

Instructions for Forwarders

BAUR GmbH Raiffeisenstraße 8, 6832 Sulz, Austria

1. Delivery Times – When can deliveries be made?

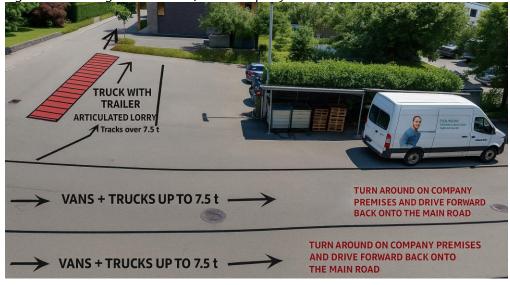
Please strictly adhere to our specified delivery times:

- Monday to Thursday: 08:00–12:00 Uhr and 13:00–15:00
- Friday: 08:00–12:00

2. Traffic and Parking Regulations – How to behave on the premises

- The Austrian Road Traffic Regulations (StVO) apply to the entire premises.
- Entry and exit must be exclusively forwards. Reversing is prohibited.
- Park only in the designated loading zones (see Figure 1).
- The engine must be switched off during loading and unloading.
- If all loading zones are occupied, please drive on and try again later.
- Overnight stays on the premises are not permitted.

Figure 1: Loading Zone Plan of the Company Premises





3. Parking and Overnight Stay Options

For longer waiting times or the need for overnight stays, please use the following option:

Rosenberger Hohenems Rest Stop

GPS: 47.3667, 9.6592 | Coordinates: N 47°21′59.9616" / E 9°39′33.0444"

4. Registration upon Arrival – How the registration process works

- After your arrival, report to the logistics department via the doorbell.
- Please have the following documents ready:
 - Delivery notes
 - Freight documents
 - Further accompanying documents
- Clear communication with our staff is necessary for a smooth process.

5. Safety Regulations – Your equipment on the premises

Safety shoes must be worn during the entire stay on the premises.

6. Order and Cleanliness - How to leave the loading area

The loading zones must be left clean and free of packaging or waste.

Directions

Figure 2: Approach route to the company premises (note one-way regulation)





Checklist for Drivers

- Adhere to delivery times
- Enter and exit forwards only
- Parked in loading zones no waiting in front of occupied zones
- Switch off engine during loading/unloading
- No overnight stays on the company premises
- Report to Logistics
- Hand over all required documents
- Wear safety shoes
- Leave loading area clean