



#### Media information

NO. 25/2019

# Electric Life: Volkswagen subsidiary Elli offers Volkswagen Naturstrom® throughout Germany with immediate effect

- Elli (*El*ectric *Li*fe) supplies 100 percent CO<sub>2</sub>-free Volkswagen Naturstrom® to private households and small businesses with and without electric vehicles
- TÜV-certified origin from wind, solar and hydropower facilities in Germany, Austria and Switzerland
- Customers contribute to the energy transition and to the mobility of the future

Wolfsburg, January 29, 2019 – The Volkswagen Group is taking a further consistent step towards sustainability. The new Group subsidiary, Elli Group GmbH, is offering an ecopower tariff that is available throughout Germany with immediate effect. The first product from Elli is called "Volkswagen Naturstrom®", comes from 100-percent renewable sources and is intended for private households and small businesses. The new tariff is expressly intended not only for current customers of Volkswagen Group brands or owners of electric vehicles.



Volkswagen Naturstrom® comes from sustainable sources

Elli's goal is the digital networking of energy and mobility. This is based on the conviction that e-mobility can only be really sustainable if vehicles are powered by electricity generated on a CO<sub>2</sub>-free basis.

Thorsten Nicklass, designated CEO of Elli: "With our Naturstrom offering, we want to make eco-power easy and inexpensive to buy and to establish ourselves as a reliable partner for innovative, sustainable energy solutions for households and electric vehicles."

Up to the market launch of the first electric car based on the new modular electric toolkit (MEB), the Volkswagen ID.\*, Elli will be gradually building up a portfolio of smart charging solutions ranging from hardware via invoicing and additional digital services through to comprehensive consultancy packages up to the beginning of 2020. The range





will include wallboxes, charging stations and IT-based energy management systems as well as customer cards for charging on the road.

Karsten Miede, project manager for Volkswagen Naturstrom® and Head of E-Mobility Services with VW Kraftwerk GmbH: "As the supplier of Volkswagen Naturstrom®, we are opening up an entirely new business area for the Group. In the new world of mobility, the topics of energy and the automobile will become increasingly closely linked — we intend to grasp this opportunity."

## Volkswagen Naturstrom® from Elli: pricing

In Germany, the standing and commodity charges of all electricity suppliers are subject to regional differences and depend on a number of factors including the utilization charges of grid operators. The latest information on Elli's tariff is available on the website naturstrom.elli.eco.

A sample calculation for central Berlin indicates that a typical household of three persons with an annual consumption of 3,500 kilowatt-hours could save about €280 compared with the standard tariff of the local general supplier over the contract term of 24 months.

The special feature of the Elli tariff calculator is that it can include the consumption of an electric car in addition to a household, if the customer so wishes.

### Volkswagen Naturstrom® from Elli: quality of power

Electricity customers using the new tariff will be supporting the energy transition. For each kilowatt-hour used by a customer, the same quantity of power will be fed to the grid from renewable sources such as wind, solar or hydroelectric power facilities. Currently, the power is taken mainly from hydropower plants in Germany and neighboring countries with physical network links such as Austria or Switzerland.

TÜV Nord certifies that the power comes from environmentally compatible power plants. This body confirms that the quantity of power purchased by the customer is taken entirely from  $CO_2$ -free plants. It is also certified that the supplier, VW Kraftwerk, invests actively in the expansion of renewable energies, for example through the construction of the Salzgitter wind farm which is due to be connected to the grid before the end of the year. It is planned that some of the power generated there should be included in the power mix for Volkswagen Naturstrom®.





### Volkswagen Naturstrom® from Elli: contract conditions

The minimum contract term is 24 months, with a full price guarantee for the first 12 months. For the second period of 12 months, Elli guarantees that there will be no price adjustments as a result of changes in invoicing, procurement, sales and other administrative expenses. The time required for the changeover depends on the current contract, the local network operator and, in the case of relocation, the removal date. The process itself is easy and can be completed at any time either online at https://www.elli.eco/de/naturstrom or over the phone on 05361-3790 500 (Monday to Friday 8 a.m. to 8 p.m., Saturday 9 a.m. to 4 p.m.).

About Elli: Elli is currently developing other energy and mobility solutions for customers in Germany and Europe offering electric vehicle drivers and fleet managers the easy use of digitally networked electricity. Elli has offices in Wolfsburg, Berlin and Munich.

#### \*Concept car



Volkswagen Aktiengesellschaft Future Technology Communications| Spokesperson E-Mobility Contact Dr. Stefan Ernst

Phone +49-5361-9-862 67

**E-mail** stefan.ernst1@volkswagen.de | www.volkswagen-newsroom.com









#### About the Volkswagen Group:

The Volkswagen Group, with its headquarters in Wolfsburg, is one of the world's leading automobile manufacturers and the largest carmaker in Europe. The Group comprises twelve brands from seven European countries: Volkswagen Passenger Cars, Audi, SEAT, ŠKODA, Bentley, Bugatti, Lamborghini, Porsche, Ducati, Volkswagen Commercial Vehicles, Scania and MAN. The passenger car portfolio ranges from small cars all the way to luxury-class vehicles. Ducati offers motorcycles. In the light and heavy commercial vehicles sector, the products include ranges from pick-ups, buses and heavy trucks. Every weekday, 642,292 employees around the globe produce on average 44,170 vehicles, are involved in vehicle-related services or work in other areas of business. The Volkswagen Group sells its vehicles in 153 countries.

In 2018, the total number of vehicles supplied to customers by the Group globally was 10, 834 million (2017: 10,741 million). The passenger car global market share was 12.1 per cent. In Western Europe 22.0 per cent of all new passenger cars come from the Volkswagen Group. Group sales revenue in 2017 totaled €231 billion (2016: €217 billion). Earnings after tax in 2017 amounted to €11.6 billion (2016: €5.4 billion).