

Who is GOVECS?



HeadquartersMunich



- Activities: Marketing & Sales, finance, operations and HR
- Located in downtown Munich



Plant Wrocław



- Activities: Product development, production, quality management, logistics, technical and customer service
- One of the most advanced and flexible manufacturing facilities in Europe with 2 assembly lines
- Each line has a capacity of 400 vehicles/ months/ shift





Products – S-Series

S-Series

Models







GO! S1.2

Comparable category

> Motor Torque

Battery Brakes

Max. speed

Charging time

Available as "+" version with 62 **Special features** km/h and as 25 km/h version

50 ccm

Brushless

54 Nm

Silicon

Hydraulic disk brake

45 km/h

50 - 60 km

4 - 5 h, approx. 2 h to 80%

GO! S2.4

50 ccm

Brushless

54 Nm

Lithium

Hydraulic disk brake

45 km/h

60 - 100 km

4 - 5 h, approx. 2 h to 80%

Also available as "+" version with 62 km/h and as 25 km/h version

GO! S3.4

125 ccm

Brushless

114 Nm

Lithium

Hydraulic disk brake

80 - 85 km/h

50 - 70 km

4 - 5 h, approx. 2 h to 80%

In many European countries it's allowed to drive this scooter AWARD with the car driver's licence



Innovative new product – GO! S/T 1.4

GO! S/T 1.4 with removable batteries

Models



GO! S1.4

Comparable category Motor Torque Battery Brakes Max. speed Range Charging time

50 ccm

Brushless

54 Nm

Lithium

Hydraulic disk brake

45 kph (also as 25 kph version available)

50 km (at 25 kph even up to 80 km)

4 - 5 h, approx. 2 h to 80%



GO! T1.4

50 ccm

Brushless

54 Nm

Lithium

Hydraulic disk brake

45 kph (also as 25 kph version available)

50 km (at 25 kph even up to 80 km)

4 - 5 h, approx. 2 h to 80%

Special Features

- Removable batteries: 15kg per battery pack
- Everywhere chargeable: in regular power sockets e. g. outside houses or inside apartments
- Endless range due to removable and exchangeable battery packs
- The cargo scooter has a storage capacity of 20 kg in the front and 320 liters/75 kg in the rear



Products – T-Series

50 ccm

54 Nm

Silicon

45 km/h

50 - 60 km

Brushless

Hydraulic disk brake

4 - 5 h, approx. 3 h to 80%

Models

Comparable category Motor Torque Battery Brakes Max. speed Range Charging time

Special features

Storage capacity of 20 kg in the front and 320 liters/ 75 kg in the rear

GO! T1.2

T-Series



GO! T2.4

50 ccm

Brushless

54 Nm

Lithium

Hydraulic disk brake

45 km/h

60 - 90 km

4 - 5 h, approx. 3 h to 80%

Revenue load up to
180 kg (incl. driver,
therefrom up to 20 kg
in the front). The shipping
volume amounts over 200 liters.



GO! T3.4

125 ccm

Brushless

114 Nm

Lithium

Hydraulic disk brake

80 - 85 km/h

50 – 70 km

4 - 5 h, approx. 3 h to 80%

Storage capacity of 20 kg in the front and 320 liters/ 75 kg in the rear



Electric Scooters, how to become part of the Mobility Solution?

- Why electric mobility?
- Roadmap (how to introduce B2B and B2C)
- Changing Mobility aspect
- Electric mobility examples (B2B, sharing)
- Leasing concepts changing towards Mobility solutions
- Need for support (infrastructure, incentives, etc)



Why electric mobility?





Clogging up of City Centers and heavy pollution

Need for easy/quick transport
(people and goods)

ECONOMIC loss due to waste of time

Rising fuel costs





Roadmap

How to introduce electric scooters

- First B2B
 - Volume needed to deal with hurdles/barriers
 - TCO easier to convince to business users
 - Using upcoming sharing schemes to get the B2C user acquainted with the product (using existing tracking/sharing software)
- Examples







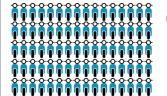




How to introduce electric mobility/scooters?

Roadmap

- Changing Mobility Concepts
 - Fleet management companies/Leasing Companies



Combination of mobility aspects in one formula

- Taxi vouchers, bicycle, car, electric scooter
- One mobility card provides the whole range
- B2C
 - Creating awareness
 - Creating interesting financing/leasing/sharing concepts
 - Combination of leasing car AND electric scooter
 - Sharing schemes (Cooltra, new parking initiatives)







How to introduce electric mobility/scooters?





Future needs for success

Infrastructure

- Good initiatives via local governments
- Business initiatives
 - Fuel stations
 - Supermarket chains
 - Parking lots

Leading by example

- Communities
- Fleets









GOVECS











