



LONDON EV SHOW

Hosted By
Jess Shanahan

Topic
Addressing The Bar
Implementing The E

POST EVENT REPORT

28 - 30 Nov 2023
ExCeL London

Organised By



Supported By

Table of Contents

03

To Our LEVS
Community

05

Meet
The Team

07

#LEVS23
In Numbers

08

Metric
Data

10

Media Coverage

15

#LEVS23 on
Social Media

17

Key
Announcements

18

Product
Launches

19

Participants
Breakdown

35

#LEVS23
Speakers

46

#LEVS23
Partners

73

#LEVS23
Participants

77

#LEVS24
Floor Plan

79

Organiser's
Profile

The background image shows a busy exhibition hall at the London EV Show 2023. In the foreground, a woman with long blonde hair is seen from the back, looking towards a charging station. To her left, a man in a dark jacket is looking at a smartphone. In the background, other attendees are visible, and a large blue charging station with the 'XCHARGE' logo is prominent. A large number '8' is visible on a wall in the background. The overall scene is filled with people and modern EV-related technology.

Dear London EV Show Community,

With the highly successful 3rd edition of the London EV Show behind us, we are grateful for the incredible support and enthusiasm that each one of you brought to this year's show. We extend our heartfelt thanks to the sponsors, exhibitors, speakers, partners, media, and every attendee who contributed to making the London EV Show 2023 a resounding success.

This year, we were privileged to witness a huge turnout from across the industry, with 220 exhibitors, 80 sponsors, 159 speakers, 4000 participating companies, and 7371 attendees across the three electrifying days. Your presence and active participation have truly made this edition of the London EV Show a vibrant hub for the entire electric vehicle ecosystem in the UK & beyond.

To our sponsors, exhibitors, speakers, partners, and every participant, your unwavering support has been instrumental in shaping the London EV Show into what it is today. Thank you for being the driving force behind this extraordinary event.

The positive feedback received from our clients, global media, and EV pioneers speaks volumes about the impact of the event. From unveiling new EV models to thought-provoking conference content, and cutting-edge technologies, the London EV Show showcased the pulse of the industry.

The 3rd Annual London EV Show has successfully claimed its position as the largest EV event in the UK's dynamic electric vehicle market. It provided an invaluable platform to exchange industry insights, connect with like-minded individuals, exhibit the latest technologies, and highlight the sector's commitment to achieving a decarbonised future. The insightful panel discussions, conference sessions, product showcases, test drives, and networking opportunities have equipped the industry with actionable content propelling us towards an all-electric future.

The overwhelming number of onsite rebookings for the next edition reaffirms the event as a pivotal platform for realising the potential of EVs in our collective journey to safeguard our planet.

With immense success across three editions, the London EV Show has generated buzz and anticipation for its next edition scheduled for 26 - 28 November 2024 at ExCeL London, which is going to be bigger & better in terms of scope and participation. Secure your spot, as we promise another electrifying experience that builds upon the momentum and innovation witnessed this year.

We hope you had a great time at this year's event and look forward to seeing you again next year at the ExCeL London.

**We wish you happy holidays
and a New Year filled with
electrifying possibilities!**



Meet The Team

SHARIQ ABDUL HAI

CEO & Founder
shariq.abdul@valiantbmedia.com

RASIM FAYAZ

Projects Director
rasim.fayaz@valiantbmedia.com

MANDI HERBERT

Operations Director
mandi@valiantbmedia.com

SALLY BAXTER

Operations Manager
sally@valiantbmedia.com

NASEER HUSSAIN

Project Manager
naseer.hussain@valiantbmedia.com

FAHEEM FAROOQ

Senior Operations Manager
faheem@valiantbmedia.com

YAWAR SHAH

Project Lead
yawar.shah@valiantbmedia.com

BURHAN SHAH

Marketing Lead
burhan@valiantbmedia.com

TAHIR ZUBAIR

Conference Manager
tahir.zubair@valiantbmedia.com

AADIL MEHRAJ

Design Lead
aadil.mehraj@valiantbmedia.com

MADHIYA NABI

PR & Communications Manager
madhiya.nabi@valiantbmedia.com

NADEEM HASSAN

Tech Lead
nadeem.hassan@valiantbmedia.com

Event Snapshots



London EV Show

In Numbers 2023



Metric Data

Social Media

- **Post Views**
2.5 Million
- **Total Followers**
17,000+
- **New Followers**
4700+
- **Page Views**
29,000+
- **Unique Visitors**
10,500+
- **Custom Button Clicks**
500+
- **Engagement Rate**
7%
- **Brand Mentions**
1500+



Search Engine Analytics

- **Impressions**
5.5 Million
- **New Users**
201,000
- **Sessions**
279,000
- **Views**
138,000
- **Event Count**
1.1 Million
- **Engagement Rate**
40%

Participants defined The London EV Show 2023 as

Incredible **Successful**
Resounding Success
Catalyst For Change
Dynamic **Futuristic**
Unparalleled Exciting
Innovative **Memorable**
Groundbreaking
Collaborative **Great Place**

#LEVS23

#LEVS23

Media Coverage

Notable Media Presence and Mention at **The London EV Show 2023**

The BBC logo, consisting of the letters 'B', 'B', and 'C' each inside a black square.The Forbes logo, with the word 'Forbes' in a serif font.The Business Insider logo, with the words 'BUSINESS' and 'INSIDER' stacked in a sans-serif font.The Business Standard logo, featuring the tagline 'BENEATH THE SURFACE' above the words 'THE BUSINESS STANDARD' in a sans-serif font.The Daily Express logo, with the words 'DAILY' and 'EXPRESS' stacked in a bold sans-serif font, accompanied by a small red icon of a person.The Financial Times logo, featuring the letters 'FT' in a large serif font inside a dark square, with the words 'FINANCIAL' and 'TIMES' stacked below in a smaller sans-serif font.The Yahoo! Finance logo, with 'yahoo!' in a bold sans-serif font and 'finance' in a smaller sans-serif font below it.The Sky News logo, with 'sky' in a bold sans-serif font and 'NEWS' in a bold sans-serif font inside a black rectangle.The Reuters logo, featuring a circular icon made of dots to the left of the word 'REUTERS' in a sans-serif font.The Telegraph logo, with the words 'The' and 'Telegraph' in a serif font.

Business Standard

Home

Latest

E-Paper

Market

Opinion

Politics

Election

Subscribe

Sensex ↑ 70520.55

Nifty ↑ 21199.25

Nifty Midcap ↑ 45510.35

Home / World News /

Exicom announces entry into UK, Europe, plans to strengthen distribution

As part of its global expansion strategy, Exicom has identified Europe as a key market for its home charging and business solutions, the company said in a statement

Advertisement

Representative Image

Press Trust of India | Mumbai

2 min read Last Updated : Nov 28 2023 | 8:30 PM IST

fleetworld

Hassle free employee car benefits

Apply for the experts

New partnership to deliver 'unique' end-to-end EV charging infrastructure

By Natalie Middleton / 1 week ago / Latest News, Top Stories / No Comments

A major new partnership that aims to significantly boost the UK's public and private EV infrastructure has been announced at the London EV Show.

Independent energy supplier Positive Energy has joined forces with Swiss energy management solutions provider Landis+Gyr for a new

BUSINESS INSIDER

US MARKETS OPEN IN: 3H 15M 52S In the news

Dow Jones 0%

Nasdaq +0.64%

S&P 500 +0.45%

META -0.17%

TSLA +0.42%

TRANSPORTATION

Take a look at this funky electric van and 6 other cool vehicles at this year's London EV show

Nathan Rennolds and George Glover Dec 9, 2023, 3:32 PM GMT+5:30

Share

Save

Read in app

Nathan Rennolds/Business Insider

The London EV Show showcased some of the leading EV and EV charging companies.

CURRENT[±]

The EV Infrastructure Report

Join our newsletter

Emissions-free technology Towards a renewable energy future

November 28, 2023

Switching mentalities to address remaining barriers to the EV transition

By Lena Dias Martins

The panel discussed the topic on the first day of the London EV Show 2023. Image: Solar Media

With the Zero Emission Vehicle (ZEV) mandate agreed in parliament this week, an expert panel discussed how to address the remaining barriers to the EV transition on the first day of the London EV Show 2023.

"Now that we've unlocked the supply of EVs through the ZEV mandate, a lot of the questions will be around addressing the other barriers that hold the [EV transition] back," Ben Nelmes, chief executive at New AutoMotive told the London EV Show this morning (28 November).

Nelmes identified a number of challenges faced by the EV industry in the UK, outside of supply, which include consumer preferences, whether drivers will want to buy the growing number of EVs in the second-hand market; and emissions around infrastructure expansion.

professional

Exicom expands into the UK Market, introduces range of EV Chargers

As part of its global expansion strategy, Exicom has identified Europe as a key market for its home charging and business solutions

By Autocar Pro News Desk 28 Nov 2023 2495 Views

Share

Charging stations and EVs

Exicom, India's largest EV charger manufacturer, has announced its strategic entry into the UK and European market. The company plans to strengthen its distribution channel and will be providing EV chargers through direct sales channels too.

As part of its global expansion strategy, Exicom has identified Europe as a key market for its home charging and business solutions. Exicom unveiled its first-of-its-kind EV charging product, Harmony Direct DC 360 Fast Charger at the London EV Show, designed especially for the European market. Setting the benchmark with up to 360kW of power and a modular design, it promises the quickest charging experience in the market for upcoming electric vehicles. Its ergonomic cable management maintains station tidiness, while the new sleek design, easy-to-use display terminal and innovative lighting system elevate overall

yahoo/news

EveningStandard.

London to get more ultra-rapid charging hubs for electric vehicles

Ross Lydall November 28, 2023 - 3 min read

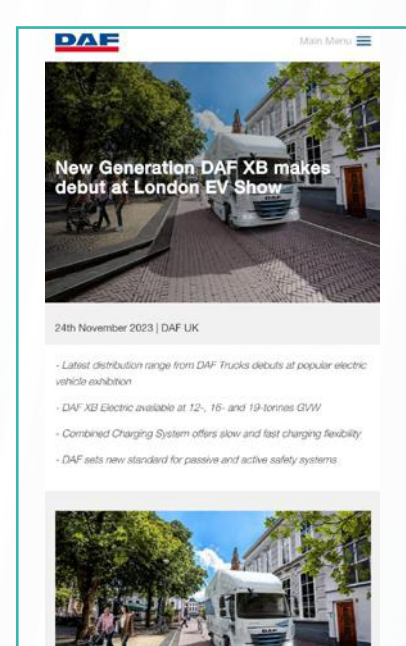
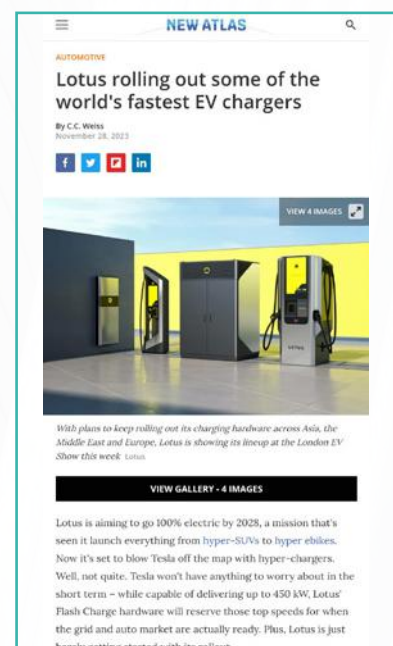
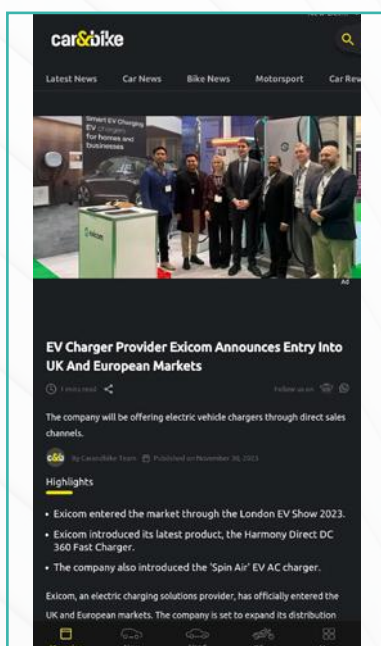
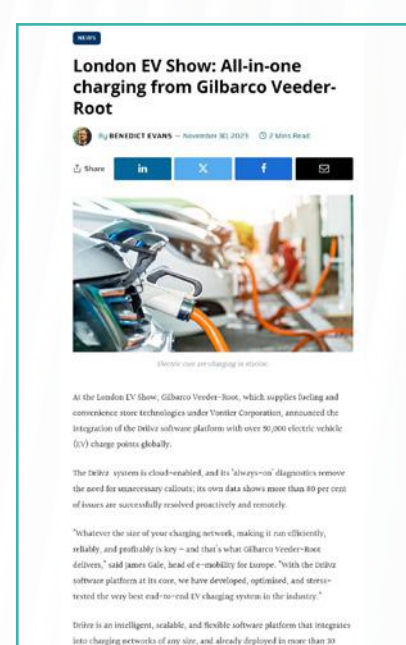
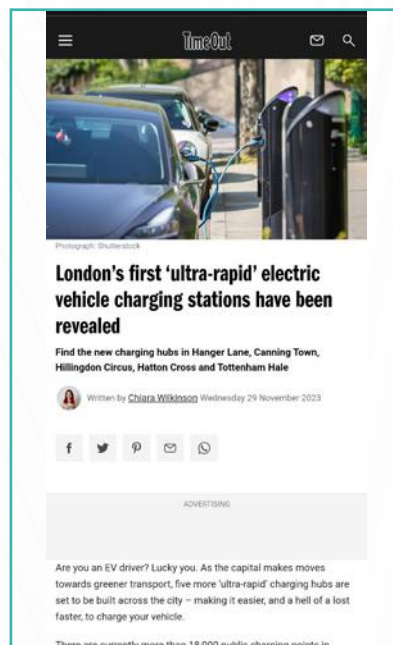
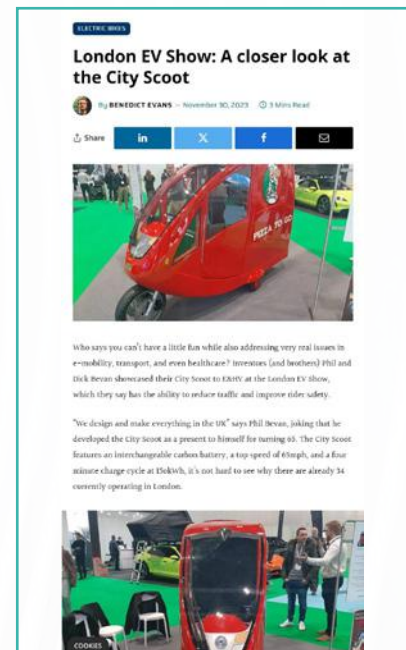
hello SPRINTER

Five more ultra-rapid charging hubs are set to be built across London as the capital continues the drive to encourage drivers to switch to electric vehicles.

These will be the first 'ultra' hubs to be provided by Transport for London, which has 20 more in the pipeline and an ambition of delivering 60 across the city by the end of the decade.

Places for London, Transport for London's property company, is releasing land to enable more vehicles to be charged in between 10 to 30 minutes.

ADVERTISEMENT



discoverev
THE FUTURE OF MOTORING



Feature | 5 min read

The London EV Show 2023

Entering its third year, the London EV Show brings together manufacturers, suppliers, engineers, thought leaders and decision-makers from across the automotive value chain to help drive the future of clean energy transportation forward

The London EV Show is very much a business to business event and an opportunity for industry leaders and enthusiasts within the e-mobility world to network. The tradeshow and conference is now in its third year and the largest of its kind in Europe. It gathers together everyone from international car manufacturers and companies to start-ups over its 15,000sqm space at ExCel London to showcase a range of innovative products and solutions, services and electrification technologies.

This year a lot of the exhibitors seemed to be those across the electric

mondaq
Connecting Knowledge & People

CONTRIBUTOR

Keltie

ARTICLE

European Union: How A Patent Portfolio Can Shed Light On New Electric Vehicle Battery Technology

01 December 2023
By Nathaniel Taylor
Keltie LLP

Your LinkedIn Connections with the authors

Nathaniel Taylor interrogates Toyota's patent portfolio in the hunt for the technical details behind their recent "battery breakthrough". Does their solution lie in a new solid state cathode material?

Nathaniel Taylor, UK and European Patent Attorney at Keltie LLP, will be one of 10,000+ attendees visiting the London Electric Vehicle (EV) show this week (28th to 30th November), where engineers, manufacturers, suppliers, thought leaders, and decision-makers, will provide a comprehensive showcase of the electric vehicle industry.

Ahead of the event, Nathaniel looked back at the most significant developments in the EV industry this year, which included the announcement of a significant technological breakthrough for solid-state battery technologies by Toyota Motor Corporation (Toyota).

The breakthrough was posed as a potential "game-changer" for the automotive EV industry, allowing Toyota to have the weight, size and cost of batteries in their electric vehicles.

However, the technical details in the announcement were very limited, leaving the question - *how have Toyota succeeded where others have failed?*

transinfo | **infoBUS**

TRANSINFO | INFOBUS | PRODUCERS | ECO-ENERGETICS WITH THE PREMIERE OF...

Eco-energetics with the premiere of the Axon Easy 400 charger. There is already a customer for it

INFOBUS | 03/12/2023 13:08 | 0 Comments



Eco-energetics with the premiere of the Axon Easy 400 charger. There is already a customer for it

The Zielona Góra company Ekoenergetyka presented a new Axon Easy 400 charger at the London EV Show.

It has an LED availability indicator with 360-degree visibility, vandalism-resistant technology and cables up to 10 meters long, and a 24-inch independent advertising screen. The company will introduce this model to its stations

MAN: "BYE W ALKATY ZUJACEJ CENIE!"

OLHAR DIGITAL

Lotus has ambitious plans: it wants to become 100% electric by 2028. To achieve this, the company has already launched everything from electric SUVs to e-bikes. However, the automaker knows the importance of charging infrastructure to boost the sector and will launch the fastest stations on the market so far, surpassing even Tesla.

There is a catch: the chargers were presented this week at the London EV Show electric car event and are now available in China. The bet is for the future, for when the sector is more developed.



This is because Lotus wants to use the superpower of the devices to deal with a more advanced scenario than the current one, when the automotive market is ready. To give you an idea, Tesla Superchargers have a charging capacity of 300 kW. The Lotus ones will have

뉴스핌

main video Photo Issue/In-Depth Nationwide

Major news > Industry

Hankook Tire participates in the UK electric vehicle exhibition 'London EV Show 2023'

Article registration: 2023-11-27 16:03

Exhibition of 'Aion', a tire brand exclusively for electric vehicles

[Seoul = NewsPim] Reporter Jeong Seung-won = Hankook Tire & Technology announced on the 27th that it will participate in the 'London EV Show 2023', which will be held in the UK for three days from the 28th to the 30th (local time).

The 'London EV Show' is Europe's largest electric vehicle international trade fair, now in its third year. The world's leading companies and startups will participate and showcase a wide range of products, services, and ideas, ranging from various types of electric vehicles to electric charging infrastructure and battery systems.



Valenciacars

Gilbarco Veeder-Root's Drivvz powers more than 50,000 electric vehicle charging points around the world

he 12/12/2023 10:00 PM on

Gilbarco Veeder-Root 's Drivvz Now Powers More Than 50,000 Electric Vehicle Charging Points Worldwide

Thus, Gilbarco Veeder-Root, a leading fuel technologies and convenience store company under Vontier Corporation (NYSE: VNT), announced integrating the Drivvz software platform with more than 50,000 electric vehicle (EV) charging points worldwide. This collaboration highlights the synergy between Vontier Corporation's businesses, including independent entities such as Drivvz, in advancing electric mobility solutions.

This major milestone is a significant achievement for both Drivvz and Gilbarco Veeder-Root, as the latter leverages more than 150 years of experience in powering the global mobility sector to accelerate the growth of public charging infrastructure and the decarbonization of service stations, contributing to the reduction of emissions and air pollution.

Drivvz enables leading EV charging providers to operate

rave [PUBS] THE #1 AV NEWS PUBLICATION. PERIOD.

Menu

ECSIPC launches Comprehensive Intelligent EV Charging Solutions at London EV Show 2023

Ruthie Harvey
December 1, 2023 - Press Releases, RTA



Taipei, Taiwan, November 22, 2023 – ECS Industrial Computer Co., Ltd (ECSIPC) is pleased to announce its first participation at London EV Show 2023 to launch its comprehensive intelligent EV Charging Solution for home, commercial and enterprise applications, including AC Charger, DC Charger and Charging Station Management System (CSMS).

Join ECSIPC at London EV Show 2023 at booth number is

Tonhe Technology

You are here: Home > News > Powerful Appearance at London EV Show 2023

Powerful Appearance at London EV Show 2023

Views: 712 Author: Site Editor Publish Time: 2023-12-01 Origin: Site

inquire

London EV Show 2023 held on November 28-30 at the ExCel Exhibition Center in London.

Organized around the Net Zero strategy released by the UK government, London EV Show brings together leading manufacturers, suppliers, engineers, thought leaders and decision makers from

Thu, Dec 14th, 2023 14:41:48

Motor Mouth
All about EV's

ECS Industrial Computer Co., Ltd Introduces Innovative Charging Solutions at London EV Show 2023

By Oily Robinson
NOV 22, 2023



BENY English

Home > News > Beny Unveils New AC EV Chargers at London EV Show

Beny Unveils New AC EV Chargers at London EV Show

November 28 to 30th, London – The London EV Show, themed “Move to the Future,” was successfully held at ExCel London, attracting a large amount of businesses, industry professionals, and media attendees. Beny, always prioritizing user needs, presented intelligent and efficient EV charging solutions, with a special focus on showcasing new products such as the **Three-Phase Portable Charger (7.4kW)** and **Floor-mounted AC EV Charger (22kW)**, gaining widespread attention.

According to International Energy Agency (IEA), the sales of battery EV in the UK reached 275,000 in 2022, with plug-in hybrid EV sales also reaching a significant 100,000. In contrast, as of 2022, the UK has only 6,600 fast chargers and 42,000 slow chargers publicly. In response to the immense potential in the EV and charging market, coupled with the urgent demand for a renewable energy transition, the UK government has enacted policies and goals to foster development, like a minimum of 300,000 public chargers by 2030 and providing subsidies. Simultaneously, there is a constant refinement of relevant laws and regulations, mandating transparent charging pricing, data open-sharing, and other measures to facilitate the market's healthy development and enhance user experience.

Against this backdrop, Beny consistently prioritizes market development and user needs, offering British users safe and efficient intelligent charging solutions. For instance, the **Three-Phase Portable Charger** adopts a portable and wall-mounted hybrid design, featuring high plug compatibility and wireless DLB technology. Simultaneously, features like a 4.3-inch touchscreen, Bluetooth, Wi-Fi connectivity, and app remote control enhance the user experience. On the other hand, the **Floor-mounted AC EV Charger** is equipped with intelligent features such as temperature monitoring and WPS Wi-Fi connectivity. Its dual-socket design allows simultaneous charging

TRUCKING Follow Us Newsletter

28th November 2023
12-tonne DAF XB Electric to debut at London EV Show



DAF's New Generation DAF XB series goes on display for the first time in the UK at the London EV Show at ExCel London from the 28th to 30th November.

DAF Trucks recently announced it's new XB range of city distribution and vocational vehicles from 7.5-tonnes to 18-tonnes GVW with diesel powertrains, alongside zero emissions XB Electric models at 12-, 16- and 19-tonnes GVW.

The 12-tonne XB Electric model on display at the London EV Show, with its single-step entry, is suited for zero-emission city distribution, featuring a 130 kW e-motor and is equipped with 210 kWh batteries offering a range of up to 200 km, the XB Electric is available in 16- and 19-tonne configurations.

Advertisement

WhichEV Home > Events

London EV Show opens on 28th November at ExCel London

Get your FREE PASS today!

By **Stuart Stewart** — 24th November 2023 Reading Time 2 mins read



As the electric vehicle revolution gains momentum, the London EV Show gears up to host its third annual event, attracting a global consortium of manufacturers, engineers, and innovators within the automotive industry. Recognised as Europe's foremost international tradeshow and conference dedicated to the burgeoning electric vehicle sector, the event is set to take place at the ExCel in London from 28th to 30th November 2023 – and you can claim a FREE ticket today!

This website uses cookies. By continuing to use this website you are giving consent to cookies being used. Visit our [Privacy and Cookie Policy](#).

[I Agree](#)

WATCH NCN LIVE - CLICK HERE

York 27°

How to Watch in Your Area

PRESS RELEASE

INVT E-mobility Presents at London EV Show, Unveiling Latest E-mobility Innovations

INVT Electric Vehicle Drive Technology (Shenzhen) Co., Ltd, widely recognized as INVT E-mobility, is exhibiting at the London EV Show for the first time this year on stand S13 at the ExCel exhibition center in London,...

Tuesday, November 28th 2023, 3:10 PM CST

INVT Electric Vehicle Drive Technology (Shenzhen) Co., Ltd, widely recognized as INVT E-mobility, is exhibiting at the London EV Show for the first time this year on stand S13 at the ExCel exhibition center in London, bringing with it its latest EV motor controllers, on-board power systems, and EV chargers. This first exhibition in the region marks the company's deepening development in the European market.

informazione.it
Comunicati Stampa

Sezioni

Beny Unveils New AC EV Chargers at London EV Show

Against this backdrop, Beny consistently prioritizes market development and user needs, offering British users safe and efficient intelligent charging solutions. For instance, the **Three-Phase Portable Charger** adopts a portable and wall-mounted hybrid design, featuring high plug compatibility and wireless DLB technology. Simultaneously, features like a 4.3-inch touchscreen, Bluetooth, Wi-Fi connectivity, and app remote control enhance the user experience. On the other hand, the **Floor-mounted AC EV Charger** is equipped with intelligent features such as temperature monitoring and WPS Wi-Fi connectivity. Its dual-socket design allows simultaneous charging for two vehicles, and the remote control ensures convenient charging management anytime, anywhere. This array of intelligent features positions Beny's charging solutions as an ideal choice.

LONDON, 30/11/2023 (informazione.it - comunicati stampa - information technology)

Against this backdrop, Beny consistently prioritizes market development and user needs, offering British users safe and efficient intelligent charging solutions. For instance, the **Three-Phase Portable Charger** adopts a portable and wall-mounted hybrid design, featuring high plug compatibility and wireless DLB technology. Simultaneously, features like a 4.3-inch touchscreen, Bluetooth, Wi-Fi connectivity, and app remote control enhance the user experience. On the other hand, the **Floor-mounted AC EV Charger** is equipped with intelligent features such as temperature monitoring and WPS Wi-Fi connectivity. Its dual-socket design allows simultaneous charging for two vehicles, and the remote control ensures

discoverEV
THE FUTURE OF MOTORING



The London EV Show 2023

Entering its third year, the London EV Show brings together manufacturers, suppliers, engineers, thought leaders and decision-makers from across the automotive value chain to help drive the future of clean energy transportation forward

The London EV Show is very much a business to business event and an opportunity for industry leaders and enthusiasts within the e-mobility world to network. The tradeshow and conference is now in its third year and the largest of its kind in Europe. It gathers together everyone from International car manufacturers and companies to start-ups over its 15,000sqm space at ExCel London to showcase a range of innovative products and solutions, services and electrification technologies.

electronic specifier

Menu

Home > Industries > London EV Show: industry leaders unite to shake-up EV charging infrastructure

AUTOMOTIVE

London EV Show: industry leaders unite to shake-up EV charging infrastructure



FOX 40 28°

TURN YOUR CONTENT INTO A FAST CHANNEL
Give your content the home it deserves.

PRESS RELEASE

INVT E-mobility Presents at London EV Show, Unveiling Latest E-mobility Innovations

Tuesday, November 28th 2023, 4:10 PM IST

INVT Electric Vehicle Drive Technology (Shenzhen) Co., Ltd, widely recognized as INVT E-mobility, is exhibiting at the London EV Show for the first time this year on stand S13 at the ExCel exhibition center in London, bringing with it its latest EV motor controllers, on-board power systems, and EV chargers. This first exhibition in the region marks the company's deepening development in the European market.



EV Charging and Infrastructure 4,554 followers

Richard King MIET, Operations Manager at OCU Evolution, unveiled their electrifying plans at the London EV Show 2023! They're diving into... see more



Shahen Shafique and 37 others

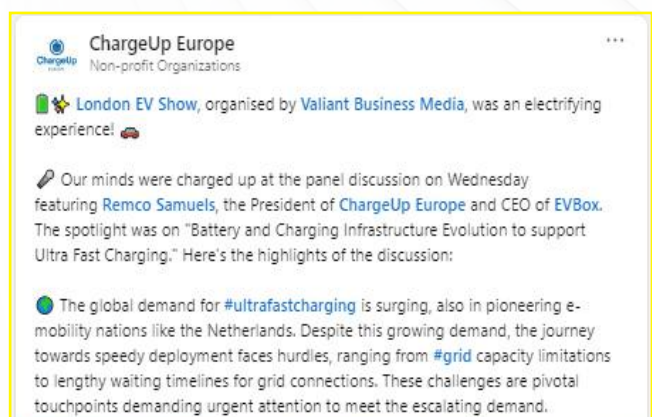
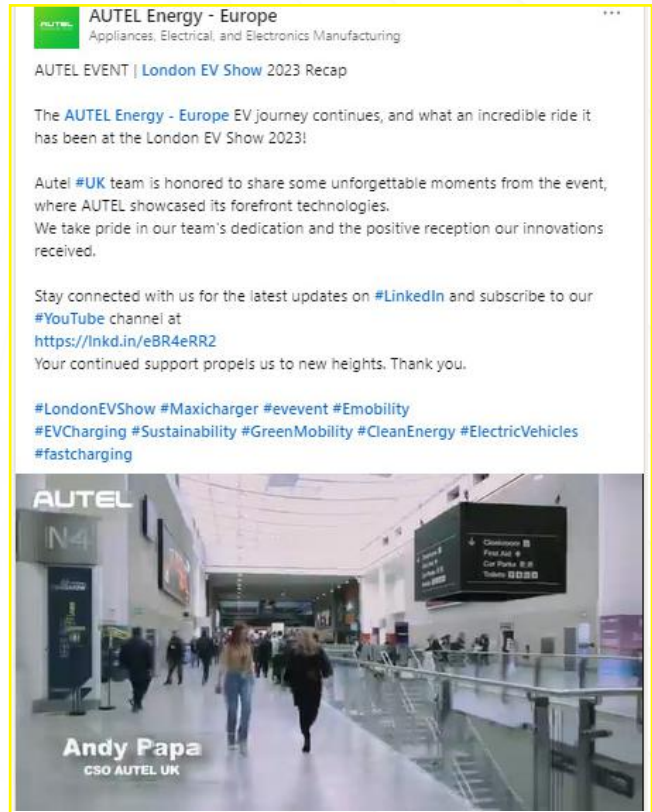
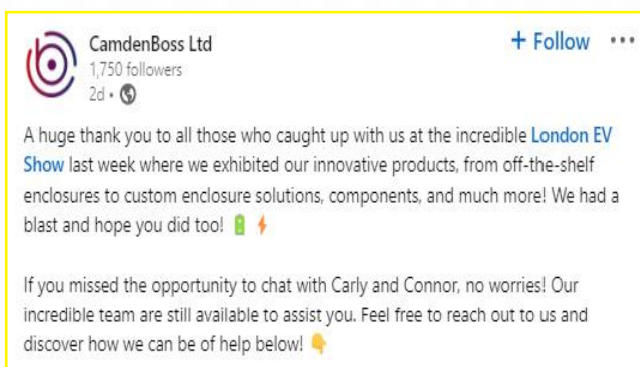
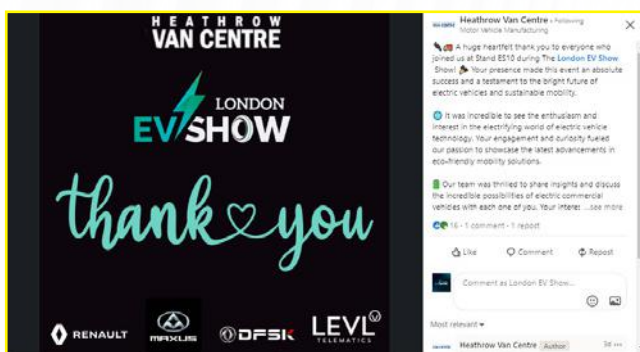
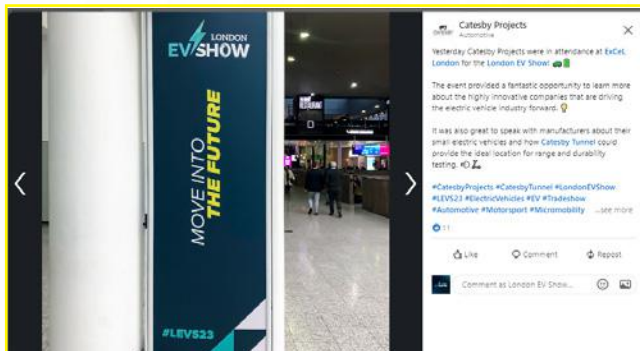
Like Comment Repost Send

EV Charging and Infrastructure 4,554 followers

At the London EV Show, we got the inside scoop from Johann Meier, Managing Director at Power Electronics. Brace yourselves for the... see more



#LEVS23 on Social Media



Landis+Gyr
Appliances, Electrical, and Electronics Manufacturing
17,000 followers
3d • 🌐

We just wrapped up a great exhibition at **London EV Show** 🎉
The past three days were filled with inspiring discussions, and we were excited to present our innovative EV charging solutions aimed to contribute to a more sustainable and better-managed energy system.

A big highlight of the event was the announcement of our new partnership with **Positive Energy**, that will significantly accelerate the rollout of the UK's public and private EV charging infrastructure. 📢 Learn more <https://lnkd.in/gMZXkAen>

A heartfelt thank you to all the visitors - new acquaintances, familiar faces, and our partners for joining us at booth #517. And special thanks to our incredible team for making everything happen.

Mark Coley, Cain Kunman CMgr, Robert Harper, Natalie Lampton, Scott Flatters, Ronnie Leighton, Tom Stubbs, Anja Zakelj, Tea Poljak, Tanja Mesicek

#emobility #evcharging #evcharginginfrastructure #manageenergybetter #LondonEVShow #LEV2023




DAF Trucks UK
19,202 followers
3d • 🌐

What an exciting week for DAF electric vehicles! 🚚⚡

The DAF EV Relay is well underway across the DAF Dealer Network, allowing customers and staff to explore the DAF LF Electric up close, and the London EV Show at the ExCeL London was the perfect event for us to debut the successive DAF XB Electric at too.

Stay tuned for further updates on our drive for zero emissions. 🌱

Have a good weekend, everybody!

#ElectricTrucks #DAF #Trucks #EVRelay #LEV2023 #FridayFeeling



EVbee
1,351 followers
3d • Edited • 🌐

Our London EV Show wrap-up 📢

We had a great time at London EV Show last week, some of our highlights included:

- Announcing our partnership with **Sevadis** who will be exclusively bringing our LUX AC Home Charger to UK markets.
- **Fredrik Eksund**'s participation in "The Future of EV Charging Infrastructure" panel discussion.
- Our first official show with **Merv Roxas** representing as our UK CEO.
- Finalising some exciting steps for our future, stay tuned to hear more soon 📢
- Showcasing our LUX AC Home Charger & DC 180 Public Charger to long-term EVbee supporters as well as new contacts.

You can hear more about our time at the London EV Show on our website: <https://bit.ly/46CCL4a>

Thanks for joining everyone, see you next time!

#londoneshow #evcharging #lev23 #evshow23 #evinfrastructure #accharger #dccharger #emobility



AUTEL Energy - Europe
17,000 followers
3d • 🌐

AUTEL EVENT | London EV Show 2023 Recap

The AUTEL Energy - Europe EV journey continues, and what an incredible ride it has been at the London EV Show 2023!

Autel #UK team is honored to share some unforgettable moments from the event, where AUTEL showcased its forefront technologies. We take pride in our team's dedication and the positive reception our innovations received.

Stay connected with us for the latest updates on #LinkedIn and subscribe to our #YouTube channel at <https://lnkd.in/gBR4eRR2>

Your continued support propels us to new heights. Thank you.

#LondonEVShow #Maxicharger #revent #Emobility #EVCharging #Sustainability #GreenMobility #CleanEnergy #ElectricVehicles #fastcharging



Mike Cafferky • 3rd •
Director of Operations @ OCU | OCU Evolution | EV infrastr...
Visit my website
6d • 🌐

Day 3 @ London EV Show.

#OCUEvolution team fully recharged for another busy day ahead.
#Stand P1, #Driving a new era in EV
#OCUEvolution #connectingpeople to cleaner energy.



GPS Tuner Systems Kft.
553 followers
3d • 🌐

Last week, we had a superb exhibition at the **London EV Show**. It was way above our original expectations. There were lots of visitors talking, and overall feedback on our solution was absolutely positive.

If anyone would love to continue our discussion, do not hesitate to contact our Team or book a meeting here:
<https://lnkd.in/d9ReJaCk>

Thanks again for visiting us, and see you soon!

#LEV2023 #connectedcars #evnavigation #evcharging #evchargingstation #evrouting #evdelivery #gpstuner



Lucy Zodion Limited
3,416 followers
2w • 🌐

Day 2 in the ExCeL house 🏡

Even though the organisers have clearly not got the memo that it's winter, if you know, you know 🌨️, we had a great first day at the **London EV Show** yesterday.

With lots of interesting conversations with existing customers and potential new leads.

👉 If you're joining us today don't forget to catch **Andy Ryan**, **Lucy Electric's** emobility segment lead, in Audio 2 at 14.13.

He'll be covering **Powerful Connections** - enabling a net zero future through

#LEVS23

Key Announcements



London's Ultra-Rapid EV Charging Hubs:

City Hall and Transport for London's property company, Places for London, unveiled plans for five new ultra-rapid electric vehicle charging hubs across London. This pivotal step aims to further bolster the EV infrastructure in the city, catering to the burgeoning demand for efficient charging solutions.



Exicom's Foray into UK and European Markets:

One of the show's highlights was the groundbreaking announcement by EV charger provider Exicom, marking its strategic entry into the UK and European markets, a move set to redefine the charging infrastructure landscape.

#LEVS23

Major News



Beny's New AC EV Chargers:

Among the show's exclusive launches was Beny's unveiling of new AC EV chargers, introducing innovative solutions poised to drive the evolution of electric vehicle charging technology.



TfL's Collaboration with Zest:

Transport for London's partnership with Zest, awarding contracts for an additional 51 sites for rapid charge points on the TfL road network, showcased the city's commitment to expanding and enhancing its charging network, catering to the growing fleet of electric vehicles.

Product Launches

at #LEVS23



#LEVS23

Participant Breakdown

On The Basis of

Job Level

Entry Level

2.4%

Lower Level

11.9%

Middle Level

34.6%

C-Level

17.6%

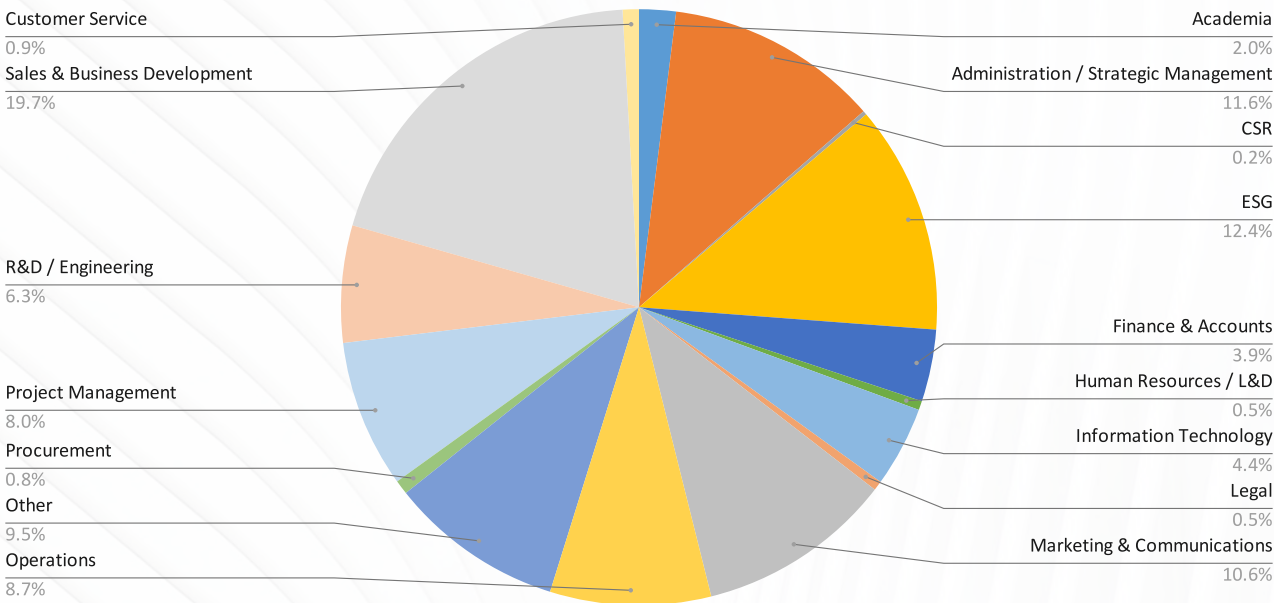
Senior Level

33.7%

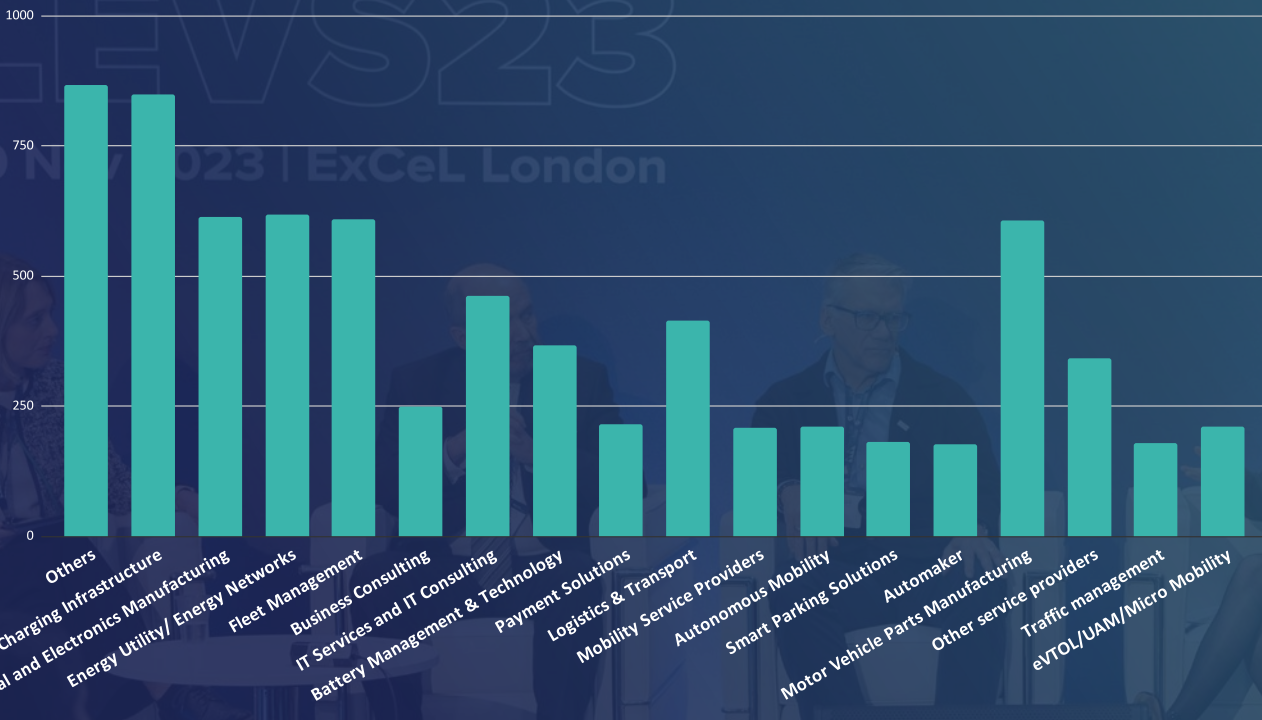
Country



Job Function



Industry Sector





FAST-CHARGE YOUR LIFE.



DISCOVER MORE AT STAND P2



CONTACT US: LFC.UK.SALES@LOTUSCARS.COM.CN

AXON EASY400

Game changer on the market
with Dynamic Load Balancing System



WORLD PREMIERE

28th Nov 12:00pm

Stand **P5**



EKO SMART ENERGY SYSTEMS
ENERGETYKA

Profit from electromobility with us

Our chargers your distribution

POWER THAT
MOVES YOU





OCU
Evolution

evolution.OCUgroup.com

We connect people to cleaner energy, whatever it takes.

We're here to manage every detail – from early-stage specification, through planning and implementation, right up to testing and switching on. Working collaboratively, listening to what you want and need and resolving any challenges together as we connect you to faster, cleaner energy.

To discuss how we can help your organisation, visit us at Stand P1, ExCeL London, UK. Alternatively, call us on 0161 248 9922 or email enquiries@ocugroup.com.



powered by





Join the Evolution.

To find out more about how OCU Evolution
could electrify your business, meet us at:

ExCeL London, UK
Stand P1
28–30 Nov. 2023

Alternatively, call us on 0161 248 9922 or email
enquiries@ocugroup.com.

powered by



WHAT DOES THE INDUSTRY SAY ABOUT THE LONDON EV SHOW!



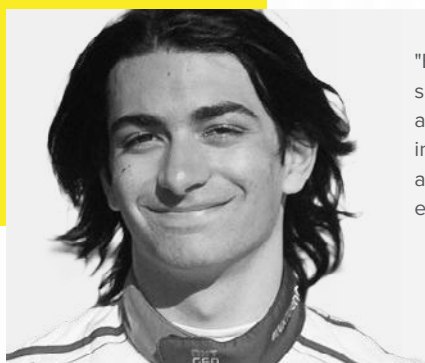
"2035 seems far away but it's not, considering that all new cars will have to be zero-emission and the required charging infrastructure will have to be in place by that date. For this reason, EV events such as the **London EV Show** are very important to align and coordinate all EV stakeholders, private and public, to achieve these challenging goals. I really appreciated the invitation to this event and to have the opportunity to discuss with many stakeholders in one of the countries in Europe leading the transition to EVs."

Mr DIEGO GARCIA CARVAJAL
Manager of the European Copper Institute



"As previously stated, decarbonising our transport sector is not something we can tackle alone. Events like the **London EV show** offer a tremendous opportunity to foster collaboration and bring together a diverse set of skills and minds from across the sector. We've witnessed first-hand the power that working together can have. We are one big neural network, and opening ourselves to new ideas can only help speed up this vital transition. We look forward to welcoming everyone to the show."

Mr IAN CAMERON
Head of Customer Service and Innovation at UK Power Networks



"Events like the **London EV Show** bring a lot of hype and excitement to the EV space. Bringing the public out to see the cars, experience the technology and learn about EVs will help make the transition easier and faster. Showing off new options in vans and transporters can inspire the sports industry to use EV options at arenas and stadiums, and consider EV cars (especially awesome sports cars) for special events."

Mr ELLIS SPIEZIA
EV racer

The future of electric vehicle charging with Visa

Providing innovative payment solutions to support growth in sustainable transportation.

Move
ahead of
the
curve
with Visa

Public charging acceptance

Increasing interaction and open-payment solutions across electric vehicle chargers

Payments and authorisation

Help support open payment solutions and expanding authorisation models. Support driving further acceptance, increasing efficiency, and scaling up the business to new markets

Fleet enhancements

Enhancing transaction data to fit the business needs of hybrid and electric vehicle fleets

Loyalty offers and customer profiling

Identifying how electric vehicle owners shop compared to others and developing dedicated loyalty programs



Explore Visa's EVC payment innovations, eliminating common friction points for all stakeholders within the EVC landscape

VISA
everywhere you want to be



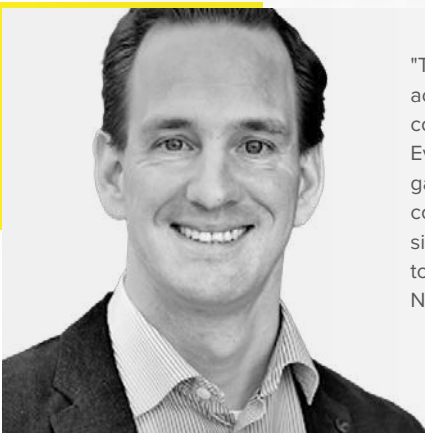
"Innovation is about cultivating curiosity and combining it with a passion to produce impact, hopefully in the form of positive social benefit. Sessions that emphasise these qualities can add value by giving participants a broader perspective and a desire to become involved in industry, to learn more."

Mr FRANK MENCHACA
President At SAE International



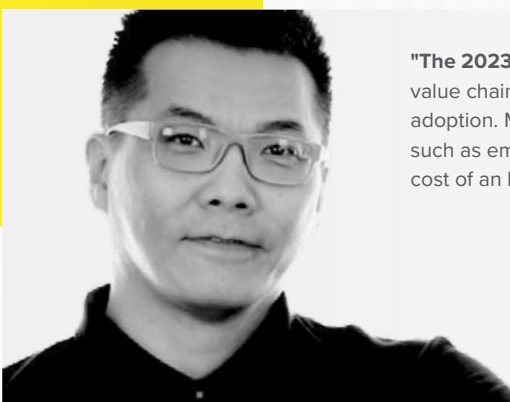
"The **London EV show** is a valuable opportunity for us to promote the key messages and recommendations that the commission has made. If we are going to successfully transition to a net zero economy it will require the full engagement and co-operation of the private and public sector which is why these opportunities are valuable for us to discuss our messages and recommendations."

Mr ANDREW JONES
Senior Policy Advisor At The National Infrastructure Commission



"There's a shared mission that unites us all – decarbonising mobility. The road to achieving this goal is one we can't walk alone. It's truly heartening to witness the cooperation among companies within the industry. Events like the **London EV Show** serve as catalysts for change. They're not just gatherings; they're the breeding ground for ideas, a hub where possibilities converge, and a launchpad for collaborations. It's a collective effort, and every single player, from within the industry and beyond, has a role to play in steering us toward a greener, more sustainable future. No time to waste. Let's go!"

Mr PAUL JAN JACOBS
Founder Of EVBoosters.Com And EVMarketsReports.Com



"The **2023 London EV show**, with its objective of catering to the complete EV value chain, holds the high potential to advance the cause of electric vehicle adoption. My suggestion for the future is to focus on the most important subjects such as emerging EV technologies that increase energy efficiency and reduce the cost of an EV without compromising the battery pack size and range."

Mr TOM TSOGT
The Chief Operating Officer Of AVEVAI Pte. Ltd. Singapore

Building owners drive a net-zero

FUTURE

with real-time load balancing EV solutions.



EcoStruxure™ for eMobility

Join our experts
to find out more
on **Stand G2**

se.com/uk

Life Is On

Schneider
Electric



"Events like the **London EV Show** play a pivotal role in promoting the concept of destination charging, which is an essential part of the EV ecosystem in the UK. Here are the ways that I believe it does this:
Educating the Public, Showcasing Technology, Connecting Stakeholders, Highlighting, Economic and Environmental Benefits, Promoting Incentives and Policies, Real-World Testimonials and Case Studies."

Mr JOE ROWLEY
EV Director At Flowbird UK



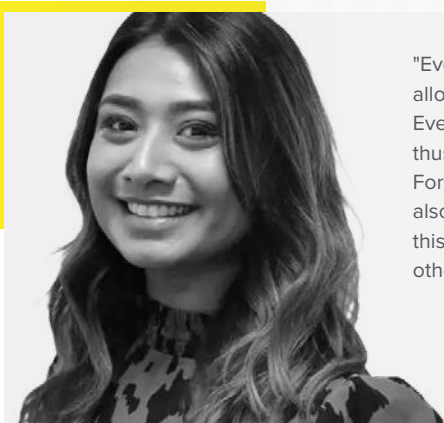
"Events like the **London EV Show** play a vital role in advancing electric vehicle adoption and raising awareness about new EV charging solutions hitting the market. These events provide a platform for showcasing cutting-edge technologies and educating the public."

Mr JORDAN MARSDEN
Area Sales Manager At Ubitricity



"People love to interact with vehicles and talk to experts. Shows like the **London EV Show** can help answer their questions and can inspire them to move away from ICE vehicles."

Mr DAVID NICHOLL
Chief Sales Officer Of Tritium



"Events like the **London EV Show** are a haven for seeking new opportunities, they allow people to connect face-to-face and network with like-minded individuals. Events like the **London EV Show** can present exactly how the industry is evolving, thus providing women and men the confidence in their next career move. For shows like the **London EV Show**, it's important that women in the industry are also provided with a voice, in this case via speaker panels. Providing women with this platform to share their stories, provide insight and advice only encourages other women to join the industry."

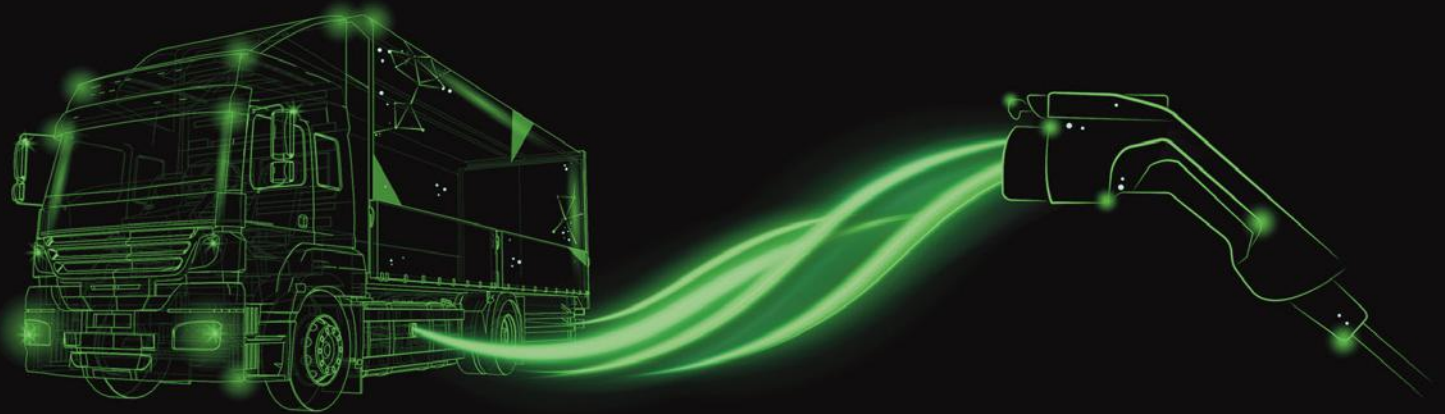
Ms SULTANA RAHMAN
Head Of Marketing At Sevadis

YOUR VEHICLES BELONG ON THE ROAD, NOT AT THE CHARGING STATION! FREEDOM FROM SLOW, UNRELIABLE GRID-TIED CHARGING IS HERE!

L-Charge: Fast Charging for Electric Fleets Redefined

Unlock the efficiency of your EV fleet with breakthrough grid-independent charging solutions that deliver uninterrupted power at ultra high speeds. As a strategic charging partner, we understand the importance that capital preservation, fleet optimisation and resilient power play in securing sustainable business growth.

That is why we're opening the stage to a new world of charging as a service. A full turnkey solution that incorporates your grid-independent station of choice, installation and connectivity to our intuitive platform that puts you in control of optimising efficiencies effortlessly.



Advocate a cleaner future.

Join forward-thinking fleet owners and embrace the electric transition without compromising on performance.



With our Charge as a Service model, we provide an ultra-fast turnkey charging solution that is clean, grid independent and requires no capital investment.



A diverse product range from 300 kW to 2 MW allows us to provide you with a service tailored to your needs. Our solution is stackable to future proof your operations.



We rapidly deploy new charging stations and are adaptable to your growing needs. Once manufactured, station installations can be commissioned at your site in just a few days.



Our software provides you with seamless control and management of the charging process.

BEYOND CHARGING

Are you ready to embark on an electrifying journey towards a cleaner, greener world?

Sungrow is developing and manufacturing cutting-edge solutions that are shaping the future of electric vehicles and renewable energy. For a clean future for all.

WWW.SUNGROWPOWER.COM



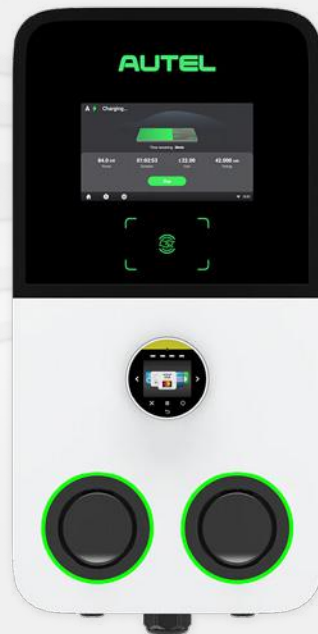
AUTEL

Powering the Planet

DISCOVER THE FUTURE OF **EVCHARGINGSOLUTIONS**



MaxiCharger
DC Compact



MaxiCharger
AC Ultra



MaxiCharger
DC Fast

Learn more about the full
MAXICHARGER™ Line at our **G6 booth**.



Follow us on our social channels



CONTACT US

order.eu@autel.com | salesoffice.eu@autel.com | www.autelenergy.eu

AUTEL EUROPE UK LTD

#LEVS23 Speakers



Jack Chambers

Minister of the State
Department for Transport



Virtual

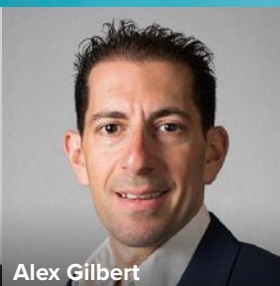
Jon-Ivar Nygård

Minister of Transport
Ministry of Transport - Norway



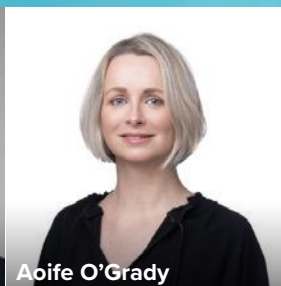
Richard Bruce

Director of Transport
Decarbonisation
Department for Transport, UK



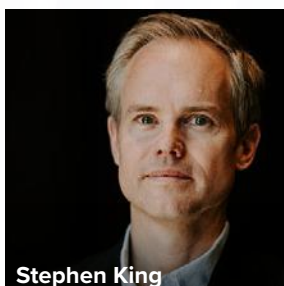
Alex Gilbert

Head of Energy and
Electrification; Commercial
Development
Transport for London



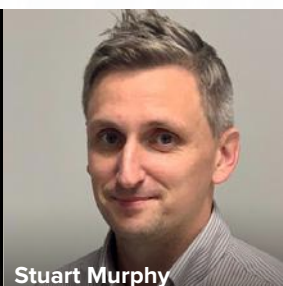
Aoife O'Grady

Head of Office
Zero Emission Vehicles Ireland,
Department of Transport



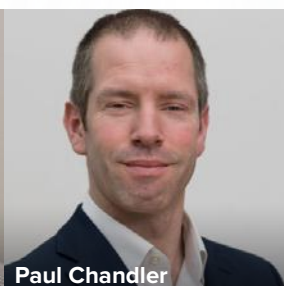
Stephen King

Vice President, Sustainability
Solutions
Visa



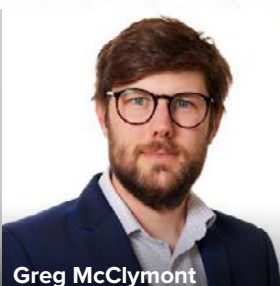
Stuart Murphy

Head of Fleet Transformation
and Integration
Royal Mail



Paul Chandler

Deputy Director
NHS England & NHS
Improvement



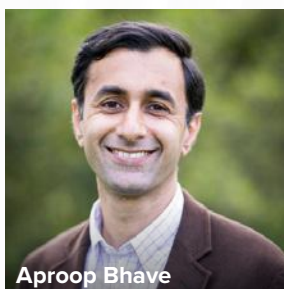
Greg McClymont

Assistant Director Transport
and place
National Infrastructure
Commission



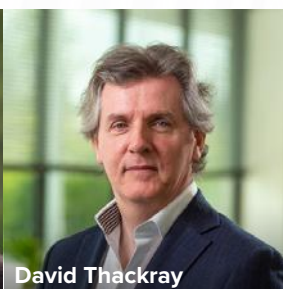
**H.E. Rafael Ortiz
Fabrega**

Ambassador of Costa Rica in the
United Kingdom and Northern
Ireland
Embassy of Costa Rica



Aproop Bhawe

Chief Economist
UK Trade Remedies Authority



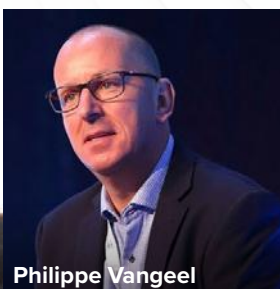
David Thackray

Member of TDA
Transport Decarbonisation
Alliance



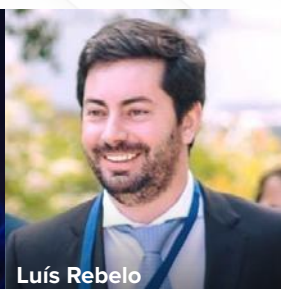
Hayley Pells

Policy and Public Affairs Lead
IMI



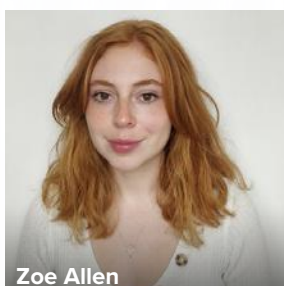
Philippe Vangeel

Secretary General
AVERE



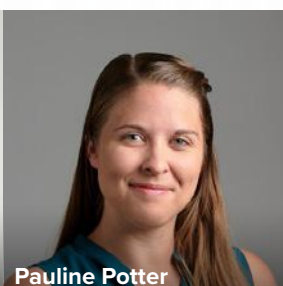
Luís Rebelo

Sustainability and Environmental
Affairs
European Parliament



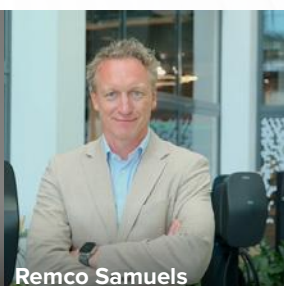
Zoe Allen

Zero Emission Vehicle Manager
C40



Pauline Potter

Procurement Director
Evri



Remco Samuels

President
ChargeUp Europe



Angela Halliwell

Head of Carbon and Air Quality
Group
National Highways



Frank Menchaca

President, Sustainable Mobility
Solutions
SAE International

Can't wait? Then don't.



Visit us at London EV Show 28-30 November Booth G7

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

**Dr. Abdellah Cherkaoui**

Founding Member & two-term
President
**US Electric Vehicle Charging
Association**

**Nicki Richmond**

Head of Churchill Expert
Flexible Fleet Partnerships
Direct Line Group

**Cecilia Routledge**

Global director Energy and
Facilities
CTEK Sweden AB

**Mark Newberry**

Commercial Director, UK and
Ireland
Europcar Mobility Group

**Steve Smith**

Group Head of Strategy,
Innovation and Market Analytics
President National Grid Partners
National Grid

**Michael Wayne Bexton**

Director of Green Growth,
Investment and Assets
**Nottinghamshire County
Council**

**Paul Gambrell**

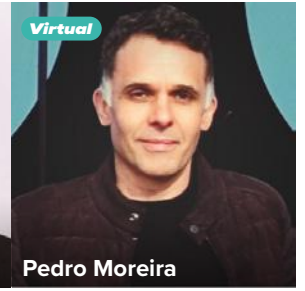
Team Leader - ZEV & Energy
Integration
Oxfordshire County Council

**Daniel McCrory**

Sustainable Travel Team Leader
Derbyshire County Council

**Doug Haddon**

VP, Connectivity
Crane Payment Innovations

**Pedro Moreira**

Head of the Unit of Coordination
of the Public Transport
Braga Municipality (Portugal)

**Julia Pallé**

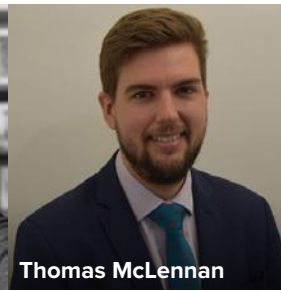
VP Sustainability
Formula E

**Oliver Lilley**

Global Business Development
Manager
DFDS

**Vikki Robins**

Innovation Project Manager
Oxford City Council

**Thomas McLennan**

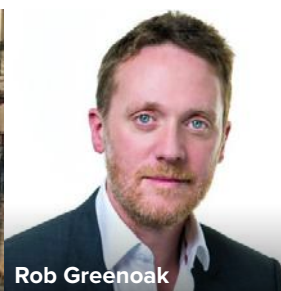
Head of Policy and Public Affairs
BVRLA

**Steve Endacott**

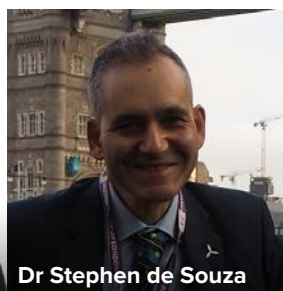
Director
**ECO The Electric Car
Organisation**

**Pedro Fernandez**

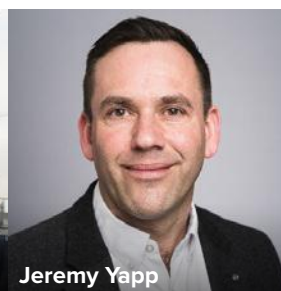
Head of International and
European mobility projects
Madrid City Council

**Rob Greenoak**

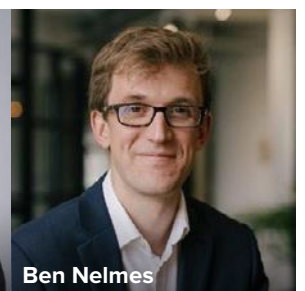
Low Carbon Readiness Change
Manager
UK Power Networks

**Dr Stephen de Souza**

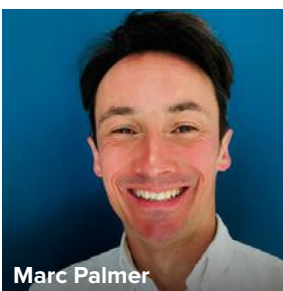
Strategic Programme Manager
Energy
Greater London Authority

**Jeremy Yapp**

Policy and Regulation Director
(UK & EU)
ev.energy

**Ben Nelmes**

Chief Executive
New AutoMotive

**Marc Palmer**

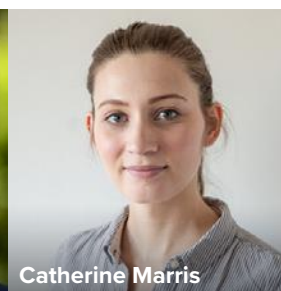
Brand Insight Director
Auto Trader UK

**Graham Evans**

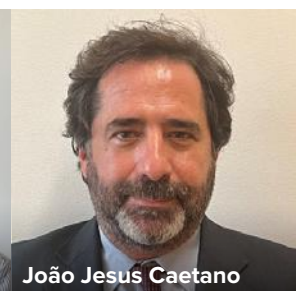
Director, Auto Supply Chain &
Technology
S&P Global Mobility

**Diego Garcia Carvajal**

Manager, Clean Energy
Transition
European Copper Institute

**Catherine Marris**

Head Of Innovation
Motability Foundation

**João Jesús Caetano**

President of the Board
**IMT - Institute for Mobility and
Transport, Portugal**

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.

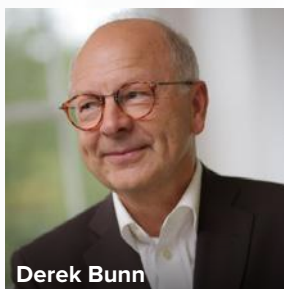
For Powerful connections, Powerful partnerships and Powerful solutions, make it Lucy.

Come and see us on **Stand G10**

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

Connect with us at electric-vizion.com or electricvizion@lucyelectric.com

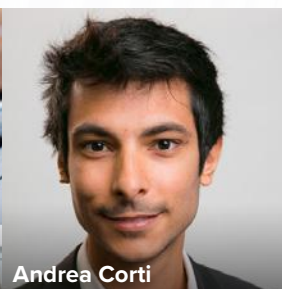


**Derek Bunn**

Professor of Decision Sciences,
Management Science and
Operations
London Business School

**Host****Ginny Buckley**

CEO
Electrifying.com

**Andrea Corti**

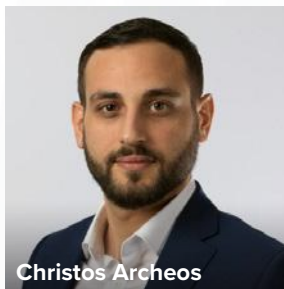
Project Manager
Bern University of Applied
Sciences

**Host****James Court**

CEO
EVA England

**Klas Eliasson**

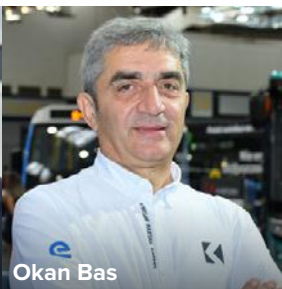
CTO
Metergram

**Christos Archeos**

eMobility - Head of Commercial
UK & Ireland
Schneider Electric

**Virgil Warnars**

General Manager
Intramco Europe B.V.

**Okan Bas**

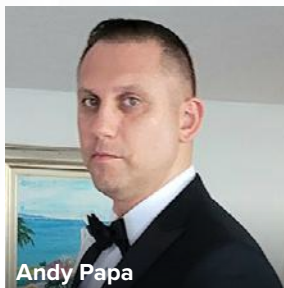
CEO
Karsan

**Dr. Stefan Nagel**

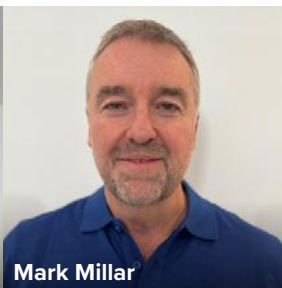
Chief Technology Officer
Chargebyte GmbH

**Inderveer Singh**

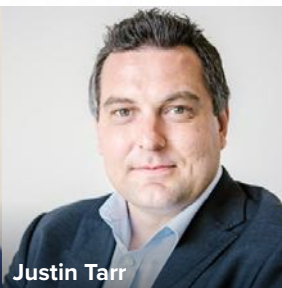
Founder & CEO
EVage Motors

**Andy Papa**

CSO for Europe & UK
Autel UK Europe Limited

**Mark Millar**

CEO & Co-Founder
Puredrive Energy Ltd

**Justin Tarr**

VP Sales and Operations
L-Charge

**Lucy Watson**

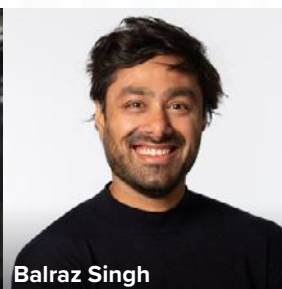
Location Manager
E.ON Drive Infrastructure

**Jonathan Murray**

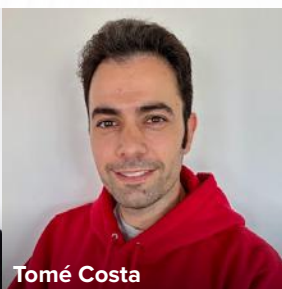
Policy and Operations Director
Zemo Partnership

**Gerwin Sieders**

Chief Commercial Officer
EVBox

**Balraz Singh**

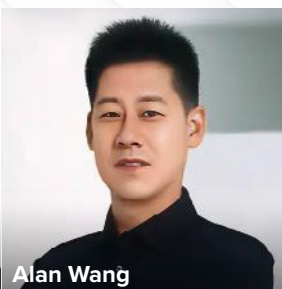
Electric Vehicles Segment Lead
TomTom

**Tomé Costa**

Head of Customer Success
Daloop

**Host****Andrew Wescott**

Ex. Director of Sustainability and
Regulation
Consultant

**Alan Wang**

CEO
Lotus Flash Charge

**Adrian Smith**

Sales Manager UK
Zhejiang Benyi New Energy
Co., Ltd.

**Sunil Budhdeo**

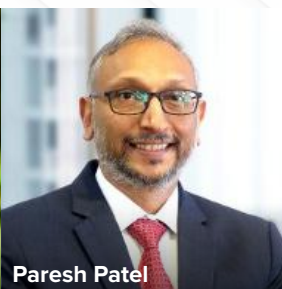
Transport Innovation Manager
Coventry City Council

**Alan Colledge**

Technical Director
Akrion Group (Lithium Battery
Recycling Solutions)

**Tu My Tran**

Head of Sustainable Mobility
ICLEI - Local Governments for
Sustainability

**Paresh Patel**

Founder & CEO
VerdeMobility India Pvt. Ltd.



LOTUS FLASH CHARGE PRODUCTS LINE UP



**LIQUID COOLED
MANUAL USER
UNIT-ULTRA
(up to 600A)**

Liquid Cooled
Ultra Fast
Reliable
Elegant



**LIQUID COOLED
POWER CABINET
(up to 480kW)**

Liquid Cooled
Efficient
Reliable
Intelligent



**LIQUID COOLED ALL
IN ONE DC CHARGER
(up to 450kW)**

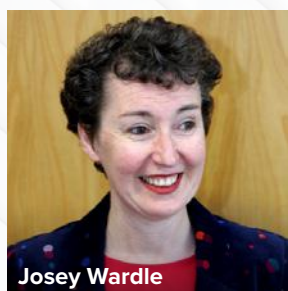
Exquisite
Efficient
Reliable
Intelligent



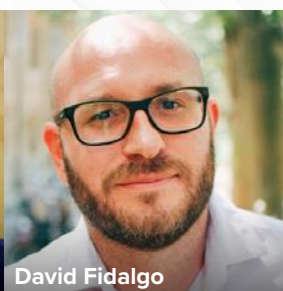
**RESIDENTIAL BATTERY
STORAGE SYSTEM
(10kWh)**

Meticulous design
Robust power
Comprehensive safety
Hassle-free use

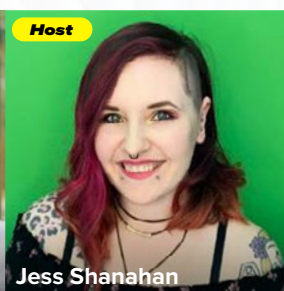
DISCOVER MORE AT STAND P2

**Josey Wardle**

Innovation Lead – ZEV
Infrastructure
Innovate UK

**David Fidalgo**

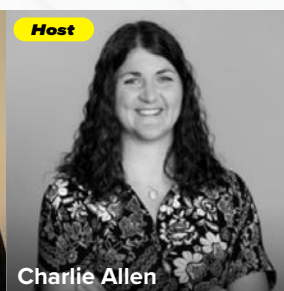
Co-Founder & Vice-President
AEVAC

**Host****Jess Shanahan**

Founder
Jet Social

**Jorge Martins**

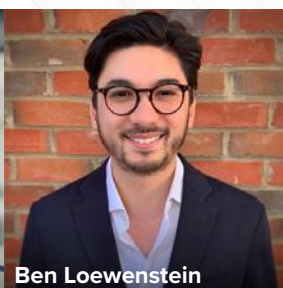
Asset Management Director
REN

**Host****Charlie Allen**

Senior Public Sector Partnership
Manager
Believ

**Ellis Spiezia**

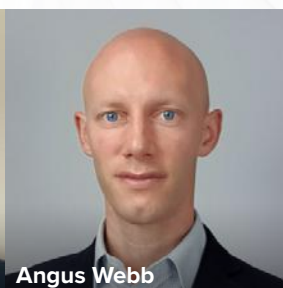
Electric Racing Driver
Ellysium Racing

**Ben Loewenstein**

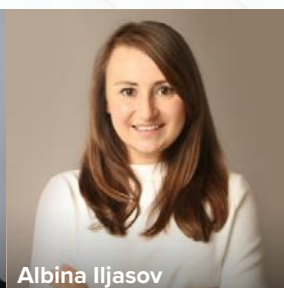
Senior Manager, European
Policy and Government Affairs
Waymo

**Neil Hughes**

Transport Infrastructure Sales
Lead UK&I
Schneider Electric

**Angus Webb**

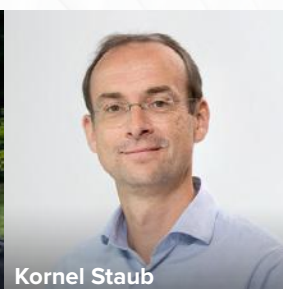
CEO
Dynamon Ltd

**Albina Iljasov**

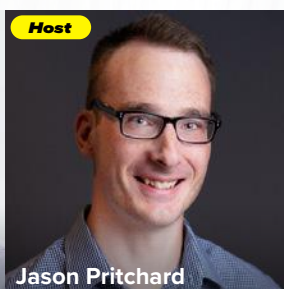
Head of Sales & BD - Europe
XCHARGE

**Will Corlass**

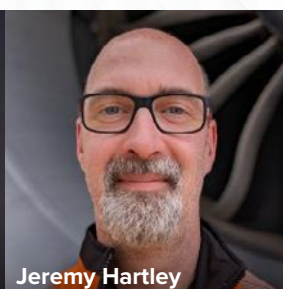
Account Executive, Head of
Sales UK & NER
Arena, a PTC Business

**Kornel Staub**

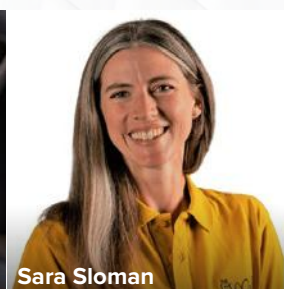
European Business
Development Manager - Last
Mile Delivery
Addax Motors

**Host****Jason Pritchard**

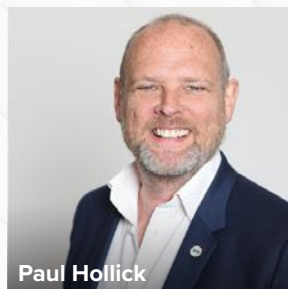
Executive Editor
eVTOL Insights

**Jeremy Hartley**

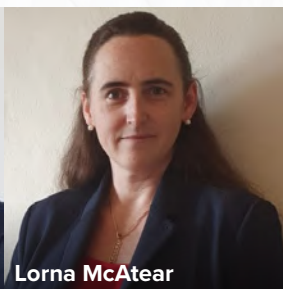
Senior Policy Adviser
UK Civil Aviation Authority
(CAA)

**Sara Sloman**

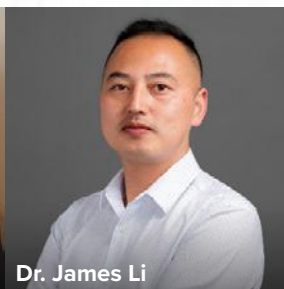
Strategy Director
The EV Cafe

**Paul Hollick**

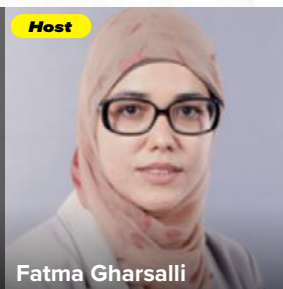
Chair
Association of Fleet
Professionals

**Lorna McAtear**

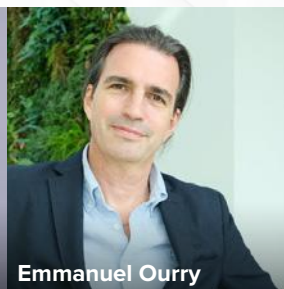
Vice Chair
Association of Fleet
Professionals

**Dr. James Li**

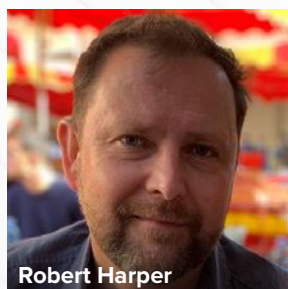
Director for Energy Storage
Systems (ESS)
Sungrow Europe

**Host****Fatma Gharsalli**

Senior Consultant
Hyperion

**Emmanuel Ourry**

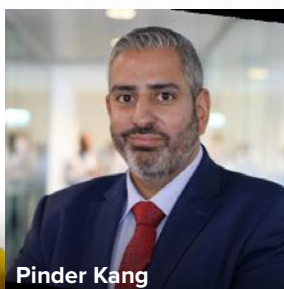
Senior Director DC Products
EVBox

**Robert Harper**

Director of Sales & Market
Development
Landis+Gyr

**Host****John Curtis**

Operations Director
The EV Cafe

**Pinder Kang**

Chief Strategy Officer
OCU Evolution

**Chris Ashley**

Head of Policy - Environment &
Regulation
The Road Haulage Association

**Mike Cafferky**

Operations Director
OCU Evolution



OCU
Evolution

evolution.OCUgroup.com

We connect people to cleaner energy, whatever it takes.

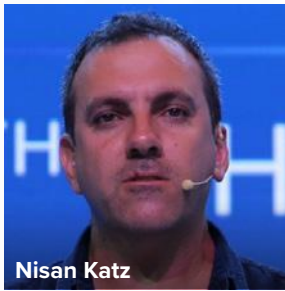
We're here to manage every detail – from early-stage specification, through planning and implementation, right up to testing and switching on. Working collaboratively, listening to what you want and need and resolving any challenges together as we connect you to faster, cleaner energy.

To discuss how we can help your organisation, visit us at Stand P1, ExCeL London, UK. Alternatively, call us on 0161 248 9922 or email enquiries@ocugroup.com.



powered by

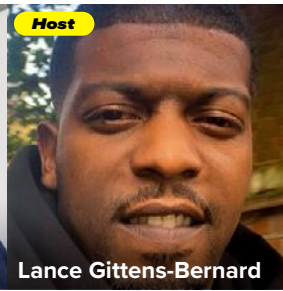


**Nisan Katz**

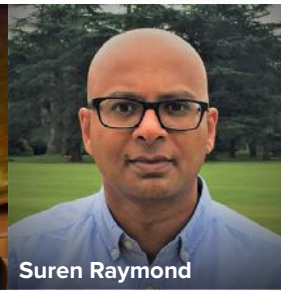
CEO and Co-Founder
Make My Day

**Darren Gardner**

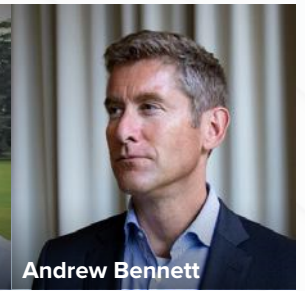
Country Manager (UK)
KEBA

**Host****Lance Gittens-Bernard**

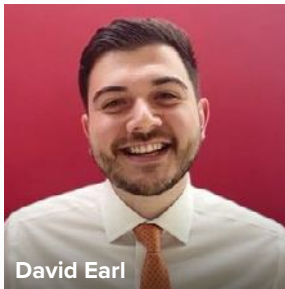
Electric Vehicle Manufacturer
EV by Alpha

**Suren Raymond**

VP, Marketing & Business
Development
chargeNETUK

**Andrew Bennett**

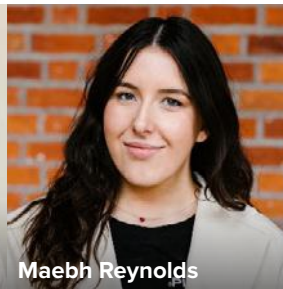
CEO
EVoLve - a Vontier Company

**David Earl**

Senior Manager
Corpay Cross-Border Solutions

**Host****Trevor Charsley**

Chief Technical Strategist
Corpay Cross-Border Solutions

**Maebh Reynolds**

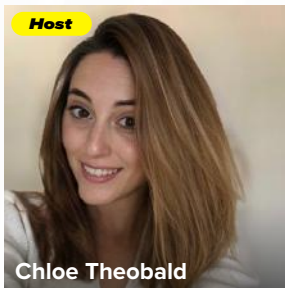
CEO, Co-Founder
GoPlugable

**Virtual****Angela Halliwell**

Head of Carbon and Air Quality
Group
National Highways

**Ryszard Rutkowski**

Head of Business Development
CPOs Sector
Ekoenergetyka

**Host****Chloe Theobald**

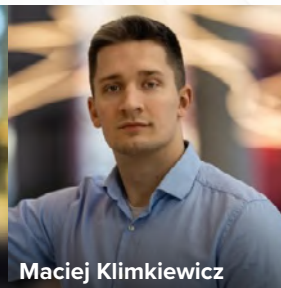
Presenter
CHARGED Electric Vehicles
Magazine

**Host****Peter Hopwood**

Presenter
Hopwood Story & Speaker
Coaching

**Chris Cardé**

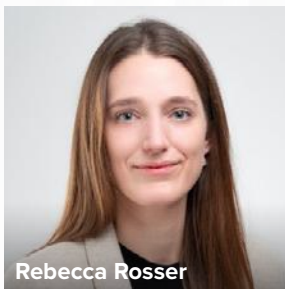
Founder and CEO
HeyCharge

**Maciej Klimkiewicz**

Sales Leader UK, IE
Ekoenergetyka

**Virtual****Andy Street**

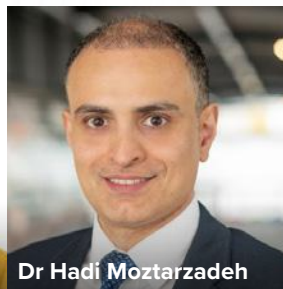
Mayor of the West Midlands
West Midlands Combined
Authority

**Rebecca Rosser**

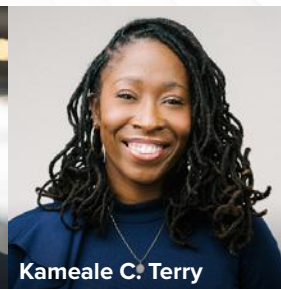
Ventures Associate
Plug and Play

**Jonny Berry**

Director
The EV Cafe

**Dr Hadi Moztaezadeh**

Head of Technology Trends
Advanced Propulsion Centre
UK Address

**Kameale C. Terry**

CEO
ChargerHelp!

**David DeVoe**

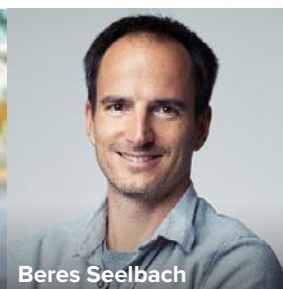
Staff Engineer, Charging Field
Service
Rivian Automotive, LLC

**Host****Paul Kirby**

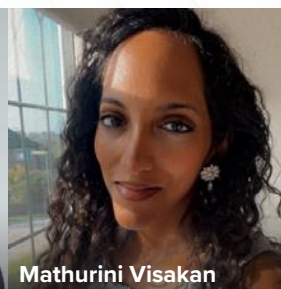
Commercial Director
The EV Cafe

**Host****Shahzad Sheikh AKA BrownCarGuy**

Conference Coordinator & Host
BrownCarGuy

**Beres Seelbach**

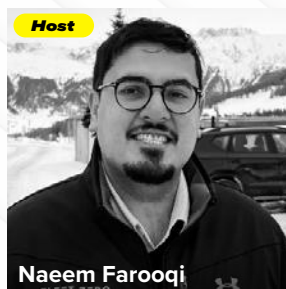
Co-CEO and Co-founder
ONOMOTION GmbH

**Mathurini Visakan**

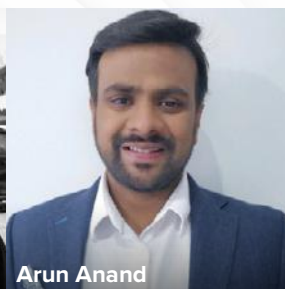
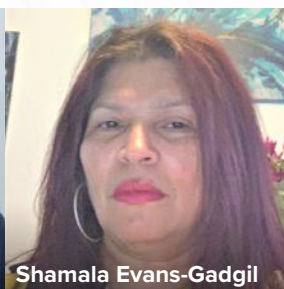
Head of Equalities and Social
Purpose
Camden Council

**Eveline Vouillemin**

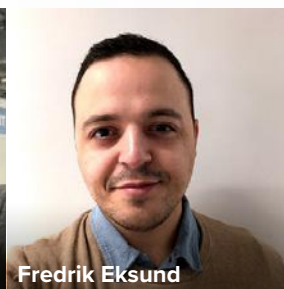
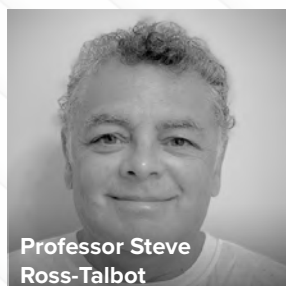
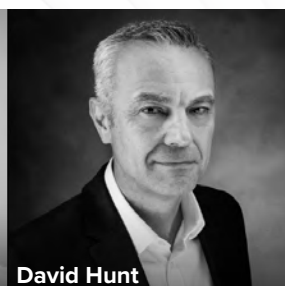
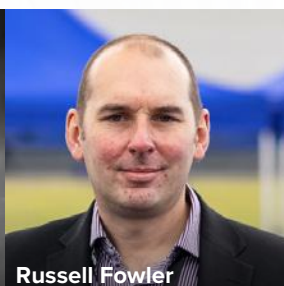
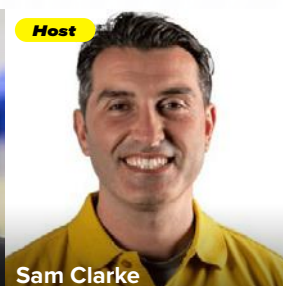
Assistant Programme Manager
Energy Saving Trust



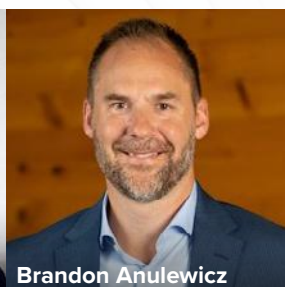
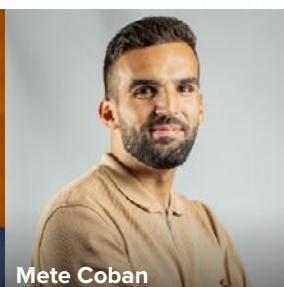
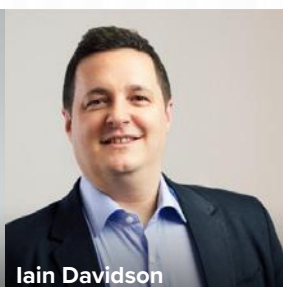
Host

Naeem FarooqiCEO and Founder
FleetZero Inc**Arun Anand**Founder & CEO
Electric Miles**Shamala Evans-Gadgil**Senior Programme/Project
Manager
Coventry City Council

Host

Jeffrey RussoSenior Vice President
Cementex Products, Inc.**Fredrik Eksund**Head of Product Development
EVbee**Professor Steve
Ross-Talbot**CTO Flexibility
Electric Miles**David Hunt**CEO
Hyperion Executive Search**Russell Fowler**Senior Project Manager
Transport Decarbonisation
National Grid

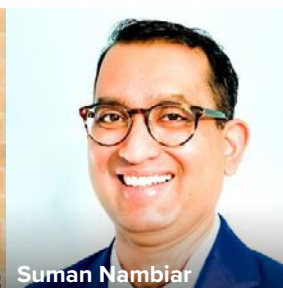
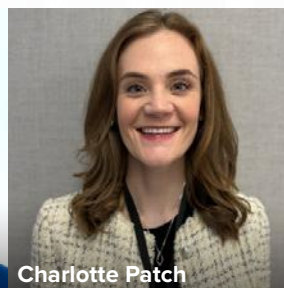
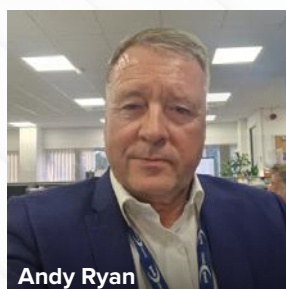
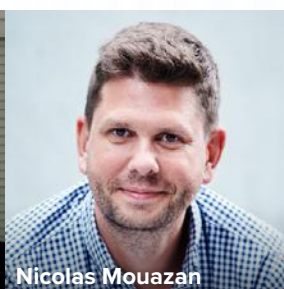
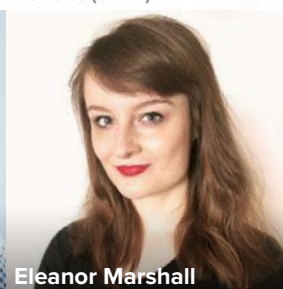
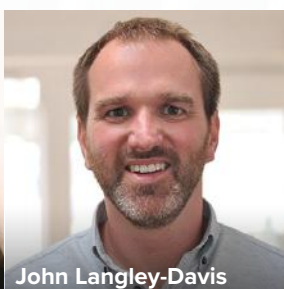
Host

Sam ClarkeFinance Director
The EV Cafe**Sameer Aggarwal**CEO & Founder
Revfin**Andy Ekinsmyth**Head of Transport & Network
Operations
West Sussex County Council**Brandon Anulewicz**Chief Revenue Officer (CRO)
Induct EV**Mete Coban**Cabinet Member for Climate
Change, Environment &
Transport
Hackney Council**Iain Davidson**Senior Product Manager
Wireless Logic

Host

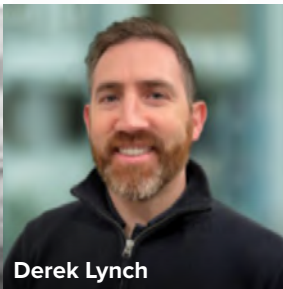
Alec PeacheyEditorial Director
Transport + Energy**Philip Butterworth-
Hayes**Editor
Urban Air Mobility News**Oliver Phillips**Chief Operating Officer
Qmerit

Host

Sherena HussainChief Operating Officer
FleetZero Inc**Suman Nambiar**Head of Consumer and
Data Policy
Office for Zero Emission
Vehicles (OZEV)**Charlotte Patch**Head of Electric Vehicle
Strategy
Ofgem**Andy Ryan**eMobility Segment Lead
Lucy Electric**Bill Murray**Founder
The London to Brighton,
Electric vehicle rally**Nicolas Mouazan**Head of Product
Osprey Charging Network**Eleanor Marshall**Transport Infrastructure
Knowledge Transfer Manager
Innovate UK (UKRI)**John Langley-Davis**Future Networks Manager
Lucy Electric



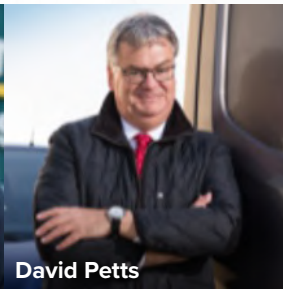
Rob Anderson
Principal Consultant – Transport Consulting
Mitie



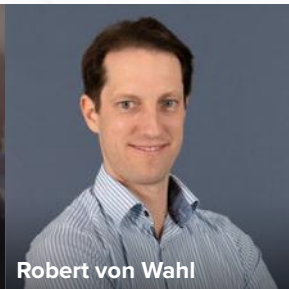
Derek Lynch
Manager – Vehicle Supply Chain
Holman



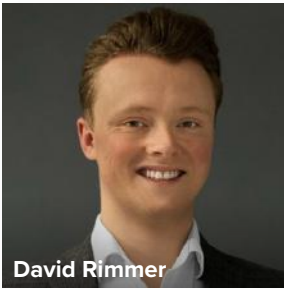
Keith Shorter
BU Vans & Trucks Director
Europcar Mobility Group, UK



David Petts
E Transit Product and EV Trials Manager
Ford of Europe



Robert von Wahl
Director of EV Charging Europe
Sungrow Europe



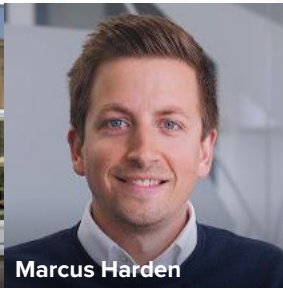
David Rimmer
Microgrid Business Leader UK&I
Schneider Electric



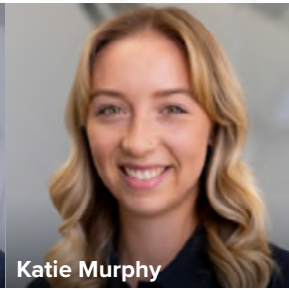
Mark Smith
Fleet Strategy and Net Carbon Zero Manager
London Fire Brigade



Charlotte Smith
Fleet Technical Officer
London Fire Brigade



Marcus Harden
Commercial Manager
Hemisphere Freight Services Ltd



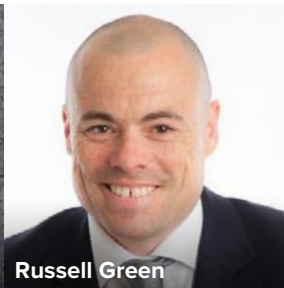
Katie Murphy
Sales Executive
Hemisphere Freight Services Ltd



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



Anna Grau
Europe EV Charging Lead
VISA



Russell Green
Head of Emerging Verticals - Pan EU
Elavon Merchant Services Ltd

Accessibility Partner



Motability

Motability is a national charity with the vision that no disabled person shall be disadvantaged due to poor access to transportation.

In addition to setting the strategic policies and direction of the Motability Scheme and overseeing its performance, Motability uses charitable funds to support beneficiaries with the cost of their transportation needs, and is constantly looking for and developing new solutions to meet the evolving mobility needs of disabled people beyond the Scheme.

Supporting Partners



Automotive Parts Manufacturers' Association

The Automotive Parts Manufacturers' Association (APMA) is Canada's national association representing OEM producers of parts, equipment, tools, supplies, advanced technology, and services for the worldwide automotive industry.

In 2018, automotive parts shipments were over \$35 Billion and the industry employment level was over 100,000 people.



Advanced Propulsion Centre UK

The Advanced Propulsion Centre (APC) collaborates with the UK government, the automotive industry and academia to accelerate the industrialisation of technologies, supporting the transition to deliver net-zero emission vehicles. Since its foundation in 2013, APC has funded 170 low-carbon projects involving 402 partners, working with companies of all sizes, and has helped to create or safeguard nearly 50,000 jobs in the UK. The technologies developed in these projects are projected to save over 288 million tonnes of CO₂, the equivalent of removing the lifetime emissions from 12 million cars.



New AutoMotive

New AutoMotive is an independent transport research organisation founded in 2020 with a mission to support the switch to electric vehicles.

We recognise that drivers are key to the transition to EVs and put them at the heart of everything we do. Our data-led research helps them understand innovations in EVs and assists governments, manufacturers and entrepreneurs in making the best decisions on their behalf.



SAE International

SAE International is a global association committed to being the ultimate knowledge source for the engineering profession. By uniting over 138,000 engineers and technical experts, we drive knowledge and expertise across a broad spectrum of industries. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering. We strive for a better world through the work of our philanthropic SAE Foundation, including programs like A World in Motion® and the Collegiate Design Series™



AVERE

AVERE is the only European association representing and advocating for electromobility on behalf of the industry, academia, and EV users at both EU and national levels. On top of advocacy, it provides members with a unique forum for exchanging knowledge, experience, and ideas on how to stimulate electromobility throughout Europe. Its Working Groups analyze the most important EV themes. We engage in European and international projects promoting sustainable transportation across the EU and often join other international initiatives to support electromobility.



ICLEI

ICLEI – Local Governments for Sustainability is a global network of more than 2500 local and regional governments committed to sustainable urban development. Active in 125+ countries, we influence sustainability policy and drive local action for low emission, nature-based, equitable, resilient and circular development.

We bring sustainability to a rapidly developing urban world.



Innovate UK

Innovate UK is part of UK Research and Innovation, a non-departmental public body, driving productivity and growth by supporting businesses to realise the potential of new technologies, develop ideas and make them a commercial success. Innovate UK provides connections and funds businesses and research collaborations in all economic sectors, value chains and UK regions to accelerate innovation.



AEVAC

The Spanish Association of the Connected Autonomous Vehicle (AEVAC) was born with the purpose of promoting the development and adoption of intelligent and autonomous mobility technology solutions that guarantee the full independence of all people, promoting the development of a technological ecosystem that generates intellectual property in Spain, and placing the consumer at the center of all proposals.



ChargeUp Europe

ChargeUp Europe is the voice of the EV charging industry, with over 30 members across the value chain, from hardware producers to charge point operators and mobility service providers. ChargeUp Europe is committed to delivering a seamless charging experience for EV drivers, incentivising investment and creating a consumer-centric, open market model for charging infrastructure in Europe. Our mission is to push for an infrastructure roll-out that starts from the consumer needs, make EV driving convenient across borders and so strive for an open-market model supported by open standards and protocols, and remove market barriers related to concessions, grids, data sharing and building codes.



Association of Fleet Professionals (AFP)

The Association of Fleet Professionals (AFP) is a not for profit body that supports, educates and trains the corporate fleet industry.

AFP is the collective voice of national fleet operators that strive to improve market conditions for everyone involved in running a corporate fleet in the UK. AFP elevate the standards within their industry, developing both the current and next generation of fleet leaders – whether you come from a Fleet, HR, Procurement or Finance background.



Institute of the Motor Industry

IMI's purpose is to provide, and continuously evolve, the means by which people working in the automotive sector can attain relevant professional competence and appropriate recognition.

PLATINUM SPONSORS



Ekoenergetyka

www.ekoenergetyka.com.pl

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. It has its own research and development center dedicated to electromobility. Over the decade, Ekoenergetyka has grown from 2 to over 700 employees and gained clients all over the world. It's already present in 30 countries from Brazil to Singapore.



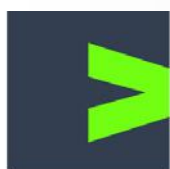
Lotus Flash Charge

www.lotuscars.com

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.

Positioning: Ingenious Charging Solutions

Vision: Ingenious charging transforming global mobility



OCU
Evolution



OCU Evolution

www.ocugroup.com

OCU Evolution is committed to making electromobility the new normal. We provide innovative charging solutions, installing, connecting and maintaining your assets. Partnering with us goes beyond your charging infrastructure; it accelerates your dedication to environmental, social and governance (ESG) goals. By embracing sustainable practices, you can unlock new opportunities and enhance convenience for people on the move.

With OCU Evolution, the future of electromobility isn't just in safe hands, it's in everyone's.

GOLD SPONSORS



Visa

www.visa.co.uk/visa-everywhere/innovation/electric-vehicle-charging.html

Visa is a world leader in digital payments, facilitating transactions between consumers, merchants, financial institutions and government entities across more than 200 countries and territories. Their mission is to connect the world through the most innovative, convenient, reliable and secure payments network, enabling individuals, businesses and economies to thrive.



Schneider Electric

www.se.com

Schneider's purpose is to empower all to make the most of our energy and resources, bridging progress and sustainability for all. We call this Life Is On.

Our mission is to be your digital partner for Sustainability and Efficiency.

We drive digital transformation by integrating world-leading process and energy technologies, end-point to cloud connecting products, controls, software and services, across the entire lifecycle, enabling integrated company management, for homes, buildings, data centers, infrastructure and industries.



L-Charge

www.l-charge.net

At L-Charge, we are driven by a resolute commitment to providing uninterrupted power solutions for electric fleets, no matter when or where they need it. We deeply understand the critical demands of your business, and this understanding fuels our continuous pursuit of excellence. We've harnessed over a decade of experience to craft pioneering solutions that redefine the electric charging landscape.



Sungrow

uk.sungrowpower.com

Sungrow Power Supply Co., Ltd. ("Sungrow") is the world's most bankable inverter brand, with over 340 GW installed worldwide as of December 2022. Founded in 1997 by University Professor Cao Renxian, Sungrow is a leader in the research and development of solar inverters with the largest dedicated R&D team in the industry and a broad product portfolio.



Autel

www.autel.com

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.

Autel proactively started the exploration and development of EV Charging solution in 2021, aiming to explore the sustainable development of better people, vehicles, technology, and new energy.



Alpitronic

www.hypercharger.it

Alpitronic Srl, based in Bolzano, is a fast-growing and innovative tech company founded in 2009 as a startup for the development of tronic systems.

In addition to development activities for the automotive sector with renowned customers such as BMW and Daimler, Alpitronic Srl has been engaged in the development, production and commercialization of scalable DC fast charging columns for electrical vehicles in the power range between 50 kW and 400 kW since 2017.



Lucy

www.lucyzodion.com

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).

Lucy Electric is a leader in secondary power distribution solutions with over a century of industry experience. Specialising in high-performance medium and low voltage switchgear for utility, eMobility, industrial and commercial applications, they provide intelligent connected solutions that enable the safe and reliable distribution of energy to homes and businesses worldwide.

SILVER SPONSORS



E.ON Energy Services

www.eonenergy.com

Take charge at home with an electric vehicle charger and plug in at home. Discover our chargers that not only look great but are smart, safe and a simple way to charge at home.

We'll manage your home charge point journey from start to finish and be on hand 24/7 if you have any questions when it's all installed – we are with you every step of the way. And for extra peace of mind your charger comes with a six-year warranty.



KEBA

www.keba.com

KEBA is an internationally electronics company with headquarters in Linz, Austria that has been offering innovative automation solutions since 1968. Since 2009 the know-how has been used for the development and production of charging infrastructure solutions for electromobility. KEBA Energy Automation is one of the top manufacturers of charging stations worldwide. Over 250,000 wallboxes have already been sold. In-house electronics development and manufacturing ensure the highest level of quality, maximum safety, reliability and sustainability.



AES Charge

aes-smart.co.uk

AES's Vision is to supply and install best in class carbon reducing technology for everyday life and empower people to take control of their low-carbon energy future, both in the home and on the road. Our engineers are trained in our in-house training centre this ensures all our engineers follow the highest safety and quality standards. We can provide an Electric Vehicle charger installation that is fully compliant in a single visit, reducing the impact on the customer and installing the highest capacity charger possible for the customer's specific installation.



XCHARGE

www.xcharge.com

XCHARGE is an innovative provider of DC/HPC charging infrastructure and industry-leading technologies such as B2G, load management and battery storage. From research and development to manufacturing and distribution, XCHARGE is committed to providing a future-proof and scalable solution to CPOs, energy companies, fleet operators and OEMs worldwide.



Crane Payment Innovations

www.cranepi.com

Working with industry experts in parking and payment alike, CPI delivers a comprehensive cashless, open payment solution for Electric Vehicle and Parking operators and Chargepoint manufacturers. We have everything you need for productivity and peace of mind. Whether you're a local independent or a large multinational, CPI solutions enhance your customer experience, reduce labor costs and increase throughput.



Puredrive Energy

www.puredrive-energy.co.uk

To supply products and services to the market that significantly reduce the homeowners bill and carbon footprint.

"Protect your planet, property and pocket"

Products to be manufactured with the highest quality standards that enables trust to be developed between us, our customers and partners.



Gilbarco Veeder-Root

www.gilbarco.com/us

Gilbarco Veeder-Root empowers global mobility through energy retail, specialising in commercial charging and fueling operations, offering the broadest range of integrated solutions — from the charging station and the forecourt to the convenience store and head office.

For more than 150 years, Gilbarco-Veeder Root has earned the trust of its customers by providing long-term partnerships, uncompromising support, and proven reliability..



Chargebyte

www.chargebyte.com

We are a leading solution provider for the link of sustainable e-mobility and energy.

Our team is highly specialized - with more than 10 years of experience in powerline communication, our development team offers a wide range of expertise in all aspects of charging communication. We actively work in various powerline associations, such as CharIN, OCA (Open Charge Alliance) or BEM.



Electric Miles

www.electricmiles.com

Electric Miles is a SaaS charge management platform which includes smart charge services for asset owners and remote charger support for manufacturers and for installers an easy installation and commissioning app. EV drivers are able to save money and lower their carbon footprint through reliable smart charging. We generate revenue for charge point operators through our Demand Response Platform allowing chargers to seamlessly participate in National Grid and DSO schemes to help protect the grid.



Intramco Europe B.V.

www.intramco.com

Intramco is a leading Dutch company that produces EV charging cables (both AC and DC) and components for charging stations.

Established in 1994, Intramco has decades of experience in producing high-quality products for car manufacturers and producers of EV charging stations across Europe and beyond. With a product range that enables customers to achieve their growth ambitions through reliable and innovative solutions, Intramco adheres to the highest international standards such as IATF and UL.



Zhejiang Benyi New Energy Co. Ltd.

www.evbenyi.com

BENY New Energy is a global solar supply chain partner providing EV chargers and more, offering clean energy solutions for homes.



Aktrion Group

www.aktrion.com

We offer expertise and experience in HV/EV engineering,

Our Engineers and Technicians are experienced professionals in our service scope covering EV Wiring Replacement, EV Charging Mechanism Replacement, Battery Replacement, Battery Array Repair, Battery Storage, Full EV Overhaul and more.



Metergram

www.metergram.com

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.

We are system integrators and software developers with proven expertise and experience in the EV Charging industry. We empower you to deliver exceptional value to your business and help you avoid all the practical pitfalls and caveats of real-world implementations.



Trinity Touch

www.trinitytouch.com

Trinity Touch is based in the United Kingdom. We carry out our UK sales from our warehouse / logistics centre located in the town of Corby. With many partnerships across Europe we service those from the UK as well. Trinity Touch has its manufacturing plants in the Indian subcontinent. We have a growing sales force and high level of stock to serve our customers in a proficient manner.

Trinity Touch owns its manufacturing of its high quality products in India.



REN

www.ren.pt

REN – Redes Energéticas Nacionais is the company responsible for the transmission of very-high voltage electricity and gas, the overall technical management of the Electricity System and of the Natural Gas System, as well as for the reception, storage, and regasification of Liquefied Natural Gas and for the underground storage of natural gas



Wireless Logic

www.wirelesslogic.com

Wireless Logic – IoT connectivity for any device, anywhere

Wireless Logic is a leading global IoT connectivity platform provider that simplifies and automates IoT management for any device, anywhere. With more than 10 million IoT subscriptions active in 165 countries and direct partnerships with 50 mobile networks, Wireless Logic provides reach into more than 750 networks across the globe and delivers value throughout the IoT connectivity chain.



Arena, a PTC Business

www.arenasolutions.com

Arena's product lifecycle management (PLM) solution helps EV manufacturers get products to market faster. Arena PLM centralises all product data and processes, providing a single platform for collaboration between engineering, operations, and supply chain partners to accelerate new product development and introduction.



Qmerit

www.qmerit.com

Qmerit entered the UK Electrification sector with over 25 years' experience of managing a certified electrical contractor network at scale.

The Qmerit unique distributed workforce management platform delivers programmes mapped to your business objectives, improving organisational performance and minimises management intervention.



EVbee

www.evbee.com

EVbee is an EV charging provider that supplies businesses and EV owners with simple, innovative charging solutions. Whether charging in public, at home or on-the-go, EVbee products are designed with versatility and real-world scenarios in mind. Originating in China, our team now has bases across Europe including in The Netherlands, Germany, Norway and Spain.



Gresgying

www.gresgying.global

Gresgying Digital Technology Co., Ltd. (stock code 600212) is committed to becoming the world's leading integrated digital energy ecological service provider. Provide human beings with free, safe, and green energy services through technological innovation. We are dedicated to the R&D, production, sales, and services of EV charging station products, energy storage systems, micro-grid systems, and energy management systems.



CTEK

www.ctek.com

Established in Dalarna, Sweden, CTEK is the leading global brand in battery charging solutions, most specifically vehicle charging. CTEK offers products ranging from 12V and 24V battery chargers to charging solutions for electrical vehicles. CTEK's E-mobility solutions range from individual EV chargers to larger corporate and commercial installations with multiple charging stations, that require load balancing and integrate seamlessly with monitoring and payment equipment.



InductEV

www.inductev.com

InductEV (formerly Momentum Dynamics) is revolutionizing how electric commercial fleet vehicles charge their batteries. With its proprietary solution now deployed in 20+ locations worldwide and nearly 50 patents issued or in process, the King of Prussia, PA-based company is the recognized global leader in high-power, high-speed wireless EV charging. InductEV's solution lowers commercial fleet owners' and operators' total carbon footprint and capital and ongoing operational costs.



Zest

www.zest.uk.com

Zest is a highly accredited end-to-end EV charge point operator delivering market leading quality and customer experience.

Backed 100% by the government sponsored £420m Charging Infrastructure Investment Fund (CIIF), Zest partners with commercial landowners, brands and communities to improve public access by building an inclusive charging network across the UK.



INVT Electric Vehicle Drive Technology

www.invt-ev.com.cn

INVT Electric Vehicle Drive Technology (Shenzhen) Co., Ltd, established in 2014, is a national high-tech enterprise focusing on the research and development, production, sales and service of new energy vehicle power products and solutions. After years of rapid development, INVT E-mobility has now formed a diversified business system with motor controller, vehicle on-board electrical power supply and electric vehicle charger technology as the core, providing multi-scenario solutions for global customers.



Premier cables

www.premiercables.com

Premier cables provides a full range of cable solutions to companies and OEMs in the UK and Europe. Premier operates with the highest standards in professionalism, reliability, quality and technical expertise. Drawing on our partnerships with automotive wire, cable, and wire management suppliers as well as adding exclusive partnerships with the world's leading providers of electric vehicle high voltage cables, we provide comprehensive supply and logistics solutions for manufacturers and subsidiaries in the rapidly developing EV and hybrid vehicle industry.

BRONZE SPONSORS



VerdeMobility

www.verdemobility.com

VerdeMobility is a leading EV charging solution provider. VerdeMobility provides easy-to-integrate EV charging solutions that are designed to suit all types of technical and business requirements and use cases. With years of backing in R&D, we have developed an end-to-end ecosystem of smart EV charging solutions positioning VerdeMobility as a premier EV company providing exceptional value to partners and customers world-wide



Solsta

www.solsta.co.uk

Solsta (part of Solid State plc), is focused on delivering solutions for the electronics OEM community. Our EV charging solutions include those for embedded processing and computing, connectivity, power and control, design services and display technologies. We represent and support leading edge suppliers who manufacture semiconductors, related electronic components and modules. At our core we are all collaborators, through understanding our products in depth and providing outstanding levels of commercial and technical support we enable our customer to meet their goals.



Cementex

www.cementexusa.com

Cementex has successfully built a brand that prides itself in manufacturing, providing and ensuring the best tools and equipment in electrical safety across the US and Internationally. Safety is our biggest priority. Now, we're heading to the UK.

As always, we use materials and fabrics that we have 100% trust in. That's what sets us aside from our competitors. We know that we are the market leaders in electrical safety.



Elbagate

www.elbagate.com

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 from 7kw up to the latest charger rated at 1000kw. The power connection point (tap-off unit) can be fitted with a standard isolator to a unit that is fully protected by a MCCB or RCD with MID metering.



Versinetic

www.versinetic.com

Versinetic is the EV charging division of multi-award-winning electronics design consultancy ByteSnap Design.

Versinetic works with companies to accelerate time to market by rapidly developing their next-generation electric vehicle charging products. Our engineers have years of experience designing charging systems stretching back to the 2012 London Olympics.



Verve Connect

www.verveconnect.co.uk

Verve Connect is a UK company with its headquarters in London. Our executive team are based in the UK and China, enabling the synchronised management of product planning, sales and care in the UK/EU and its engineering development, production facilities in the far-east. Our sustainability portfolio is marketed under "V-Go" brand for EV charging and power storage solutions. Our "IMO" brand is used for connectivity portfolio, which is well established with over two million units sold in the UK since 2016.



NAL

www.nal.ltd.uk/ev-charging

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. Since then, our range of products has grown and developed to simplify and reduce installation and maintenance costs involved in Traffic Signals, Street Lighting, Signage, Street Furniture, Motorway and EV Installations.



Hemisphere Freight

www.hemisphere-freight.com

Since 1989 Hemisphere Freight have specialised in providing global supply chain solutions with the aim of being able to handle every aspect of our clients' cargo needs via our expert in-house teams, from start to finish, regardless of point of origin or destination.

As an all-encompassing global logistics provider, we have grown to be one of the largest independent UK providers of logistics solutions across Europe, Asia, North America, South America, Africa and Australasia.



Proteus Switchgear

www.proteusswitchgear.com

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, our EV distribution units can be tailored to meet your exact requirements, ensuring maximum safety for your installation. We offer a selection of standard or bespoke switchgear products, incorporating short circuit, overcurrent, earth leakage and matte O-PEN® fault detection technology and are available from 1 way to 16 way TP&N as standard, suitable for a wide range of EV chargers.



EN Plus EV Charging

www.enplus.uk

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 backgrounds such as SMA, Eaton and Emerson. Rich in R&D experience in the new energy sector, EN+ owns more than 60 patents and has 97 employees working in R&D.



Planet

www.weareplanet.com

Say goodbye to EV charging anxiety with Planet's reliable payments solution. In a world where convenience is king, Planet's unattended payment solution stands at the forefront, offering EV car owners an intuitive and frictionless purchasing experience. Tailored for the modern driver, our technology melds impeccable design with sophisticated tech advancements to streamline every transaction.



Hellonext

www.hellonext.world



Hexagon

www.hexagon.com

Hexagon's Manufacturing Intelligence division empowers makers to innovate and create without limit. Our solutions support optimisation throughout the product lifecycle, freeing creators to make better products in new innovative ways, benefitting people and planet.

Bringing together the physical and digital worlds through hardware and software, we give makers the freedom to ideate, explore, get it right first time, and to scale production.



Leap24

www.leap24.co.uk

At Leap24 we believe that clean mobility should be available to everyone. We believe that entrepreneurs can only successfully make the transition to electric driving for vans and trucks if the continuity of their business is guaranteed.

Our ambition is that Leap24 will provide the basic network for this in the whole of North-West Europe in the future, with easily accessible and spacious charging stations on business parks



Nayax Energy

www.nayax.com

EV Meter develops smart electric vehicle charging stations for both residential and commercial markets. We offer reliable, technologically advanced products that give EV drivers an excellent charging experience. EV Meter also developed EV Meter Core, a robust cloud-based EV charging management suite. EV Meter was developed by Nayax in 2015 in order to encourage EV adoption and to provide an accessible and seamless EV charging experience for EV drivers around the world.



Megger

uk.megger.com

Megger will be exhibiting at the London EV Show 2023 and showcasing the Low Voltage Installation range including the brand new MFT-X1 that is compatible with the EVCA210 Electric Vehicle Charge-Point Adaptor. The EVCA210 is the compact, easy-to-use adapter designed to perform all the functions required by the electrical contractor to fully test Mode 3 AC Electric Vehicle Charge-points. c



Moneypenny

www.moneypenny.com/uk

As the automotive industry's #1 provider, hundreds of businesses like yours rely on Moneypenny's Telephone Answering, Live Chat and Outbound Calling services to enhance customer experience and ensure every new enquiry is captured. We give you dedicated receptionists from our specialist automotive team who get to know you, your customers and how you run your business. Superpowered by our leading-edge technology and integrated with your software favourites – including Microsoft Teams - they look after your calls and chats all of the time, or just when you need an extra pair of hands.



Kane Engineering

www.evopillar.com

Kane Engineering, with over fifty years' experience in the design and manufacture of low voltage electrical switchboards and in response to market demands to rapidly develop and deploy quality LV switchgear for Electric vehicle charging infrastructure – presents the EvoPillar™ switchgear solution.

Drawing on our unrivalled expertise in this sector, Kane have developed a range of indoor switchboards and outdoor feeder pillars tailored to the power distribution requirements of the EV charging industry.



Electrofit

www.electrofit.com

Electrofit's vision is to be able to supply high quality Vehicle Manufacturer's electric powertrain components for your electric vehicle conversion. The proven integration expertise of Advanced Electronics & Logistics Ltd's Powertrain Solutions division, combined with vehicle manufacturer-approved parts, allows Electrofit to provide a unique electric vehicle solution for this fledgling market.



Camdenboss

www.camdenboss.com

A market leader of standard off-the-shelf Injection Moulded enclosures, flat sheet plastic fabricated enclosures and electromechanical components with over 50 years of experience in the industry. Our full in-house capabilities allow us to service our customers from the product selection stage, right up to modification. For the London EV show, CamdenBoss will be showcasing their fabricated EV enclosure solutions, manufactured from flat sheet plastic, designed to fit your exact requirements.



BigChange

www.bigchange.com

BigChange is the all-in-one Job Management System that's helping EV charging companies across the UK to win more work, take control of their operations and deliver winning customer experiences. Bringing customer relationship management (CRM), job scheduling, live tracking, mobile app, job finance and business intelligence into one simple to use and easy to integrate platform, BigChange liberates you from inefficient paper-based processes and the complexity of multiple different technology systems that hold your business back.



TI Fluid Systems

www.tifluidsystems.com

TI Fluid Systems is a global innovator of thermal and fluid systems solutions for the full range of current and developing vehicle architectures. Serving all major automotive manufacturers, with more than 100 years of automotive supply experience; TI Fluid Systems operates across 28 countries with a commitment to improving efficiency, performance and sustainability worldwide.



ev.energy

www.ev.energy

ev.energy's mission is simple: to make EVcharging easier, greener, and cheaper. Our software intelligently manages EVcharging on behalf of utilities for 100,000 drivers worldwide. Operating in theUS, UK, Europe and Australia, ev.energy offers a software platform that directly manages charging with a growing list of home chargers and vehicles.



Star Charge

www.starcharge.com

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. Our software products include cloud platforms, smartphone applications, and smart energy management systems



Designability

accessibleevcharging.designability.org.uk

Freely available open-source design guidance for the EV charging industry to ensure the public charging infrastructure is accessible to all. Designability is a national charity that enables disabled people to live with greater independence. They have been working in partnership with Motability, the national disability charity, on research and user engagement with disabled people, to inform the freely available design guidance for manufacturers, installers, COPs, providers and site owners, of public EV charge point infrastructure, to ensure accessibility for all users.



LCTC

www.lctc-group.com

Linkcharging Technology Company Limited (LCTC) is a global leading EV charger manufacturer, providing OEM/ODM services for automakers, house developers, and many new energy companies. With abundant product development experience and advanced manufacturing, LCTC is able to provide clients with industry-leading solutions, state-of-the-art products and profitable business opportunities.



EVage Motors

www.evagemotors.com

We are a tech driven, innovations led, purpose powered, new-age electric mobility solutions company. We exist to create intelligent, practical, versatile, future-proof, and sustainable mobility solutions around people and businesses. EVage was established in the year 2014 with a vision to reimagine and transform mobility through evolving technologies.



Turbo Power Systems

www.turbopowersystems.com

Established in 1986, Turbo Power Systems (TPS) is a leading designer and manufacturer of power conversion technologies supplying customers in the transport, energy and industrial sectors. We provide intelligent energy solutions for a smarter tomorrow. Supporting energy efficiency and the transition to a decarbonised economy our systems include auxiliary power supplies for rail, high-speed electrical machines for waste treatment and energy recovery, and distributed energy networks incorporating Ultra Rapid EV charging.



Dynamon

www.dynamon.co.uk

Dynamon originated from Southampton University, following its work with Team GB to maximise its performance at the Olympic Games in 2012. We wanted to help logistics companies be more efficient by saving fuel and reducing Co2 emissions. Dynamon is the first-choice data-driven software solutions provider for fleet operators. It is on a mission to make the transition to EVs simple, cost effective and profitable.



Scheidt & Bachmann

www.scheidt-bachmann.de

Scheidt & Bachmann is one of the world market leaders in innovative system solutions for mobile living. With our products, we support numerous transport systems and thus keep millions of people on the move worldwide. We encounter digital solutions from Scheidt & Bachmann almost every day: in the car park, at the petrol station, in local public transport or when travelling by train.



IES Synergy

www.ies-synergy.com

IES has been at the cutting edge of the market for advanced electric vehicle charging solutions since 1992. Gambling on innovation is behind this success, combined with extensive expertise in converting high-frequency power and a strong international focus.



Daloop

www.daloop.io

Daloop offers a complete SaaS solution for managing the complexity of eMobility businesses and services. From managing EV charge point infrastructure, to the vehicles and people that access it, Daloop's platform gives businesses the tools they need to scale secure solutions in a dynamic environment.



Lewden

www.lewden.com

With over 200 years of industrial excellence and strong values at the heart of what we do, Lewden Ltd., in association with Palazzoli Group, is recognised as a supplier of easily installed, durable, reliable and smart electrical power distribution and lighting solutions for industrial, commercial and domestic applications. Our long heritage, strong established business, and our commitment to customer and end user support means we are trusted for our reliable designs and product durability.



Exicom Tele-Systems

www.exicom-ps.com

Exicom Power Systems develops industry-leading EV charging solutions for homes, workplaces, and public spaces. Since our founding in 1994, we've deployed more than 50,000 AC and DC chargers across India and Southeast Asia and become Market leaders in both the markets, and we take pride in our chargers' ability to work in the harshest environmental and electrical conditions. Our aim is to fully integrate innovative EV charging solutions into modern daily life.



FreeWire Technologies

www.freewiretech.com

Battery-integrated ultrafast DC charging solutions that free customers from the limitations of the electric grid. Where power availability, cost of upgrade and length of time to upgrade is an issue...FreeWire Boost Charge is the solution. Come and visit the FreeWire team on stand B42 for more information.



XPEL

www.xpel.com

With everything we do, we put quality and our reputation at the forefront and have done so since 1997. Our world-wide installer network is driven by the most competent and well-trained technicians available. The products we offer are meticulously tested and proven to perform under the harshest conditions around while maintaining the best possible appearance.



TVR Instruments Ltd

www.tvri.co.uk

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. They also manufacture Residual Direct Current monitoring module (RDC-M - Module) Compliant with IEC62995 & IEC 61851-1 for use in charging pillars and pods.



Emtez

www.empteezy.co.uk

Emtez is a globally recognised manufacturer and supplier of safety and storage solutions for working environments within the industrial, commercial, military, and education sectors.

Everything we do focuses on eradicating risk: to your people, to your products, and to the local environment. But safety isn't one-size-fits-all. Our engineers can redesign any of our standard storage solutions as required, working closely with you to deliver fit-for-purpose products that meet your precise needs.



TomTom

www.tomtom.com

Billions of data points. Millions of sources. Hundreds of communities. We are the mapmaker bringing it all together to build the world's smartest map. We provide location data and technology to drivers, carmakers, businesses and developers. Our application-ready maps, routing, real-time traffic, APIs and SDKs enable the dreamers and doers to shape the future of mobility. Headquartered in Amsterdam with 4,000 employees around the globe, TomTom has been helping people find their way in the world for over 30 years.



Vodafone | Pairpoint

www.linkedin.com/company/pairpoint

The world is moving toward more autonomous transactions between connected devices, systems, and people and the greater services and payments ecosystems around them. Pairpoint's flagship software platform acts as middleware, delivering secure, fast, low-friction transactions for connected Things. We are unlocking new sources of economic value across industries – from mobility to logistics and beyond -revolutionizing the Internet of Things into a new Economy of Things.



Metric

www.metricgroup.co.uk

Established in 1878, Metric have been in the parking and payments sector for 50 Years, continuing to innovate to this day.

Metric was the first company to develop a multi space payment meter (Pay and Display) and provide card payments to customers.



Wenzhou Xinch International Trade Co. Ltd

www.chinasuntree.com

Suntree founded in 2007, which is a high-tech and specialized new enterprise integrating research and development, production, sales, operation and service. The headquarter in Yueqing, Wenzhou city. The total area of our factory is around 6000 m2, and there are around 500 workers. During 10 years, Suntree has won 100+ patents, including 10 invention patents, some of our products have approved with TUV, CE, CB, UKCA and we are applying UL now.



EV Connectors

www.evconnectors.com

EV Connectors brings a decade of experience. Founded in 2012, we were the first online store for charging solutions, including cables, wallboxes and accessories to suit electric motorbikes, cars and commercial vehicles. We've become a trusted supplier for mission-critical fleets, with long-standing relationships across wide variety of customers



Reece Safety Products

www.reece-safety.co.uk

Reece Safety has been supplying Lockout / Tagout for over 20 years and we pride ourselves on providing expert advice and great service.

For years, Reece Safety has been synonymous with top-tier electrical safety equipment, catering to waste companies, utility companies, manufacturing sectors, aggregate companies, contractors as well as the reseller sector.

As the automotive landscape evolves into the Electric and Hybrid Vehicle (EHV) market, we bring our established reputation for reliability to provide comprehensive safety solutions to this market.



ONOMOTION GmbH

www.onomotion.com

ONOMOTION is an e-cargobike manufacturer based in Berlin. Their goal is to improve quality of life in cities by rethinking urban logistics.

They offer a solution to the last mile problem by combining micromobility, containerisation and physical internet with their uniquely efficient and sustainable electric cargo bike.

TEA / COFFEE SPONSOR



TI Fluid Systems

www.tifluidsystems.com

TI Fluid Systems is a global innovator of thermal and fluid systems solutions for the full range of current and developing vehicle architectures. Serving all major automotive manufacturers, with more than 100 years of automotive supply experience; TI Fluid Systems operates across 28 countries with a commitment to improving efficiency, performance and sustainability worldwide.

#LEVS23 Exhibitors

 Tesla tesla.com	 NMI nmi.com
 Sichuan Injet New Energy Co., Ltd. injetenergy.com	 Ford ford.co.uk/shop/research/hybrid-electric
 BSI bsigroup.com/en-GB/our-services/product-certification/industry-sector-schemes	 Guangdong Posung New Energy Technology Co. Ltd posung.net/index.html
 Evec evec.co.uk	 Tofco tofco.co.uk
 EVBox evbox.com/en	 PLP ev.plp.com
 Hedin Automotive London hedinautomotive.co.uk	 Hemisphere West Europe hweurope.com
 Wieland Electric wieland-electric.com/en	 The Electric Revolution Skills Hub slideshare.net/KTNUK/driving-the-electric-revolution-pemd-skills-hub
 Wurth Electronics wuerth.com	 WEG weg.net/institutional/NL/en
 Nanjing Wissenergy Technology wissenergy.com	 EV Bays evbays.co.uk
 Jiangsu CEBEA New energy technology cebea.org	 Altran Magnetics altranmagnetics.com
 Fujian Leisheng Energy Technology Co. Ltd leisn.cn	 Quarch Technology quarch.com
 Payter payter.com	 Voltpo betatransformer.com

 OTTOMOTIVE ottomotive.tech	 Blink Charging blinkcharging.co.uk
 EV Warehouse e-v-warehouse.com	 Bender bender-uk.com
 evpzee evpzee.co.uk	 Charles Endirect Ltd charlesendirect.com
 e.park Solutions eparksolutions.co.uk	 Volker Smart Technologies volkersmarttech.co.uk
 EV Tower ev-tower.co.uk	 Yunex Traffic uk.yunextraffic.com/evci
 Fuuse fuuse.io	 EV Blocks evblocks.com
 Heathrow LDV Ltd. heathrowvancentre.com	 iPRO Solutions iprosolutions.co.uk
 City Scoot cityscoot.company	 ejoin ejoin.eu
 Albright International albrightinternational.com	 Woltio woltio.com
 Evotrack evotrack.co.uk	 JPL EV steviechargers.com
 Formula Space Ltd formula-space.com	 Sitetracker sitetracker.com
 Nwave nwave.io/solutions/ev-charging	 Influx Technology EV influxtechnology.com
 Elinta Charge elintacharge.com	 Allports Group allportsgroup.co.uk
 Chengdu AEFA Electronic Technology Co. Ltd. iepha.com	 Power Electronics power-electronics.com/en

 Future Power Solutions futurepowersolutions.uk/services	 UEP Switchgear Ltd uep.uk.com/EVinfrastructure
 Hankook hankooktire.com	 Trinseo trinseo.com
 Itron itron.com	 Enegic enegic.com
 Eberspächer eberspaecher.com/en	 Addax Motors addaxmotors.com
 MAKE MY DAY makemydayapp.com	 Schaltbau schaltbau.com/en
 Neware neware.com.cn	 Mobile Mark mobilemark.com
 Meidesen Automobile Technology meidesenca.com	 Eversure Infinity eversurecharged.com
 Egrow New Energy Technology (Foshan) Co., Ltd. egrow.cc	 Zhongshan Guoguang New Energy Technology Co., Ltd. londonevshow.com/exhibition/companies
 Dongguan Yongsheng Cables Technology ys-cables.com	 TonHe Technology tonhetechnology.com
 Charge Gully chargegully.com	 Donite Plastics donite.com
 BrioESS brioess.com	 Solutions30 solutions30.co.uk
 Trade Remedies Authority (TRA) gov.uk/government/organisations/trade-remedies-authority	 Clenergy EV clenergy-ev.com
 Landis+Gyr landisgyr.eu/solution/ev-technology	 GPS Tuner Systems gpstuner.com
 Emnify emnify.com	 Fusiontek fusiontek.co.uk

 Envico Engineering envicoengineering.com	 ECS Industrial Computer Co., Ltd ecsipc.com
 Workhorse workhorse.com	 Europcar europcar.co.uk/en-gb/p/business/fleet-services
 HeyCharge heycharge.com	 Craig & Derricott londonevshow.com/exhibition/companies
 Daf trucks daf.com/en	 JLC EV jlcev.com
 Group 1 automotive group1auto.co.uk	 Activa Contracts activacontracts.co.uk
 Alpha Micro alphamicro.net	 Fixico fixico.com
 Alpha electric vehicles evbyalpha.com	 Olson EV olsonev.co.uk
 KBR Project Solutions kbr.com/en	 EVPzee evpzee.co.uk
 Motion Control Products motioncontrolproducts.com	 CCV GmbH ccv.eu
 Bright.Green bright.green	 Modern Woman modernwoman.co
 EZOO ezoo.uk	 Karsan karsan.com/en
 Spott spott.eco	 SmartLeaven Technologies
 Eleet-EV eleet-ev.com	 Lapp lappgroup.co.uk
 Electric Powertrain electric-powertrain.co.uk	 Go Pluggable gopluggable.com

 Jemca Toyota Jemca Toyota	 NIRA Dynamics niradynamics.se
 BEDEO bedeo.tech	 Xepics xepics.com
 Lowton Infrastructure Group commhoist.co.uk/introducing-lig	 Geospatial geospatial-insight.com
 chargeNET UK	 Gul-e gul-e.co.uk
 Flexibility Flexibility.no	 Subaru BETTER where it MATTERS
 Euro Metrics metricseurope.com	 Compleo Charging Solutions UK compleocharging.co.uk
 Matt-E matt-e.co.uk	 Pendragon Vehicle Management pendragonvehiclemanagement.co.uk
 Advanced Propulsion Centre apcuk.co.uk	 Zeta
 Alpha Micro Power Sytems	 ENABLE Enable Renewables enable-team.com
 Direct line group directlinegroup.co.uk	 The woodland trust working4wildlife.org
 PCP Europe pcp-europe.co.uk	Xiamen Joint Tech Co. Ltd
 SaferCV shouldersink.co.uk	 Heat Scheme heatscheme.co.uk
 Top Gear topgear.co.uk	 JCW Engineering Solutions evchargerpost.com EVCAP
 FUSO Trucks GB fuso-trucks.co.uk	Hobaca

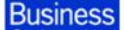
 EV Cafe' evcafe.org	 SAE INTERNATIONAL
 Places for London, the TfL Property	 DevTank Ltd www.devtank.co.uk

Media Partners



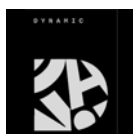
#LEVS23 Participants







YUNEX
TRAFFIC



TELE2

INTERNET OF THINGS

SITETRACKER

COMPLEO

IDE

SEAK

FleetLogistics

AMC

We simply connect

Autotech

OTOMOTIVZ

LINKED CHARGE

Quartix

Real-Time Vehicle Tracking

CCU

CANDENBOS

:hager

E200

ELECTRIC 200

HELIXNEXT

MUBADALA

invest northeast england

mcia

Exhibitors Voice

FIBOX

Enclosing innovations

ADVANCED PROPOSITION CENTRE UK

VAN CENTRE

Norwegian Ministry of Transport

Verbund

E-MOBILITY ENGINEERING

Julabo

The Temperature Controls Company

metric

TRANSPORT +ENERGY

Uniting the two sectors

BOSSARD

Proven Productivity

MONTA

swarco

VEGIS

Veriteer.

iNetic

POWERING YOUR PRODUCTS

PNDC

ASSET FINANCE LIMITED

BVRLA

brown+jacobson

DRIVING

FairCharge

EKO ENERGETIKA

discoverev

THE FUTURE OF MOTORS

eFuel alliance

HAREDATA ELECTRONICS

Quarch

TRANSPORT +ENERGY

Uniting the sectors

IMI

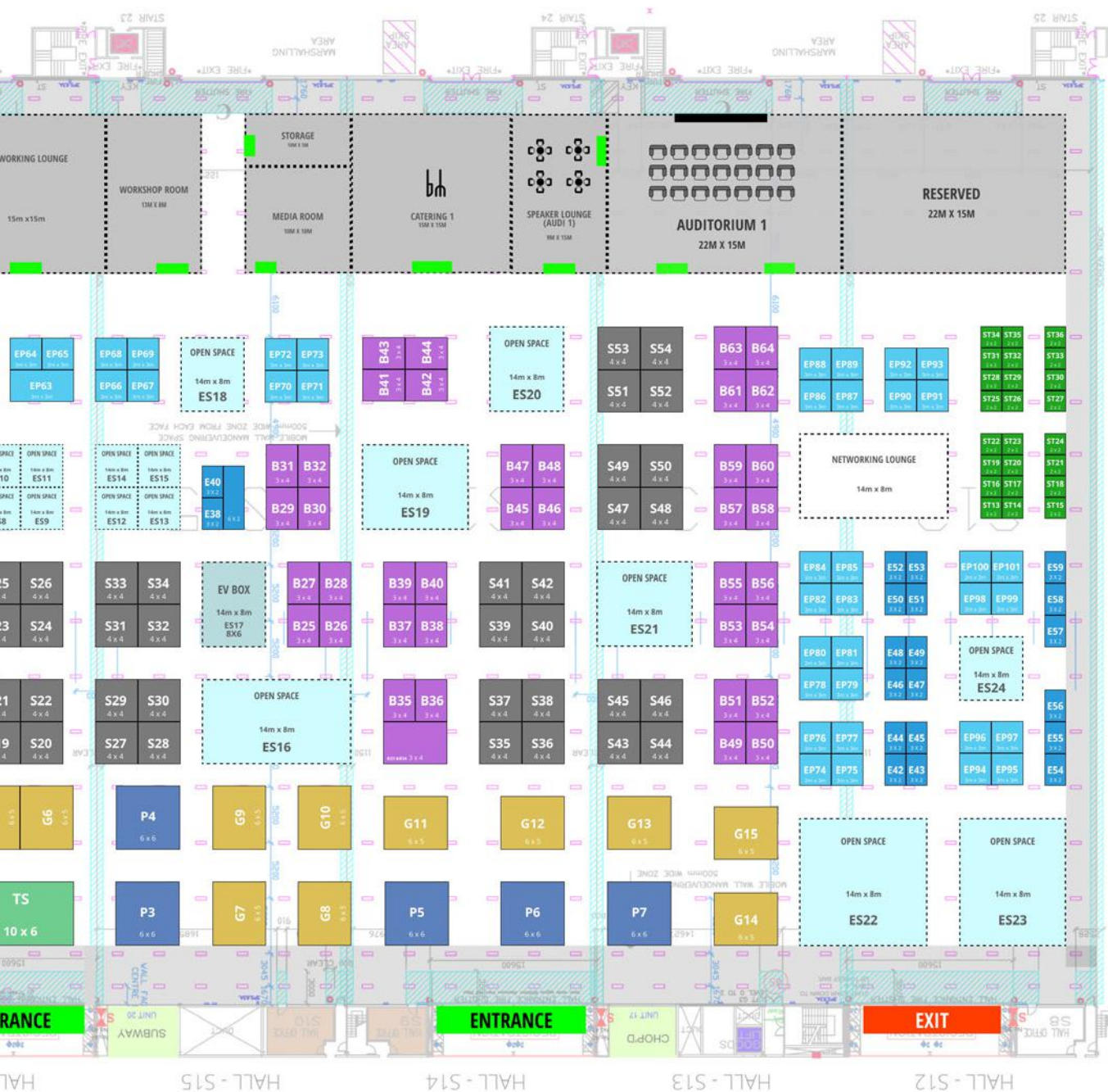
INSTITUTE OF THE MOTOR INDUSTRY







 ExCeL London



ORGANISER PROFILE



VALIANT
Business Media

Established in 2009, we are a UK based organisation providing a wide range of services in diversified market domains to a global client base across the developed and emerging geographies. We provide bespoke consulting, events, training, IT and marketing services that help our clients capture promising opportunities, address critical challenges and improve their overall competitive position in the global market.

Headquartered in London, we have a global presence with a representative office in Birmingham and representation across the Middle East, Asia, Africa and the Americas. With a business presence of more than a decade, we are recognised for our comprehensive portfolio of services and have successfully collaborated with Governments, NGO's and a multitude of organisations from MNCs to SMEs with an aim to deliver pragmatic and indelible results.

For more than a decade we have organised international events including Training Masterclasses, Conferences & Exhibitions in global cities - London, Houston, Delhi, Khartoum, Lisbon, Marrakech, Perth, Mumbai, Georgetown, Dublin & Paris. Our shows enjoy an unparalleled reputation as the optimal trading platforms for global & regional companies, service & technology providers that bring together a pool of business leaders, policymakers & thought leaders from different corners of the world.

OUR OFFICE LOCATIONS



EUROPE
London
United Kingdom



ASIA PACIFIC
Delhi
India



MENA
Ras al Khaimah
United Arab Emirates

26 - 28 November 2024
ExCeL London

Move Into **The Future**
londonevshow.com

The London EV Show 2024 Is Going To Be

BIGGER



Expected
Numbers

15,000+
Business
Attendees

350+
Exhibitors

180+
Speakers

18,000m²
Space



Book Now and Secure
Huge Discounts!

Unlimited Business and Networking Opportunities Await You At The
UK's Biggest EV Expo & Conference.

Scan to Register for #LEVS24

