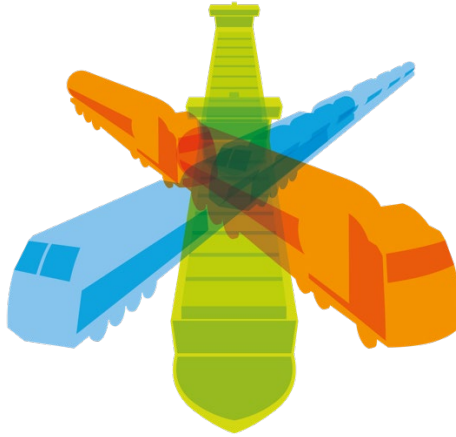
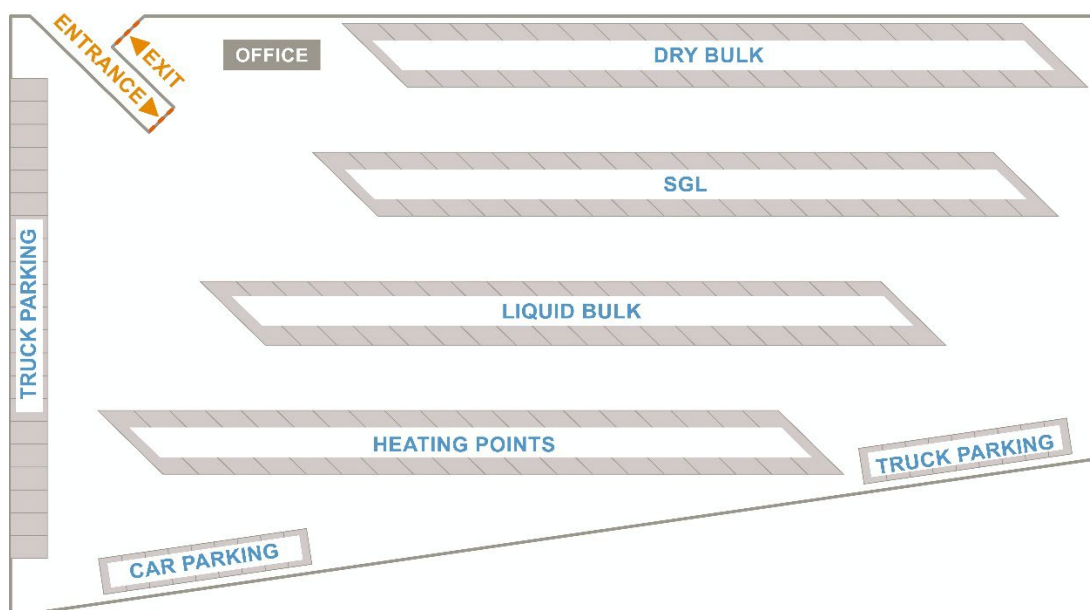




Parking in Veghel and on the road

Procedure

Parking in Veghel, Doornhoek



Designated parking spaces are available for separate trucks, uncoupled trailers and complete vehicle combinations.

For Liquid Bulk: always park so that two chassis fit in one parking space.

Passenger cars must be parked in the designated spaces behind the crash barrier.

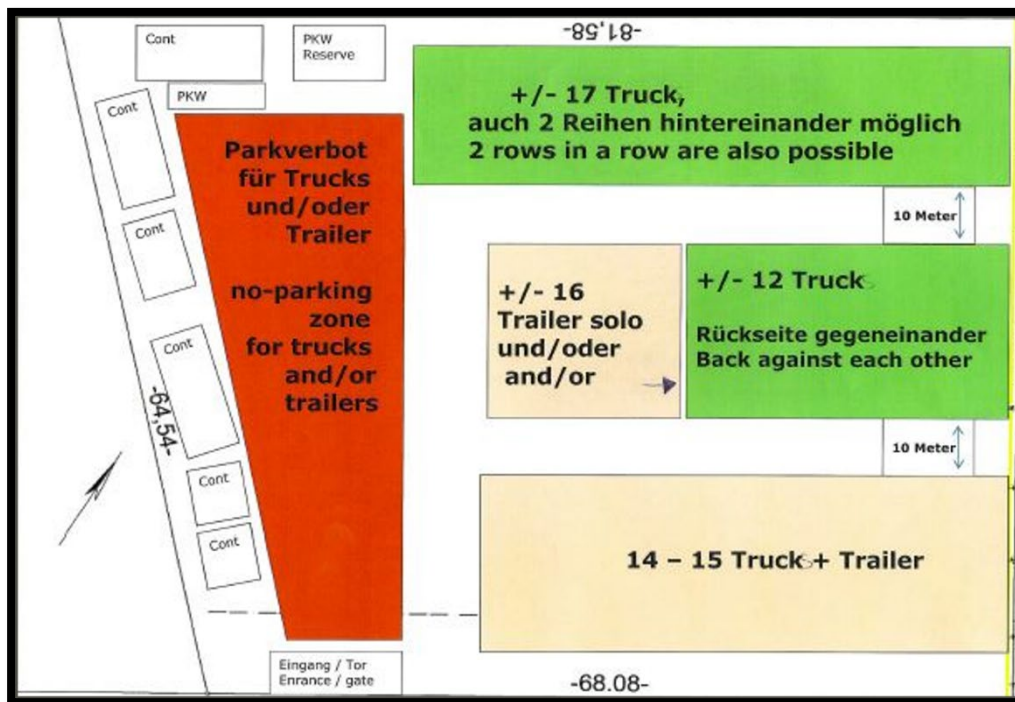
Parking in Europoort

Dintelweg 87, Port 6211

Parking space is very limited here. Parking outside the designated spaces, parking on the street and uncoupling trailers/chassis on the street are not permitted. Overnight stays are also not permitted.



Parking in Kranenburg, Im Hammereisen



Parking in Erp

Parking in Erp is only permitted in the parking area behind the workshop.

Parking the truck on the road

When planning your trip, make sure you have an idea of where best to park. The following points are important when parking:

- Leave your truck unattended as little as possible.
- Try to park alongside a busy road, preferably in a busy and/or guarded parking area.
- Park your truck in a well-lit and visible location.
- Park your truck where you have a clear view of the vehicle when you are not in its immediate vicinity.
- Park your truck in a way that minimises the risk of damage. For example, do not park at the very front of the parking bay; park slightly farther back so that another driver is less likely to hit your cab.
- Lock your truck properly, activate any alarm system and check that all windows and doors are properly closed.
- Always take valuables, documents and cards with you.
- When returning to your truck and each morning before departure, check for signs of forced entry or new damage.
- Check the seal.
- Check the twist locks.
- Check the fifth-wheel coupling lock.
- Look carefully around you for suspicious people or circumstances, such as people who appear to have no reason to be in the parking area or who are behaving suspiciously.
- Complete the mandatory checklist before departure.