

PRESS RELEASE

e.GO with a world first at the Geneva International Motor Show 2019 **The company unveils the new e.GO Lux shuttle**

Aachen/Geneva, March 5, 2019 – e.GO MOOVE GmbH will present the new e.GO Lux shuttle from 7 to 17 March at the International Motor Show in Geneva 2019 (Exhibition Centre, Hall 1 + 2, Stand 1020). It presents the close-to-production e.GO Mover electric bus, a solution for the future for public passenger transport and, for the first time, the e.GO Lux, a trendsetting form of convenient and comfortable private transport.

e.GO Lux shuttle

The e.GO Lux is an electric bus intended for private trips. The buyer has the possibility to choose the interior equipment and furnishings of the shuttle. This way e.GO Lux offers travellers the opportunity to make good use of their travel time by using it as a mobile conference or living room. "The e.GO Lux is the perfect combination of mobility and well-being. Driving and working in such comfort at almost zero emission is not possible in any other vehicle," says Günther Schuh, CEO of e.GO Mobile AG.

Another model on exhibit: the e.GO Mover electric bus

In addition to the new innovative vehicle, visitors to the show can also look forward to a close-to-production model of the e.GO Mover. Production start at the e.GO Plant 3 in Aachen is planned for April 2020. In terms of size, the model is comparable to an SUV (Sport Utility Vehicle), carries up to 15 passengers and provides an economical on-demand service in public transport by allowing passengers to use e-buses through mobile service providers, regardless of stops. Road-use approval will first be as a manually driven bus. With suitable software and hardware architecture from ZF, the e.GO Mover is designed to be autonomous in the future as well. A smaller vehicle version is available for private customers, craftsmen and retailers. Additional equipment with a range extender is also available. "The e.GO Mover is a trendsetter: Elec-

tric, networked and autonomous, it will help to solve the enormous challenges of city traffic. The new mobility service providers are the biggest driving force behind autonomous driving functions. Networked systems – made up of sensors, artificial intelligence, electric drives and actuators – are becoming increasingly important and ZF can supply all these from a single source. The e.GO Mover is the perfect proof of ZF's system expertise," says Torsten Gollewski, head of ZF pre-development and managing director of Zukunft Ventures GmbH. ZF Friedrichshafen AG has shares in e.GO MOOVE GmbH.

e.GO Mobile AG

e.GO MOOVE GmbH

Geneva International Motor Show 2019

Fairgrounds

Hall 1+2

Stand 1020

Press photos:



e.GO Lux at the stand of e.GO Mobile AG at Geneva Motor Show
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e.GO Mover at the stand of e.GO Mobile AG at the Geneva Motor Show
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e.GO Mobile AG

e.GO Mobile AG was founded in 2015 by Prof Dr Günther Schuh as a manufacturer of electric vehicles. The more than 400 employees use the campus's unique network of research facilities and approximately 360 technology companies on the RWTH Aachen Campus. Highly agile teams work on a variety of cost-effective and customer-focused electric vehicles for short-haul traffic. e.GO Mobile AG is currently commissioning its new plant in Rothe Erde, Aachen, for series production.

www.e-go-mobile.com

e.GO MOOVE GmbH

e.GO MOOVE GmbH, a company founded in 2018 between e.GO Mobile AG and Zukunft Ventures GmbH, a wholly owned subsidiary of ZF Friedrichshafen AG, develops people movers as well as shuttles and produces the e.GO Mover in Aachen. Due to its affordable price, the electric bus enables economical on-demand traffic and extends the classic public transport service. Series production will start in April 2020. By 2021, this bus from e.GO MOOVE GmbH will provide highly automated driving.

www.e-go-moove.com

ZF Friedrichshafen AG

ZF is a world-leading technology group in drive and chassis technology, as well as active and passive safety technology. It has 146,000 employees at around 230 locations in almost 40 countries. In 2017, ZF generated sales of 36.4 billion euros. ZF is one of the world's largest automotive suppliers. ZF lets vehicles see, think and act. ZF lets vehicles see, think and act. The company spends more than six per cent of its annual revenue on research and development, notably on efficient and electric drives and a world without accidents. With its extensive portfolio, ZF is improving mobility and services not only for passenger cars, but also for commercial vehicles and industrial technology applications.

www.zf.com

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