**  
Environment Strategy  
Programme Manager  
**Suffolk County  
Council**



**Dr. Hadi  
Moztarzadeh**  
Head of Technology  
Trends  
**Advanced Propulsion  
Centre UK**



**Asher Moses**  
CEO  
**Sherbet The Electric  
Taxi Co**



**H.E. Ferenc Kumin**  
Ambassador  
**Embassy of Hungary,  
London**



**James Rooney**  
Head of Road Fleet  
**Network Rail**



**Paul Gambrell**  
Team Leader - ZEV &  
Energy Integration  
**Oxfordshire County  
Council**



**Maynie Yang**  
Associate, Commercial  
Transport  
**BloombergNEF**



**Thomas McLennan**  
Head of Policy and  
Public Affairs  
**BVRLA**



**David Butters**  
UK Market Director  
**E.ON Drive**



**Mark Collins**  
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**Transport for West  
Midlands**



**Carl-Magnus Norden**  
Co-founder &  
Executive Chairman  
**Decade Energy**



**Nils Roald**  
Chief Product Officer  
**Elywhere**



**Katherine Dunne**  
Cabinet Member for  
Climate, Environment  
& Transport  
**London Borough of  
Hounslow**



**Richard Dilks**  
Chief Executive  
**CoMoUK**



**Tim Powell**  
Automotive Sector  
Lead  
**STFC Hartree Centre**



**Dr. Polyvios  
Polyviou**  
Programme Director,  
Transport  
**BusinessLDN**



**Chris Connors**  
Head of Fleet and  
Travel  
**ISS Facility  
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**Andy Papa**  
Chief Strategy Officer  
for EU & UK  
**Autel Europe UK  
Limited**



**Chris Demetriou**  
Assistant Director of  
Corporate Fleet,  
Transport &  
Accessible  
Community  
**London Borough of  
Islington**



**Dan Clarke**  
Head Of Innovation  
**Energy Networks  
Association**



**Ben Nelmes**  
Chief Executive  
**New AutoMotive**



**Giovanni Acciari**  
Technical Director  
Mobility  
**NET Engineering**



**Marida Di Girolamo**  
Senior Policy  
Manager  
**Climate Group EV  
100**



**Chris Ashley**  
Head of Policy -  
Environment &  
Regulation  
**The Road Haulage  
Association**



**Prof. Frederic John**  
Professor - Sustainable  
Mobility in Cities  
**ERASMUS MUNDUS  
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External Relations  
Confederation of  
**Passenger Transport  
UK**



**Richard Guy**  
Fleet and Plant  
Director  
**Amey**



# INJET Makes EV Chargers Simple, Reliable and Intelligent



**200,000 ft<sup>2</sup>**  
Factory Area



**1900+**  
Employees



**28 Years**  
Experience



**33%**  
of Team Members  
R&D



**400k**  
AC Units  
Annual Output



**12k**  
DC Units  
Annual Output

## AC Chargers

Injet Nexus



Injet Swift 2.0



Injet Eco



## DC Chargers



Injet Ampax



Programmable Power Controller



Injet Hub







**Fraser Crichton**  
Corporate Fleet  
Manager  
**Dundee City Council**



**Aleksander Rajch**  
Board Member  
**PSNM – We drive new mobility!**



**Christopher Lu**  
EMEA Vice President  
**INFYPOWER**



**Prof Liana Cipcigan**  
Professor & Research  
theme  
leader - Sustainable  
Transport  
**Electric Vehicle  
Centre of Excellence,  
Cardiff University**



**Ben Scott**  
Head of Automotive  
**Carbon Tracker**



**Claire Walters**  
Chief Executive  
**Bus Users UK**



**Muraad Chaudhry**  
Senior Policy Advisor  
**Which?**



**Pete Dyson**  
Doctoral Researcher  
in Transport & Travel  
Behaviour  
**University of Bath**



**Richard Hibble**  
Decarbonisation  
Strategy Manager  
**National Grid**



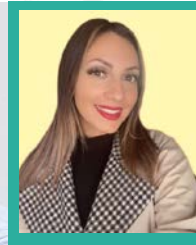
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Researcher  
**University of Bath**



**Paul Campion**  
CEO  
**TRL**



**Martin Roemheld**  
Board Member  
**CharlN**



**Angela Muresan**  
Host  
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Director of Policy  
and Research  
Campaign for  
**Better Transport**



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Global Vice President,  
Mobility Group  
**Frost & Sullivan**



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Advisory - EU  
Mobility Practice,  
Automotive &  
Transportation  
**Frost & Sullivan**



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Director  
**EV Belgium**



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Insights  
Manager - Mobility  
**Euromonitor  
International**



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Decarbonisation  
Programme Director  
**First Bus**



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FE Principal &  
Dean for STEM  
**University College  
Birmingham**



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**WILLBERT by  
EUROLOOP**



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Trustee & Commercial  
Consultant  
**Chartered Institute  
of Logistics and  
Transport  
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Chief Sustainability  
and Compliance  
Officer  
**First Bus**



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Infrastructure and  
Climate Change  
Specialist  
**Royal Town Planning  
Institute**



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Energy, Transport &  
Sustainability and  
Senior Sustainable  
Transport Officer  
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**Motability  
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Host  
Founder and Editorial  
Director  
**Transport + Energy**



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Innovation &  
Deployment, EU  
Project Coordinator  
(ZEV-UP)  
**ERTICO - ITS Europe**



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Head of Strategy &  
Commercial  
– Hydrogen Capability  
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**Star Charge UK &  
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Assistant Programme  
Manager  
**Energy Saving Trust**



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Innovation Manager  
**Railway Industry  
Association**



**Paul Janacek**  
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President Group  
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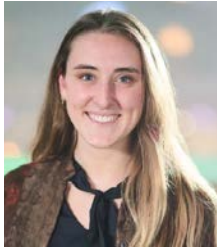
**Jess Shanahan**  
**Host**  
Founder  
**Jet Social**



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eMobility Policy  
Officer  
**Eurelectric**



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**Chair**  
CGTN  
Correspondent/  
News Anchor  
**CGTN**



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**Ekoenergetyka**



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Founder & CEO  
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**Metergram**



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Future Mobility Lead  
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**Alpitronic**



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Advisor (System  
Engineering,  
Functional Safety)  
**Accelera by Cummins**



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Mobility  
**International  
Motorcycling  
Federation**



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**Chair**  
Co-Founder  
**Women in  
Mobility UK**



**Alvin Ernest**  
Chief Operating  
Officer  
**Electric Miles**



**Tomislav Lang**  
Senior Advisor /  
Founder  
**Advanced Air  
Mobility Institute /  
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**chair**  
Co-Founder  
**Women in  
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HV Engineering  
Leader  
**SkyBridge U.K. Ltd**



**Leo Hambro**  
Director  
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**Phillip Twiddy**  
Clean Energy  
Investment Advisory  
Lead  
**LCP Delta**

Gain insights into

# THE UK PUBLIC CHARGE POINT REGULATIONS

Key Implications for CPOs

 Wednesday ▪ Nov 27<sup>th</sup>

 11:00 ▪ Track 2

## Services we offer

- ▶▶ Charger Management
- ≡ Energy Management
- Operational Support
- Data and Analytics
- System Integration
- ⌘ EV Roaming & Driver Experience



Speaker

**Klas Eliasson**



Discover how we can empower you here.

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**Marny Moruzzi**  
Vice President  
Women in  
Transport



**Bill Murray**  
Founder  
The London to  
Brighton, Electric  
vehicle rally



**John Buckoke**  
Key Account Manager  
Ekoenergetyka



**Roger Cheyne**  
Associate  
Commercial Director  
Plug Me In



**Trevor Palmer**  
Director & Founder  
EV Blocks Ltd



**Aaron Wade**  
Project Director,  
Europe  
Volta Foundation



**Jon Lyons**  
Co-Chair  
Transport  
Technology Forum



**Charlie Allen**  
chair  
Head of Business  
Development (Public  
Sector)  
Believ



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Director, Automotive  
Transformation  
Advanced Propulsion  
Centre UK



**Mark Grey**  
Head of Global sales  
Green Lithium



**Jim Cleary**  
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Development  
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Country Director UK&I  
Wallbox



**Luuk van Kuik**  
Strategy Director  
Last Mile Solutions



**Glenn L'Heveder**  
Head of Sales and  
BD Europe  
AMPECO



**Ali Khan**  
Head of EVC Sales  
& Business  
Development UK  
Vestel



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workshop host  
Member  
Women in Mobility



**Andy Proctor**  
workshop host  
Vice President  
Royal Institute of  
Navigation



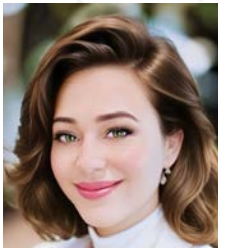
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workshop host  
Managing Director  
BryceTech



**Mikko Summala**  
Head of Sales  
WILLBERT by  
EUROLOOP



**Jack Palmer**  
workshop host  
Principal Consultant  
Frost & Sullivan



**Dr. Selin Calik**  
Founder | CEO |  
SCIENTIST  
Women in Smart  
Energy UK (WiSE  
UK



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chair  
Head of Marketing  
& Communications  
Compleo UK



**Oscar Lara**  
COO  
Crisalion Mobility



**Andy Proctor**  
workshop host  
Vice President  
Royal Institute of  
Navigation



**Simon Potter**  
workshop host  
Managing Director  
BryceTech



**David Hall**  
Head Of Sales  
Lucy Zodion



**Joshua Haseldine**  
Regional Sales  
Excellence Specialist  
– Passenger Cars -  
UK/IE  
BYD



**Chris Kangis**  
CEO  
Woods Tours



**Mark Coley**  
Head of Market  
Development, UK  
Landis+Gyr



**Jakob Kastelic**  
Head of Key Account  
Management  
Landis+Gyr



**Ben Foulser**  
Partner  
KPMG UK



**Steffan Eldred**  
Innovate UK  
Innovation Lead  
– Zero Emission  
Vehicles



**Gregory Holley**  
E-Truck Network  
Demand &  
Proposition Manager  
BP



**Ricky Sandhu**  
Founder and  
Executive Chairman  
Urban-Air Port



**Jenny Millard**  
Associate Director  
KPMG UK



# Introducing The New Tofco EV DC Pillar Range



With the continued demand for Electric Vehicles increasing, there becomes a growing need for the implementation of accessible charge points and associated infrastructure. Tofco can provide the required power distribution solution to complement the full range of available charge points.

The new Tofco EV DC Pillar Range is designed with consideration to the charge speeds each EV charge point is capable of, from fast to ultra, to ensure you receive the most suitable and compatible option.

Available in ratings from 630A up to 3200A with multiple and bespoke combinations of outgoing circuit breakers, feeding both AC and DC charge points, there will be a Tofco pillar for every installation.

Designed with ease of installation, safety, practicality, and future expansion in mind you can ensure your EV Charge Point hub will be future-proofed to meet even the most demanding of requirements.

Get in touch to learn more about the Tofco EV DC Pillar Range and how we can help with your design and installation requirements!



✉ [info@tofco.co.uk](mailto:info@tofco.co.uk)  
 🌐 [www.tofco-ev.co.uk](http://www.tofco-ev.co.uk)  
 ☎ +44 (0)1661 860001

Contact: Kevin Doherty—Commercial Director  
 M: 07764787413 | E: [Kevindoherty@tofco.co.uk](mailto:Kevindoherty@tofco.co.uk)  
 Tofco CPP Ltd, Meadowfield Industrial Estate,  
 Ponteland, Northumberland, NE20 9SD







**Gordon McCullough**  
CEO / ncat Board Member  
**Research Institute for Disabled Consumers (RiDC) / National Centre for Accessible Transport (ncat)**



**Robert Camm**  
Principal Consultant, Sustainable Transport  
**DNV**



**Jeric Fang**  
Marketing Director  
Hubei N&P Energy  
**Technology Co. Ltd**



**Darren Gardner**  
Western Europe Commercial Performance Lead  
**KEBA**



**Fulya Ilbey**  
**host**  
Strategist & Author  
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**Justin Macmullan**  
Principal Policy Advisor (Consumer Rights and Sustainability)  
**Which?**



# Global IoT Connectivity Made Effortless.

Like a lava knife through melting butter.

► 99.995% Uptime

► 600+ Networks

► 150+ Countries

► 1.8M+ Global Connections



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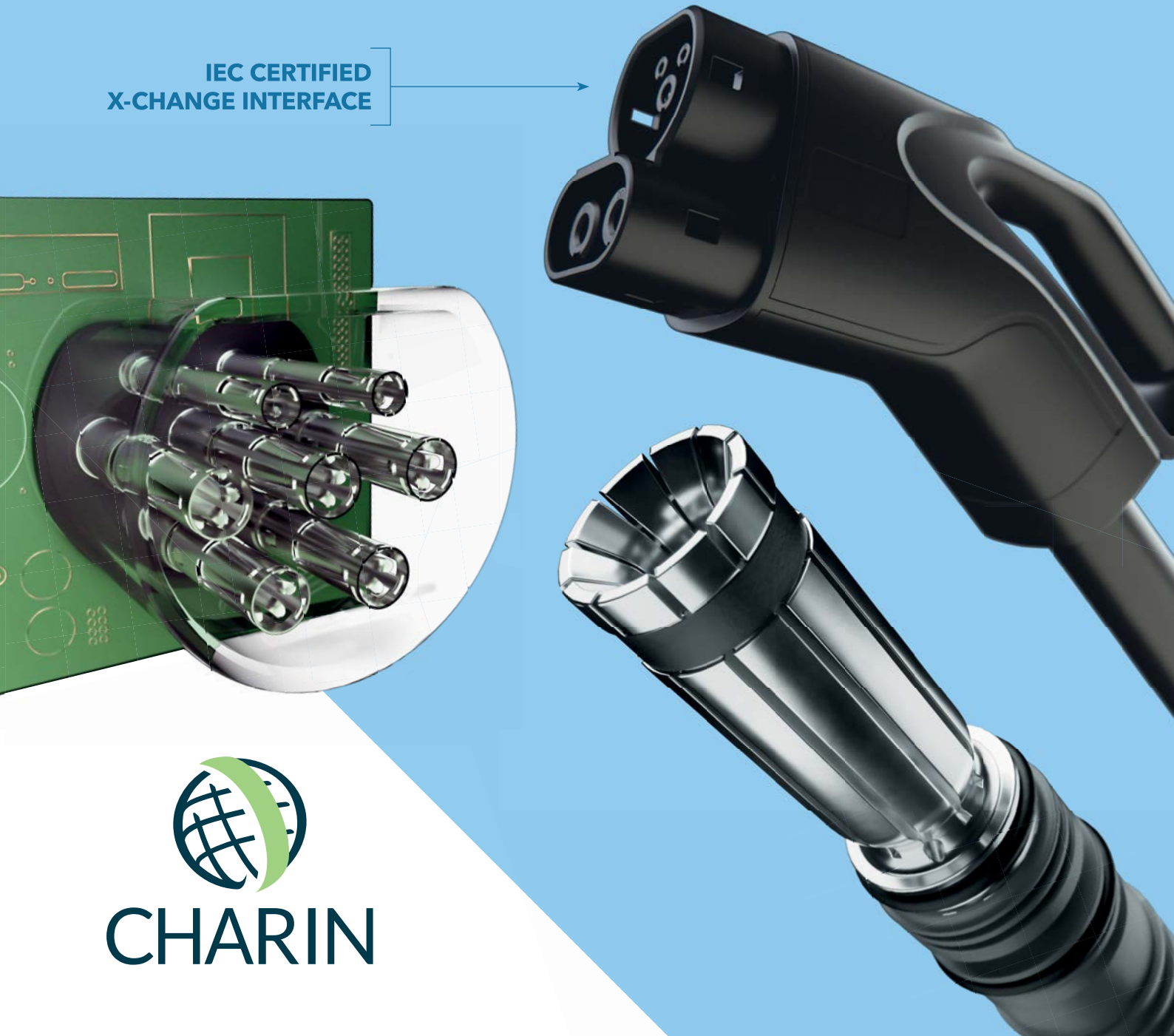


# SUYIN

connector

BESPOKE  
INTERCONNECT  
SOLUTIONS

IEC CERTIFIED  
X-CHANGE INTERFACE



## CHARIN

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### Autel Europe UK Limited

Founded in 2004, Autel develops and sells automotive intelligent diagnostic, inspection and analysis products and solutions. Autel also develops and sells automotive electronic accessories. Our products and solutions cover more than 70 countries and regions, including the United States, Germany, Britain and Australia..

Booth P4

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### Ekoenergetyka-Polska S.A

founded in 2009 in Zielona Góra, it is an innovative technology company and one of the leaders among producers of high-power charging infrastructure in Europe. It provides charging systems for buses, e-trucks and passenger vehicles. From the very beginning, it has had its own team of programmers creating specialized software.

Booth P8

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**PLATINUM SPONSOR**



### Lotus Flash Charge Technology Co.,

Ltd is an energy company under Lotus Technology, and a key part of the electrification and business development strategy of Lotus. We are a leading energy solutions provider with integration of Hardware + Software system to provide a luxury EV charging experience to global EV users, specializing in building and operating hyper charging networks and producing innovative products.

Booth P1

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### Power Electronics

is the world's leading manufacturer of solar inverters for photovoltaic plants in Europe, Oceania and America, the company is a global leader in energy storage and a leading player in DC charging solutions.

Booth P5

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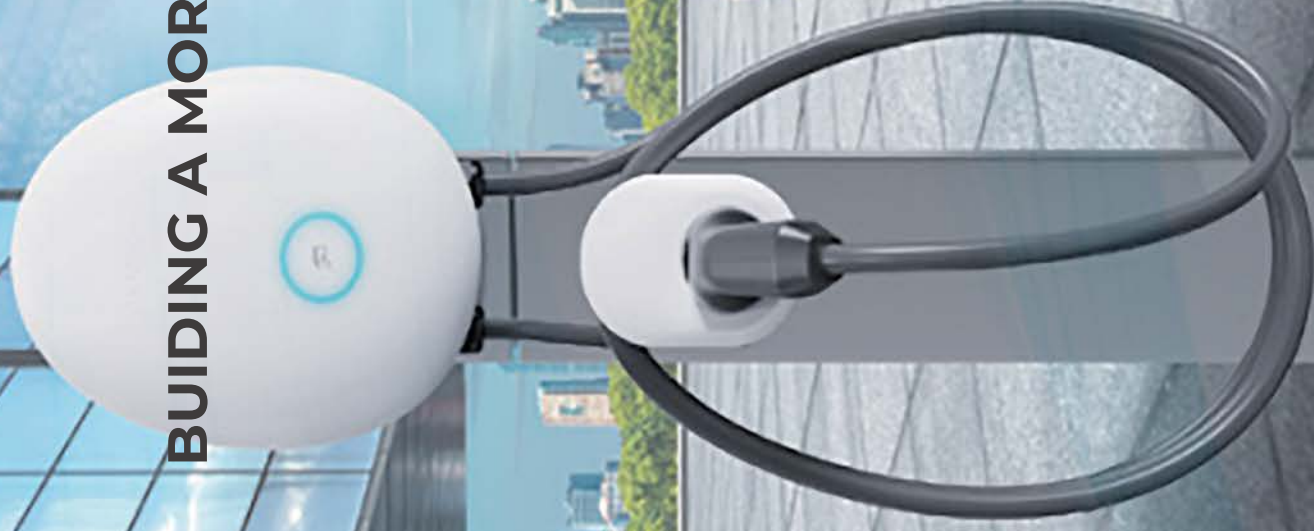
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# TOPBAND

CO-INNOVATING A SMARTER FUTURE

BUILDING A MORE INTELLIGENT AND LOW-CARBON WORLD





### **Autel Europe UK Limited**

Founded in 2004, Autel develops and sells automotive intelligent diagnostic, inspection and analysis products and solutions. Autel also develops and sells automotive electronic accessories. Our products and solutions cover more than 70 countries and regions, including the United States, Germany, Britain and Australia

Booth G14

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### **XPEL**

is a leading provider of protective films and coatings, including automotive paint protection film, surface protection film, automotive and commercial/residential window films, as well as ceramic coatings....

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### **Alpitronic**

develops power electronics devices and testing solutions in the automotive and industrial sector with particular emphasis on e-mobility: from prototype development to small batch production, from hardware to software and mechanical engineering. The hypercharger by alpitronic has become the company's.....

Booth G13

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### **Star Charge**

Star Charge is a smart energy turnkey solution provider, developing smart charging and energy hardware, reliable software, and end-to-end services. Our smart hardware lineup includes smart AC and DC equipment, charging connector assemblies, power modules, smart power cabinets, and battery swap equipment....

Booth G8

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# Still Charging? Thats embarrassing.

Don't let outdated grids hold back your rapid charging.  
See us at booth **S37** to find out how.

Power up with  elywhere



**CHARGING THE FUTURE**



### Lucy

Lucy Electric and Lucy Zodion are companies within the Lucy Group, a diverse, privately-owned international organisation employing over 1,500 people. Other companies in the Group include Lucy Controls (of which Lucy Zodion, Flashnet and Lawson Fuses are part) and Lucy Real Estate (encompassing Lucy Properties and Lucy Developments)...

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### Humax

Since its inception in 1989, HUMAX has evolved into a leading provider of total mobility solutions and services, boasting a broad range of cutting-edge technologies tailored for global operators. This includes our innovative mobility service, device, and hub platform....

Booth G4

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### WILLBERT by EUROLOOP

WILLBERT by EUROLOOP provides innovative EV rapid charging solutions, offering both advanced hardware and integrated software tailored to meet the evolving demands of the electric vehicle ecosystem

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# ev-pay

easy charging

Paying for a charging session should be as easy as paying for a refueling session.



-  Charging station neutral
-  Backend neutral
-  PSP-independent
-  Compliant with calibration law
-  Internationalizable
-  Price signals



ev-pay GmbH | Münchner Straße 7 | 85354 Freising | Germany  
info@ev-pay.eu | ev-pay.eu



#### Infypower

is a high-tech renewable energy company that stays centered on Power Electronics, focused on customer requirements in power conversion industry, offers professional product solution and committed to creating as maximum value for customers.

Booth S12

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**SILVER SPONSOR**



#### Sichuan Injet New Energy Co., Ltd.

Established in 1996, Sichuan Injet New Energy Co., Ltd. is a professional industrial power supply design and manufacturing enterprise. It was listed on the GEM of Shenzhen Stock Exchange on February 13, 2020, stock code: 300820...

Booth S39

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#### Metergram

Looking for help in the field of digital infrastructure for EV charging? Look no further! We specialize in providing seamless integration and implementation support for CPOs and eMSPs.

Booth S35

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A CRH COMPANY

#### NAL

is a specialist manufacturer and supplier of a wide range of infrastructure products. Established in 1996, NAL immediately impacted the highways industry with the unique and innovative Retention Socket.

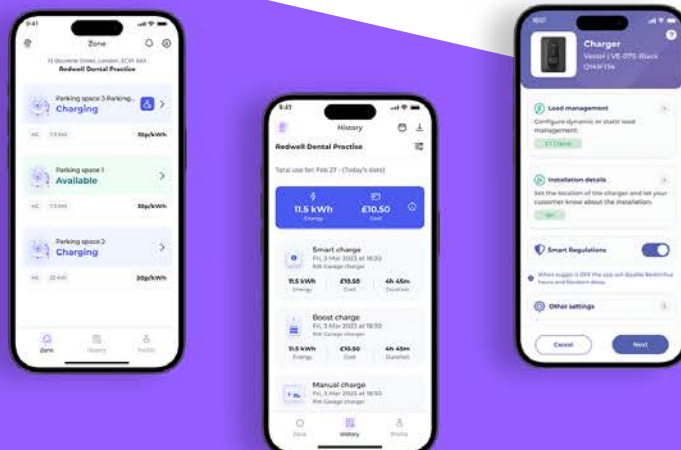
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**SILVER SPONSOR**



Electric Miles is at the forefront of the electric vehicle revolution, offering innovative solutions that empower individuals and businesses to embrace sustainable mobility. Our cutting-edge platform optimises charging schedules, reduces energy costs, and contributes to a greener future.



## Key Features

-  **Smart Charging:** Intelligent algorithms optimise charging times to minimise costs and maximise efficiency.
-  **Boost Charging:** Quick, on-demand charging when you need it.
-  **Solar Integration:** Leverage solar power to reduce energy bills and carbon emissions.
-  **Grid Integration:** Seamlessly integrates with grid services, contributing to a more stable and resilient energy system.
-  **Data-Driven Insights:** Access valuable analytics on energy use and charging patterns.

## Benefits

-  **Smart Rewards and Savings:** Save on energy costs and earn rewards with optimised smart charging. Optimise charging with solar and off-peak tariffs to save up to £830 per year. Optimise charging with solar and off-peak tariffs to save up to £830 per year.
-  **Effortless and Reliable Charging:** Simply plug in and let the app handle the rest, all from your phone.
-  **Environmental Impact:** Reduce your carbon footprint and support a sustainable, greener future.

## TEAM



## AWARDS

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news

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**futurice**

**FORTUNE**



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### TOFCO

With over 47 years of experience within the Highways Industry, TOFCO CPP Ltd are one of the UK's leading suppliers of Pre-wired Distribution

Booth S31

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### LCTC

Linkcharging Technology Company Limited (LCTC) is a global leading EV charger manufacturer, providing OEM/ODM services for automakers, house developers, CPOs, and many new energy companies.

Booth S30

**SILVER SPONSOR**



### SUYIN

Join SUYIN at the London EV Show, where we will showcase our advanced connector solutions designed for electric vehicle charging systems. With over 40 years of industry expertise, we specialize in high-performance....

Booth S28

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### TOPBAND

In 2007, TOPBAND was listed in Shenzhen Stock Exchange (stock code: 002139), being the first listed company of its kind in China. After more than 20 years of rapid development, TOPBAND mainly engages in R&D....

Booth S19

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# Smart EV charging solutions

Expand your business  
in every location.



Home, Business & Public Chargers



Remote Management Software



Service support



### Elywhere

At Elywhere, we create sustainable and comprehensive energy solutions tailored to our clients' needs. Being based in Norway, the worlds most advanced EV market, we know first hand the challenges of expanding charging infrastructure....

Booth S37

**SILVER SPONSOR**

# ev-pay

### Ev-Pay

DE

ev-pay bietet innovative Lösungen im Bereich der Ad-hoc-Zahlungen für Elektrofahrzeuge. Die eichrechtskonforme und von Ladestationen unabhängige Technologie

Booth S32

**SILVER SPONSOR**



### Electric Miles

"Electric Miles is a leading provider of innovative Smart Energy Management solutions. We empower businesses and organisations to optimise energy consumption, reduce costs, and contribute to a more sustainable future.....

Booth S43

**SILVER SPONSOR**



### Wallbox

Wallbox is a global technology company, dedicated to changing the way the world uses energy. Wallbox creates advanced electric vehicle charging and energy management systems that redefine users&relationship to the grid

Booth S33

[Know More](#)

**SILVER SPONSOR**



# Last Mile Solutions

## Last Mile Solutions

Last Mile Solutions is the leading provider of EV Charging and smart energy management SaaS platform for charge point operators and mobility service providers in Europe.

Booth S34

**SILVER SPONSOR**

# KEBA

Automation by innovation.

## KEBA

Sustainably designing the future together With intelligent and sustainable charging solutions At KEBA, we are convinced that e-mobility can on easy to operate and enables the use of green energy

Booth S27

**SILVER SPONSOR**

# EN<sup>+</sup>

## Global EV Charging Solution Provider

- No.1** EV Charger Exports to the EU
- 10+** Strategic Partners with Leading EV Auto Maker
- 100+** Successful Connections with Operation Platforms
- 1 Million+** EV Chargers Shipped Worldwide
- EU Cybersecurity Standards** Compliance
- Comprehensive** EV Charging Product Matrix

**PV Charging Solution**

**Dynamic Load Balancing Solution**

**Software Solution**

**ODM & OEM Supporting**



[www.en-plustech.com](http://www.en-plustech.com)



[sales@en-plus.com.cn](mailto:sales@en-plus.com.cn)

**Find US at Booth B26**



# We turn energy into value

## Last Mile Solutions

Dedicated to simplifying the energy transition, Last Mile Solutions is Europe's leading platform for EV charging and energy transaction management. Our independent, scalable, and hardware-agnostic solution connects more than 700,000 charge points across 22 countries, processing over 3.5 million transactions monthly.

We empower Charge Point Operators (CPOs) and e-Mobility Service Providers (eMSPs) with end-to-end solutions for billing, payments, and smart charging. Our platform supports a multilingual experience and seamlessly integrates with API's for system compatibility.

 [www.lastmilesolutions.com](https://www.lastmilesolutions.com)

 [info@lastmilesolutions.com](mailto:info@lastmilesolutions.com)

 0031 10 312 6000





### **Bender**

Bender is a world leading provider of solutions that make electricity smart and safer. Operating in the eMobility sector for over a decade, we offer innovative technologies monitoring earth faults on-board vehicles and for charging infrastructure...

Booth B53

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**BRONZE SPONSOR**



### **EN Plus EV Charging**

Supplying over 40 countries, EN+ is the largest Chinese EV charge point export manufacturer, with a range of AC & DC units, power modules and the EV charging management software platform. EN+ has core team members with expert...

Booth B26

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**BRONZE SPONSOR**



### **Proteus Switchgear**

Proteus Switchgear are a UK manufacturer of single and three-phase low voltage distribution units specifically designed for the Electric Vehicle (EV) charging market. Whether home, workplace or public charging....

Booth B25

[Know More](#)

**BRONZE SPONSOR**



### **Payter**

Payter, a leading global Fintech provides Innovative Ad-Hoc Payment Solutions for the EV-Charging Market. With its global reach and flexible solutions combining Debit, Credit, RFID card payments and more, Payter is the....

Booth B38

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# The wallbox made for life.

**KEBA®**

Automation by innovation.

## KeContact P40 / P40 Pro

- // Easy to install and configure
- // A high quality sustainable product from Europe
- // Unique and unmistakable design
- // Extremely low maintenance and future-proof
- // Uncomplicated Network Connectivity
- // Digitally controllable
- // Flexible EV charger clusters (with up to 200 wallboxes)
- // CO<sub>2</sub> optimised & circular economy

#KEBAeMobility



[www.keba.com](http://www.keba.com)







### SMK Electronics (Europe) Ltd

SMK is a Japan headquartered company with almost 100 years' experience in the world of electronics. We specialise the design, development and production of smart...

Booth B12

**BRONZE SPONSOR**



### Elbagate

EAE was founded in 1973 and are Europe's largest busbar manufacturer offering alternate cable installations in electrical busbar from 25A to 6300A. By having such a wide range of busbar EAE can offer future proof installations for chargers ranging.....

Booth B19 & B20

[Know More](#)

**BRONZE SPONSOR**



### Verve Connect

Verve Connect is a UK company with its headquarters in London. Our operations cover the UK, EU and Asia Pacific regions, enabling the synchronised management from product planning, sales and care in the UK/EU to its engineering....

Booth B35

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**BRONZE SPONSOR**



### Suntree

Suntree founded in 2007, which is a high-tech and specialized new enterprise integrating research and development, production, sales, operation and service.

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A CRH COMPANY



Solutions for dispensers,  
lv pillars, power cabinets  
and associated furniture

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[www.nal-ev.com](http://www.nal-ev.com)

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## tvr

instruments ltd

### TVR Instruments Ltd

TVR Instruments Ltd is the UK agent for Frer. Frer manufacture Type B-meeting EN 60947-2 / Annex M EN 62423, Type A-F and Type A earth leakage relays for use in EV Charging stations distribution boards....

Booth B50

**BRONZE SPONSOR**

## Solutions30

Solutions for New Technologies

### Solutions30

Solutions30 offer EVC infrastructure solutions across the UK and the rest of Europe. We work with car manufacturers, car rental companies, equipment manufacturers, and energy suppliers to deploy large-scale projects, while guaranteeing a seamless customer experience....

Booth B31

**BRONZE SPONSOR**

**Pelican**  | **AEAUTO**  
EV Chargers + Energy Storage Solutions

### **Pelican Engineering**

Pelican Engineering Group is the UK based leading supplier of EV chargers and energy storage systems in the UK market. We offer a whole range of EV chargers from 7kW to 600kW. We have 20kW portable, 42kW mobile and stationary....

Booth B30

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### **ATEQ**

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Discover how our electrical monitoring solutions can drive innovation in the eMobility sector. Our team will be on hand to showcase our cutting-edge solutions for charging stations and electric vehicles.



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Solidstudio was founded in 2017 by two experienced IT specialists and soon its journey started revolving around digital solutions for EV charging. Over the years, at Solidstudio we've gained an in-depth understanding of the....

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Energy Networks Association is a not-for-profit industry body representing the companies which operate the electricity wires and energy system in the UK and Ireland. Our members include every major electricity network operator in the UK.....

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### Leap24

"Since the founding of LEAP24 in 2021 by Pelle Schlichting and Ferry Bosgra, the goal has been clear: to make the transition to clean mobility simple and accessible. With a rapidly growing network of fast-charging stations in the United Kingdom..."

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### Raedian New Energy Technology Co.,Ltd

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Stand B19 & B20



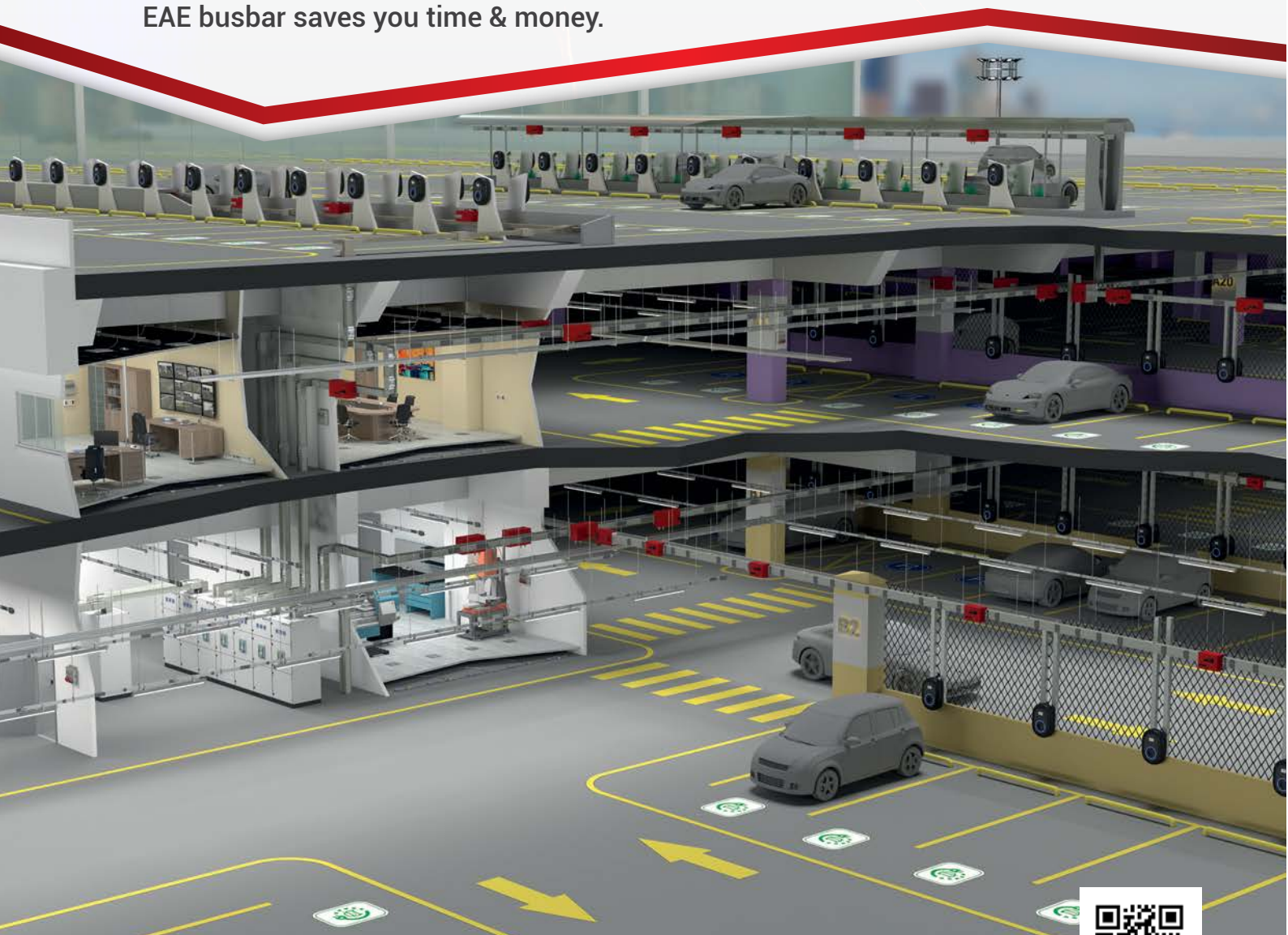
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**B18**



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**Megger**

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# Earth leakage relays for use in EV Charging stations distribution boards Type B meeting IEC 60947-2 annex M



TVR Instruments Ltd is the UK agent for Frer. Frer manufacture Type B- meeting IEC 60947-2 annex M / Annex M EN 62423, Type A-F and Type A earth leakage relays for use in EV Charging stations distribution boards.



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Booth No

Booth No



**EP53**



**E31**



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**E52**



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**ES18**



**EP74**



**ES9**



**E30**



**E49**



**E40**



**E39**



**E38**



**E29**



**E28**



**ES7**



**E32**



**E25**

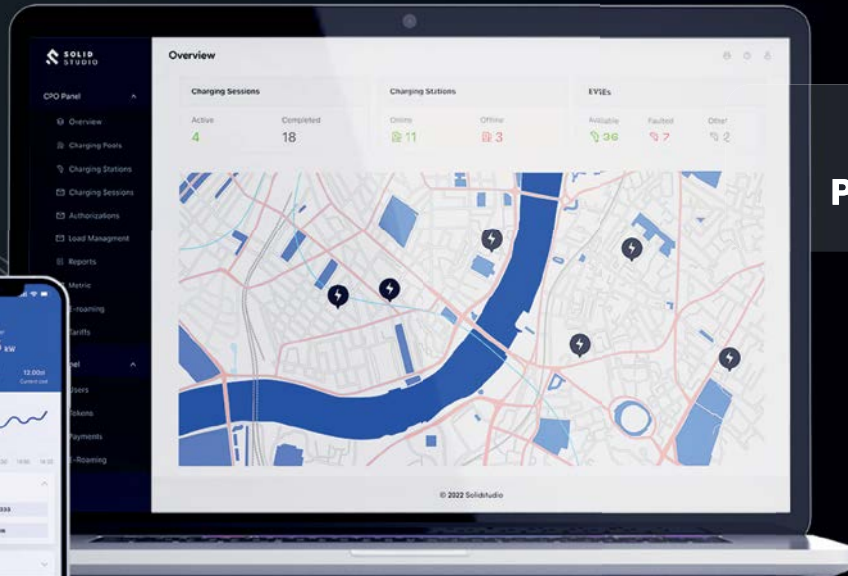
E28

# Licensing EV Charging Software Solutions

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Booth No



**E26**



**E41**



**E34**



**ES2**



**ES1**



**E27**



**ES5**



**ES5**



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**E39**



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**E50**



**EP78**



**EP31**



**EP60**



**EP23**



**EP84**



**EP52**



**EP58**



**EP66 &  
EP67**

Booth No

**EP64**



**EP63**



**EP70**



**EP69**



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In response to the demand to rapidly develop & deploy infrastructure for the EVCP market, **Kane Engineering** presents the **EvoPillar™** switchgear solution.

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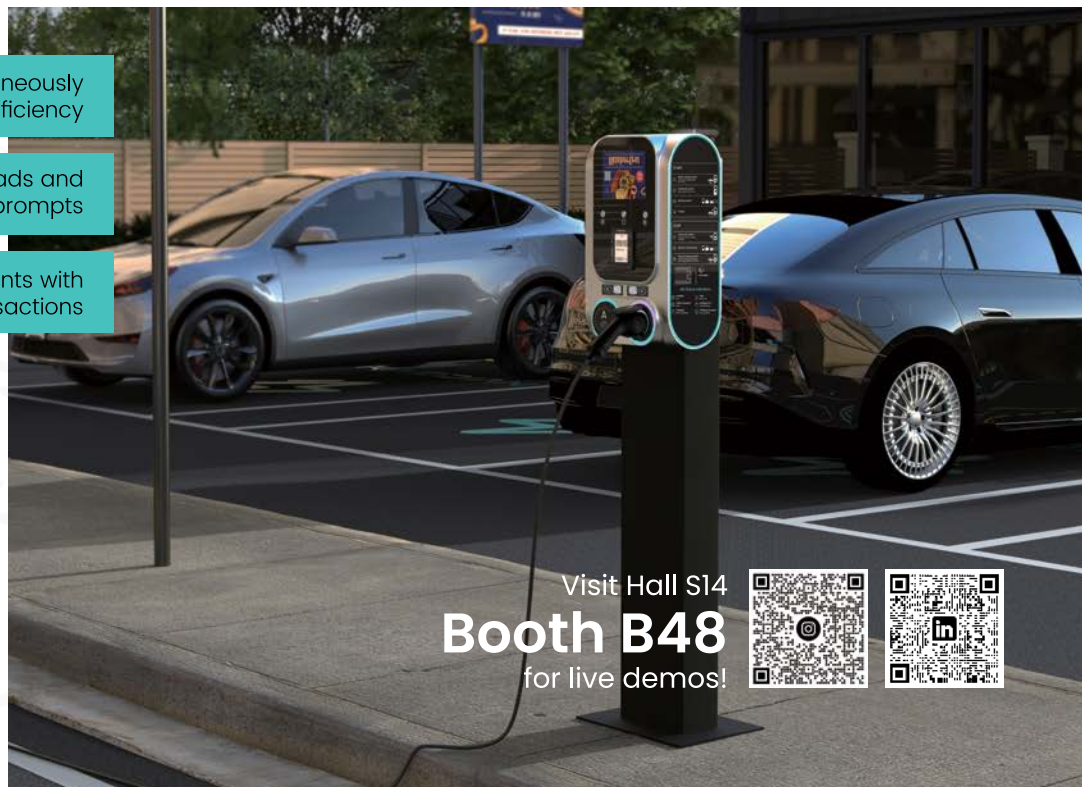
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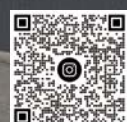
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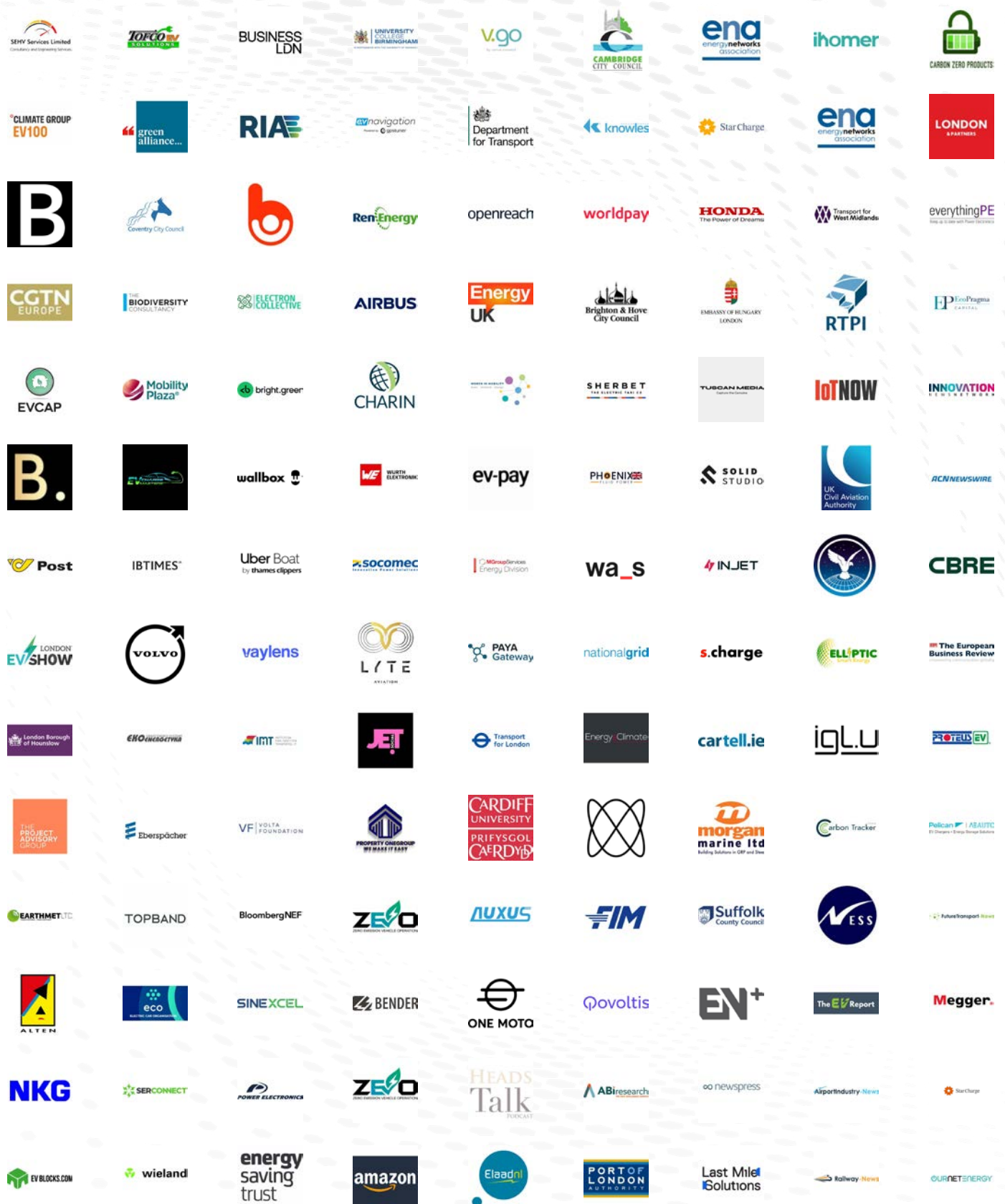


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\* subscription required

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Guardian offers protection from:

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- ⚡ Potential fire hazard

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- ⚡ Interference with electronics causing equipment malfunction.

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- ⚡ Burnout of components
- ⚡ Reduced equipment lifespan
- ⚡ Increased energy consumption
- ⚡ Erratic performance of equipment

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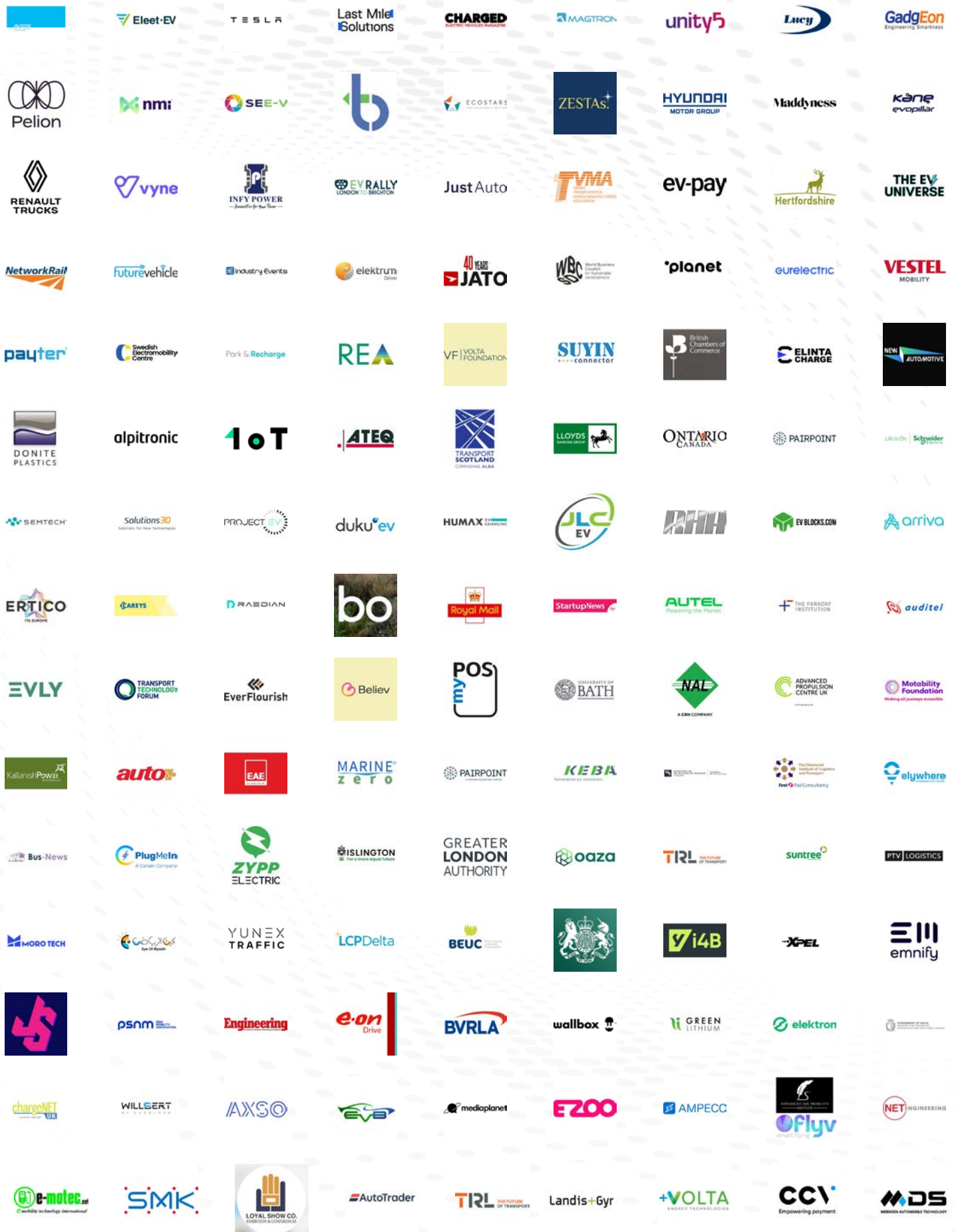
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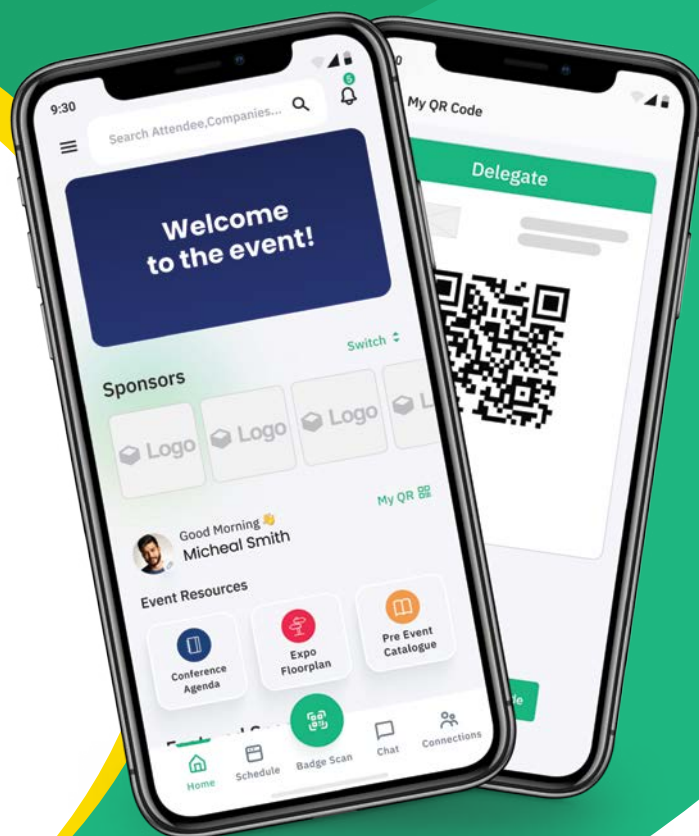


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Share your digital business card, set up meetings and  
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Just log in with your **registered email address** to get started and scan the QR codes on the badges of any desired attendees to retrieve and save their profile information





# PROTECT YOUR POWER

**EV Bay Enforcement**

# unity5

Making the complex simple



- ✓ Unity5 offer world-class SaaS parking enforcement automation.
- ✓ EV Bay Enforcement system for private parking companies and local authorities.
- ✓ Unity5's Zatpark software gives you complete control over the lifecycle of EV parking contraventions.

**VISIT US ON STAND B33**

Discover more about our solutions here >



## PAYA Gateway

Multiple terminals,  
Multiple acquirers,  
One gateway.

At **PAYA**, we provide end-to-end payment solutions that power the future of self-service.

Why Choose **PAYA Gateway**?

- Complete Payment Solutions
- Customisable
- Partner-Focused
- Security & Reliability



**VISIT STAND B28**



[www.payagateway.com](http://www.payagateway.com)  
0333 123 1246  
[sales-team@payagroup.co.uk](mailto:sales-team@payagroup.co.uk)

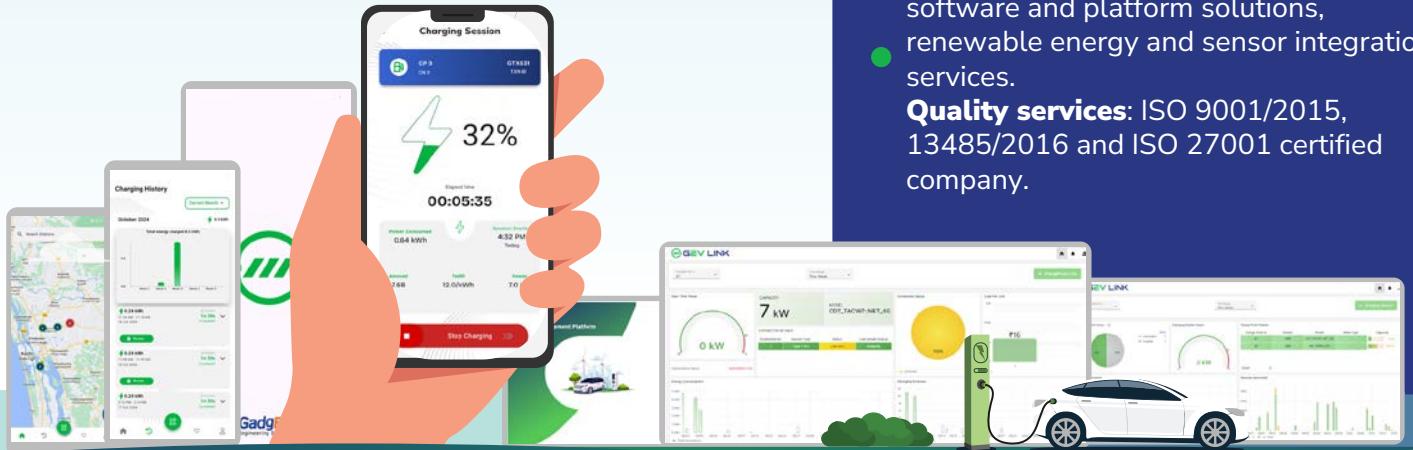




A comprehensive EV charging ecosystem by Gadgeon, featuring a mobile app and CPO web application, tailored for EV charger manufacturers, system integrators, and CPOs.

## About Gadgeon

- **IoT-based Engineering Services:** 1,000+ customer-focused engineers. End-to-end solution provider with a product-driven approach.
- **EV Domain Expertise:** Experience in charger design and manufacturing, software and platform solutions, renewable energy and sensor integration services.
- **Quality services:** ISO 9001/2015, 13485/2016 and ISO 27001 certified company.



Visit us at BOOTH **E53**

**GadgEon**  
Engineering Smartness



[www.linkedin.com/company/gadgeon-systems](https://www.linkedin.com/company/gadgeon-systems)

[www.gadgeon.com](http://www.gadgeon.com)

## Introducing the new **TRADOMAXRANGER**



### electric van and the *City Scoot* electric urban scooter range

Come and take a look at these extraordinary new vehicles that offer unparalleled range and super fast charging times. They operate using carbon batteries so there is no risk of battery fires. The batteries offer far greater efficiency than lithium batteries and have a life cycle of up to 54 years.

Each vehicle can be tailored to your own specification and the van is offered in both left & right hand drive versions.

**We look forward to seeing you on Stand No. ES22**



## Organiser Profile



Founded in 2009, Valiant & Company is a UK-based company offering an extensive array of services across diverse market sectors to a broad clientele throughout the UK. Our offerings include tailored consulting, event management, training, specialized workshops, and marketing solutions aimed at enabling clients to seize promising prospects, tackle critical obstacles, and enhance their competitive edge in the constantly evolving market landscape.

Having operated in the industry for over a decade, we are renowned for our comprehensive service portfolio and have forged successful partnerships with government bodies, non-government organizations (NGOs), and various other entities, striving to deliver practical and lasting outcomes.

## OUR OFFICE LOCATIONS



### Europe

📍 London, UK



### Asia Pacific

📍 Delhi, India



### MENA

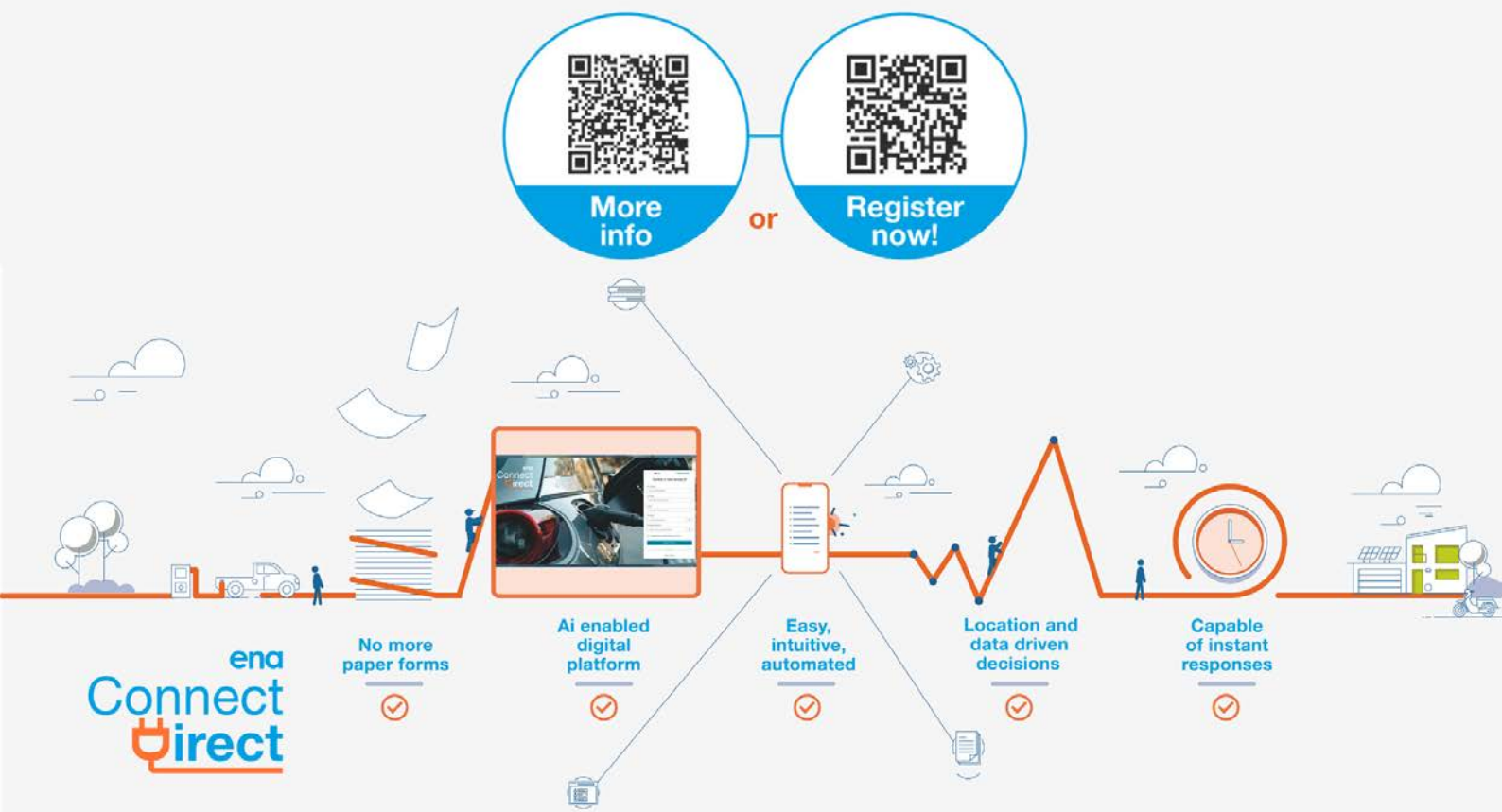
📍 Ras Al Khaimah, UAE  
📍 Riyadh, KSA

**Experiences Designed  
and Delivered**



# Better, Faster More Accurate

## Pre-approve all LCT devices, and digital connections for domestic customers



### EV On Street Charger

Borough Smart 

- Can be retrofitted onto any column
- Contactless terminal
- Plug and play solution
- Interperable with all market-leading software
- OCPP compliant
- Onboard PEN device
- WIFI device connection
- Designed and manufactured in the UK

### 7kW Home Charger

Borough Smart 

- Plug and play solution
- Interperable with all market-leading software
- Onboard PEN device
- Designed and manufactured in the UK
- WIFI device connection



On-street



Campus



Car Parks



Industrial

London EV Show 2024



Come visit us at stand B45 to find out more!

[sales@boroughsmart.com](mailto:sales@boroughsmart.com)  
[boroughsmart.com](http://boroughsmart.com)



## Self Service Technology

# Let us handle your EV Charging card payments

From 24th Nov 2024, it will be a legal requirement to offer card payment on public chargers 8kwh and above. **Self Service Technology** is the leading provider of software solutions to manage secure payments for EV Charging installations.



- ✓ Simple automated commissioning and boarding process.
- ✓ Charger agnostic.
- ✓ Fully customisable UI.
- ✓ Perfect for retro fitting to existing chargers.
- ✓ Multi CPMS Integrations.
- ✓ Multi UI workflows available.
- ✓ Utilising the CPI Alio Pro payment device.

Visit us on  
**STAND E24**  
to find out more

☎ 01482 241011 ✉ [info@self-servicetechnology.com](mailto:info@self-servicetechnology.com) 🌐 [self-servicetechnology.com](http://self-servicetechnology.com)

## EV charger testing? **Simplified testing effort**



Come visit us  
on stand B41  
for a demo!

### EVX100: the integrated adaptor for fast EV charge point testing

Streamline EV charge point testing and increase your testing efficiency with the EVX100. By Integrating fully with the MFT-X1 and CertSuite Installation, the EVX100 eliminates the need for additional equipment and complicated setups. With automated test sequences and intuitive controls, the EVX100 reduces testing time and complexity, allowing you to certify and troubleshoot EV installations faster and more easily.

- **Fully Integrated:** Mounts directly onto the MFT-X1, eliminating the need for external adaptors and cables, ensuring a clutter-free and efficient setup.
- **Streamlined Testing:** Simplifies the EV charge point testing process with automated configuration and guided testing sequences, saving time and reducing errors.
- **Fast Certification:** Pairs with CertSuite Installation software for real-time certificate completion, speeding up the certification process for installers.

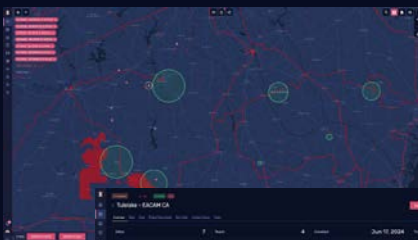
# Megger<sup>®</sup>





Unlocking tomorrow's technology, today

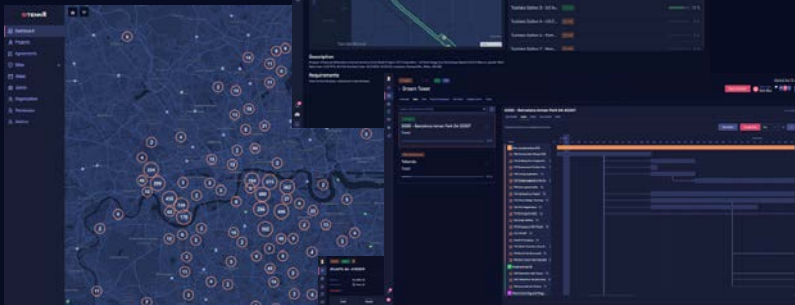
## Supercharge Rollout and Management of Your EV Charging Network with Sitenna



Site Assessment



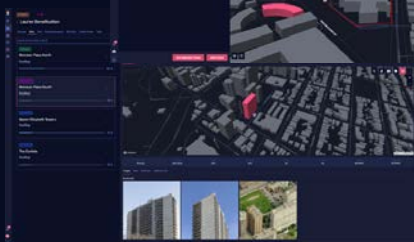
Site Acquisition



Project Management



Asset Management

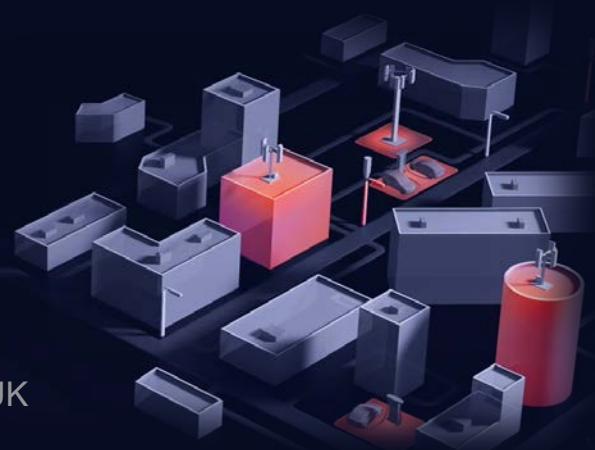


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[www.sitenna.com](http://www.sitenna.com)

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## End-To-End Charging Solution



Global payment solutions  
for any charging station



Hardware-agnostic  
management system



Commercial & residential  
charging stations



Open standards (OCPI, OCPP)  
to support integrations



Loyalty  
program

Visit us at stand #ES2







## INCH DUO

Your Go-To for Accessible, Future-Proof Public Charging



**PAS 1899 Compliant:** Inclusive design for accessibility by all users



**Compact Footprint:** Maximizes space without sacrificing functionality



**Contactless Payment:** Quick, convenient transactions for seamless user experience



**Remote Management:** Real-time control and insights at your fingertips



Designed for high-traffic public spaces, INCH Duo provides a streamlined, accessible charging solution. Fully compliant with PAS 1899 standards, it combines accessibility with advanced features like contactless payment and load management, ensuring a smart, future-ready deployment for your network.

For more information visit [landisgyr.com](https://landisgyr.com)

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# INTRODUCING THE UK'S FIRST 1MW CHARGING SOLUTION WITH V2G

AVAILABLE NOW

LONDON  
**EV SHOW**

SEE THE 1MW TERMINAL  
IN PERSON AT STAND  
**ES20**

**ENQUIRE  
TODAY**



1MW POWER CABINET

MCS TERMINAL

CCS TERMINAL

## 1MW PROJECT POWERED BY:

Department for  
Energy Security  
& Net Zero



Innovate  
UK

Better Energy

kaasai

Zevhub

The 'Electric Heavy Goods Vehicles - first roll-out and demonstration of V2X and grid decarbonisation' project, part of the V2X Innovation Programme, is funded by the Department for Energy Security & Net Zero and delivered by Innovate UK. V2X is part of the up to £65m Flexibility Innovation Programme, funded from the £1 billion DESNZ Net Zero Innovation Portfolio.

## THE ABILITY TO LINK THE 1MW POWER CABINET WITH 1 TO 10 CHARGING OUTLETS



Hyper-Speed  
Charging



Contactless  
Payment Available



Ideal For HGV  
Vehicle Charging



MCS  
Connector



CCS  
Connector

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