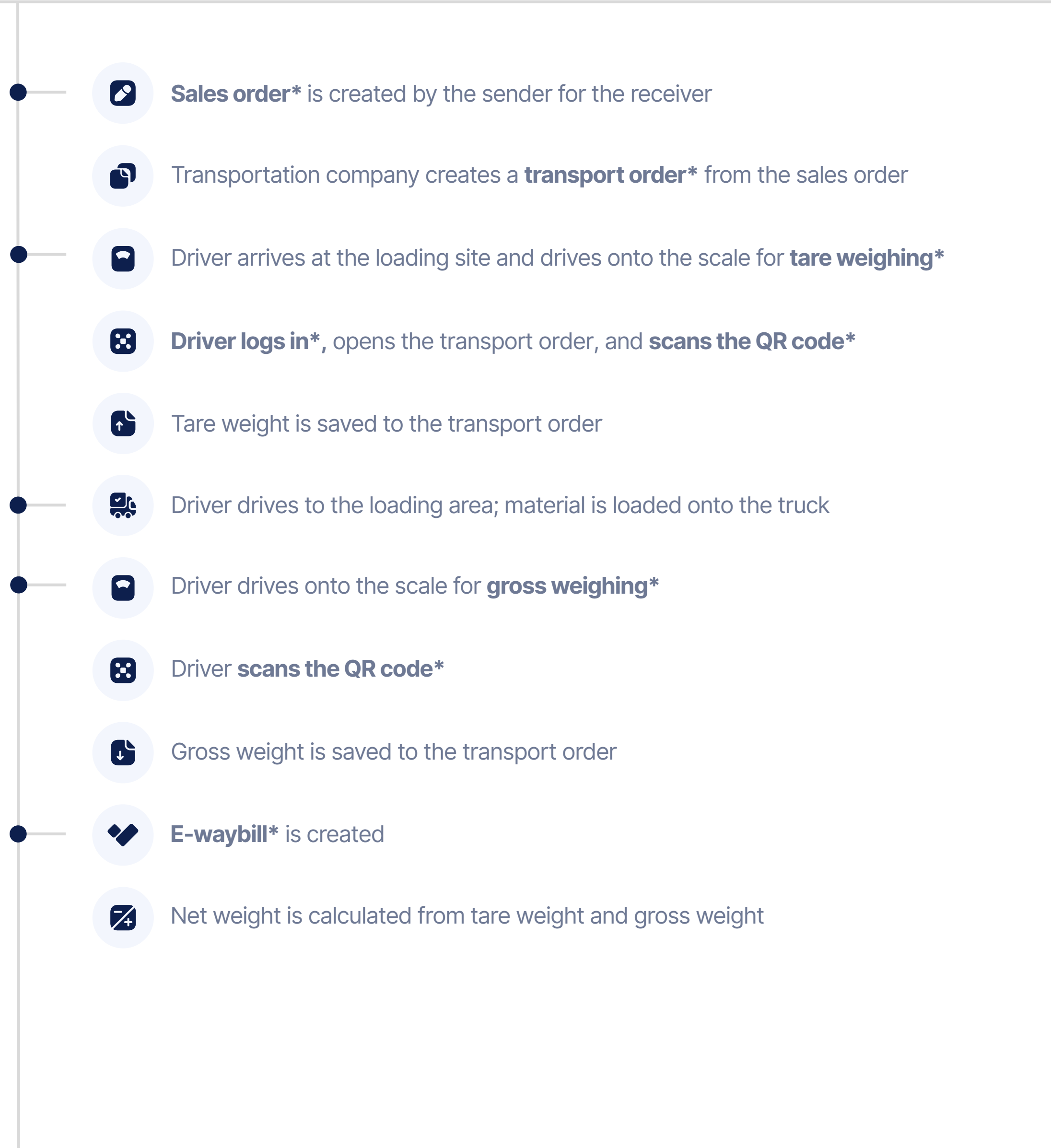


QR Code Scanning – Outgoing

The QR code scanning system allows the driver to scan the QR code with a smart device while on the scale. The scanning triggers the weighing process automatically, and the weight is saved to the transport order. This eliminates manual data entry, speeds up the process, and ensures that only authorized trucks are processed.



Cheatsheet

¹ Sales Order: The office team creates a sales order in Waybiller that specifies the material type, quantity, and delivery period based on the agreement with the customer.

² Transport Order: The logistics team assigns a transport order to a vehicle, either as a one-time work task or as a recurring task for ongoing deliveries. Each truck’s transport order is created based on the sales order. If given the right, it is also possible for the driver to create the transport order.

³ Driver logs in: Optional. The driver logs into Waybiller, selects the assigned transport order, and marks the start of the journey.

⁴ QR code scanning: The driver has to have the right given for the phone camera to scan a QR code. After scanning the code, a weight request is made, and stabilized tare/gross weight is displayed to the driver in the app. Boom will rise, and traffic lights will go green. NB! Waybiller assists you with the procurement and setup of all necessary equipment.

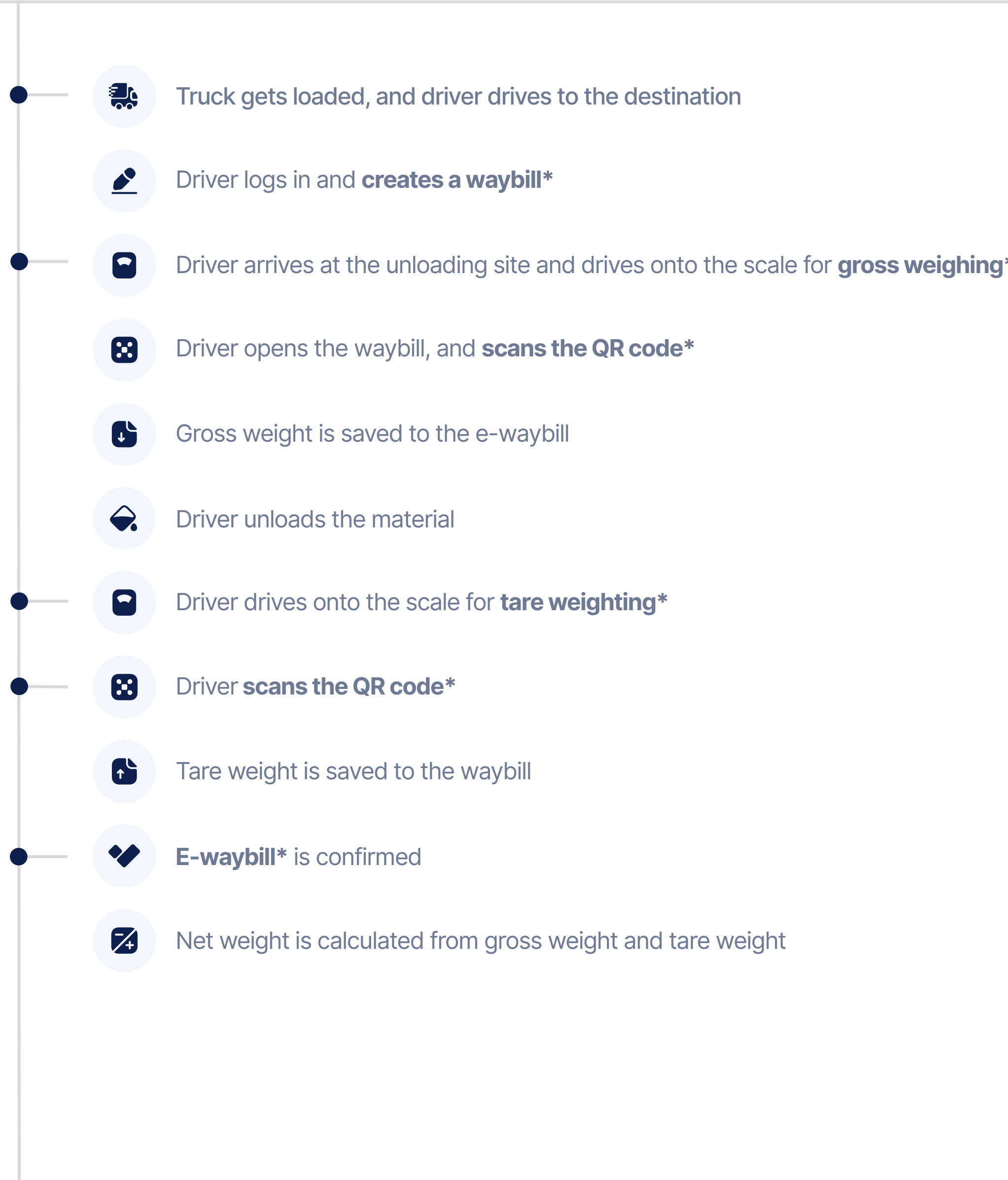
⁵ Tare weighing: Weighing the truck before it is loaded with material to record its empty weight.

⁶ Gross weighing: Weighing the fully loaded truck to calculate the net weight of the material.

⁷ E-waybill: After weighing, an e-waybill is automatically generated with tare, gross, and net weights and sent as a PDF to selected email addresses. The e-waybill is available to all involved parties in real time and can be exported to Excel for further processing. *The e-waybill is directly imported into the accounting system if integrated with accounting.*

QR Code Scanning – Incoming

The QR code scanning system allows the driver to scan the QR code with a smart device while on the scale. The scanning triggers the weighing process automatically, and the weight is saved in the transport order. This eliminates manual data entry, speeds up the process, and ensures that only authorized trucks are processed.



Cheatsheet

¹ Creates a waybill: The driver logs into the Waybiller app on their mobile device and creates the e-waybill directly in Waybiller by selecting the origin, destination, and assortment transported or by choosing a **transport order.***

² Transport Order: The logistics team assigns a transport order to a vehicle as a one-time work task or as a recurring task for ongoing deliveries. If given the right, it is also possible for the driver to create the transport order. The driver selects the assigned transport order, marks the start of the journey, and generates an e-waybill for weighing.

³ QR code scanning: The driver opens the waybill to start the weighing process. They have to have the right given for the phone camera to scan a QR code. After scanning the code, a weight request is made, and stabilized tare/gross weight is displayed to the driver in the app. Boom will rise, and traffic lights will go green. NB! Waybiller assists you with the procurement and setup of all necessary equipment.

⁴ Gross weighing: Weighing the loaded truck to record its total weight. Depending on the sector, the receiver/laboratory technician also analyses the load at this point.

⁵ Tare weighing: Weighing the truck after it is unloaded to calculate the net weight of the material.

⁶ E-Waybill: After weighing, an e-waybill is automatically generated with tare, gross, and net weights and sent as a PDF to selected email addresses. The e-waybill is available to all involved parties in real time and can be exported to Excel for further processing. *The e-waybill is directly imported into the accounting system if integrated with accounting.*