

## The Gläserne Manufaktur | Home of ID.

Experience World. Production. Consultation.  
Delivery. Test Drives. Catering. **Open daily.\***

### Offers for visitors | Prices (incl. 19% VAT)

**Long tour "Pro"** (65 min.)      Adults €9.00  
Concessionary €6.00\*\*  
Family €20.00\*\*\*

**KID.s tour** (65 min.)      Adults €9.00  
Concessionary €6.00\*\*  
Family €20.00\*\*\*

**Hands-on experience** (150 min.)      Group €215.00,  
max. 4 people,  
minimum age 14, with  
advance booking

### Culinary experience tours at the e-VITRUM restaurant

**Starter:** Breakfast, tour, optional test drive      €25.90 per person

**e-taste:** Tour, test drive, à la carte dining      €35.00 € per person

**e-njoy:** Tour, aperitif, 2-course menu (lunch)      €35.00 € per person

**e-Kids:** Tour, quiz, birthday table at the  
restaurant incl. a snack      from €129 | 7 people

### Register via our Customer Care Centre

@ info@glaesernemanufaktur.de

📞 0049 351 - 420 44 11

The current coronavirus protection regulation for Saxony and the general ruling for the City of Dresden apply.

- \* Restricted opening times while the coronavirus measures are in place; currently closed on Sundays.
- \*\* Concessions apply to schoolchildren, students, people with a disability, people on unemployment benefit (ALG II), people doing community or federal volunteer service and senior citizens aged 65 and above with a valid ID. Admission is free for children under 7 (not for groups).
- \*\*\* Family (2 adults + up to 3 children)

Volkswagen Sachsen GmbH | Die Gläserne Manufaktur - Home of ID.  
Lennéstr. 1 | 01069 Dresden | Last update 02.2022



The Gläserne Manufaktur  
Home of ID.

# E-mobility experience world



ID.3: Combined electric and fuel consumption  
14.0 - 13.7 kWh/100 km | electric CO<sub>2</sub> emissions  
combined 0 g/km A+++ efficiency class

Guided tour, ID. consulting and ID. test drives.  
**Open daily.\***





For visitors

## Tour of the ID. Production and Experience World

Immerse yourself in the world of e-mobility with around 83,000 square metres of production and experience world. The final assembly of the ID.3 is best experienced on a guided tour. You can also add a short test drive with an ID. through Dresden (based on availability) or a visit to the restaurant.

Mon. - Sat.\* | 9 am - 5 pm | Tour offers



### Long tour "Pro" (65 min.)

The classic tour: extensive tour through the production of the Volkswagen ID.3 and the E-mobility experience world.

### Kids tour (65 Min.)

Our offer for families and children from the age of 6 with entertaining interaction and a kids quiz.

### Test drive (around 30 min.)

Free as part of a booked tour (based on availability)

### e-Kids (150 min.)

Children's birthdays for cool kids with a tour and snacks in the restaurant incl. a little surprise.

## Die Gläserne Manufaktur

Home of ID.

For prospective buyers

## Experience the ID. Family

The ID. Family ushers in a new era of mobility for Volkswagen – digital, sustainable and fit for everyday use. Our product experts provide you with exciting information on the technical highlights and equipment variants, the design and the fascinating light concept of the ID.

You can experience the ID. live on a test drive. (programme for prospective buyers is free)

Mon. - Sat.\* | Dates by arrangement



### ID. Consultation and Test Drive (90 min.)

- Advice on the charging infrastructure for home and on the road
- Individual ID. configuration
- Vehicle briefing and ID. provided for a test drive
- Advice on Volkswagen AutoABO car subscription
- Childcare available by arrangement

### Hands-on experience (150 min. | Mon. - Fri.)

Right in the thick of it, not just on the sideline! – The hands-on production tours in the transparent production of the Gläserne Manufaktur Unique: You can get actively involved at up to 4 stations on this individual production tour.

ID.3: Combined electric and fuel consumption 14.0 - 13.7 kWh/100 km; electric CO<sub>2</sub> emissions combined 0 g/km; A+++ efficiency class

ID.4: Combined electric and fuel consumption 16.3 - 15.6 kWh/100 km; electric CO<sub>2</sub> emissions combined 0 g/km A+++ efficiency class