



DHL powers up its offering for electric vehicle logistics

- **Rising sales of electric vehicles (EV) increase demand for battery logistics**
- **New DHL EV TV initiative seeks to help customers prepare for the change in automotive logistics**
- **DHL offers top-tier knowhow and expertise when it comes to EV supply chains**
- **Deutsche Post DHL Group will invest EUR 7 billion in climate-neutral logistics by 2030 as part of its Sustainability Roadmap**

Bonn, November 16, 2021 – Responding to the increasing business and public demand for information about electric vehicles, Deutsche Post DHL Group, the world’s leading logistics company, launched its DHL EV TV initiative. The series will comprise of 12 main programs supported by webinars and podcasts and underlines the Group’s significant expertise in battery logistics, not least demonstrated by the development of the StreetScooter and its Formula E engagement. The material will be made available on a newly established [DHL EV TV hub](#) as well as a range of social media channels. By sharing insights and research, the experts of DHL Team EV help prepare for the quantum change in production and transportation that new technology will bring. The initiative is part of DHL’s commitment to strengthen its portfolio dedicated to EV logistics and in line with Deutsche Post DHL Group’s increased pace to decarbonize the company. To this end, the Group is investing a total of EUR 7 billion over the next ten years in measures to reduce its CO₂ emissions, which includes the expansion of its zero-emission e-vehicle fleet, among other things.

“The auto-mobility industry is currently undergoing drastic changes. With increasing demand for electric vehicles, as well as the convergence between engineering and modern technology, logistics companies must also adapt their offerings. With our EV TV program, we are able to give our customers a better understanding of the industry and our solutions,” says Fathi Tlatli, President Global Auto-Mobility, DHL Customer Solutions & Innovation. “We are not just a service provider, but a reliable partner with strong expertise that address the logistics challenges of today and tomorrow - and offers innovative solutions along the entire supply chain.”

Deutsche Post DHL Group combines well-developed expertise with regards to the storage of EV batteries, as well as transporting them via air, ocean and road freight. With insight and experience in all areas of electric mobility, Team EV can also support customers with the set-up and evolution of resilient and efficient EV supply chains. The DHL EV team is a reliable partner for both automotive manufacturers as well as their suppliers. The offering ranges from implementation of processes to ensure accuracy and speed of clearance as well as an integrated transport solution providing compliant coverage across several countries to return/replacement programs for batteries including dealer



support to reduce complexity within the supply chain. It for example takes care of end-customer support and might act as single point of contact for all Aftermarket battery flows and helps enhancing the efficiency of battery inventory management. Furthermore, customers do not necessarily need to invest in own infrastructure. With access to DHL's worldwide network, logistics of batteries and electronic vehicles can be designed more flexible and agile.

The expected growth in electric mobility will affect the sector in many aspects. The market for EV batteries is supposed to increase significantly in the future. According to data from Frost & Sullivan, by 2025 electric vehicles will account for 16 percent of car sales worldwide. This will not only change the supply chain of OEM producing battery cells and battery packs but will also affect key aspects in after-market service, particularly in providing a second life to batteries after their first use.

Throughout the series of DHL EV TV programs, Team EV will be looking at the entire value chain that's essential to making the EV revolution happen – from energy production to vehicle driving range, from storage to battery safety. Experts from many backgrounds around the world share their enthusiasm and knowledge of EV technology with Team EV.

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Note to Editors:

Team EV are Deutsche Post DHL Group's dedicated specialists for supply chains in the electric mobility sector. Team EV offers worldwide specific logistic services for handling and transport of EV batteries through all phases of the EV battery life cycle, from manufacturing of lithium battery cells and packs, to manufacturing of electric vehicles up to after-market services for used batteries. www.dhl.com/evtv

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DHL is the leading global brand in the logistics industry. Our DHL divisions offer an unrivalled portfolio of logistics services ranging from national and international parcel delivery, e-commerce shipping and fulfillment solutions, international express, road, air and ocean transport to industrial supply chain management. With about 400,000 employees in more than 220 countries and territories worldwide, DHL connects people and businesses securely and reliably, enabling global sustainable trade flows. With specialized solutions for growth markets and industries including technology, life sciences and healthcare, engineering, manufacturing & energy, auto-mobility and retail, DHL is decisively positioned as “The logistics company for the world”.

DHL is part of Deutsche Post DHL Group. The Group generated revenues of more than 66 billion euros in 2020. With sustainable business practices and a commitment to society and the environment, the Group makes a positive contribution to the world. Deutsche Post DHL Group aims to achieve zero-emissions logistics by 2050.