PN – Palletforce: Tracking pallet barcodes and status

Tracking: Pallet barcodes and status

Updated March 17, 2026

Palletforce provides detailed status updates for the pallets that flow through the system.

These statuses are provided at the individual pallet level. Each pallet is identified with a barcode. Each status update contains a barcode to indicate the pallet it belongs to.

These barcodes are physically present on the pallets. The statuses may be generated when such a barcode is scanned with a physical barcode scanner, or by other means.

The list of status codes is as follows:

Event Codes

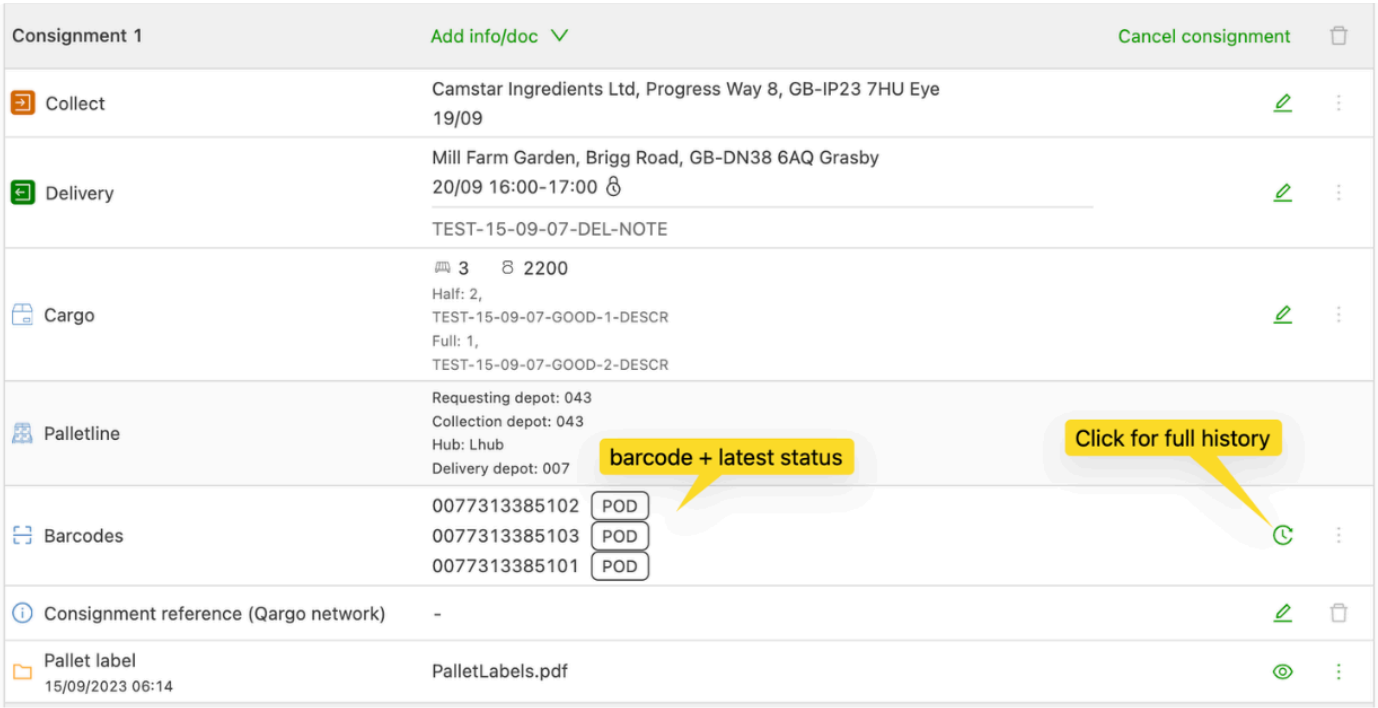
Pallet Status	Description	Location	Mandatory
POC	The Consignment has been collected	Inputting Depot	Yes
SRID	Scanned Off Collection & Delivery Vehicle	Inputting Depot	Yes
SCOT	Scanned on Trunk	Inputting Depot	Yes
ARRD	Arrived at Delivery Depot	Delivery Depot	Yes
DSDH	Depot Holding Route	Delivery Depot	Yes
DELV	Scanned On Delivery Vehicle	Delivery Depot	Yes
DONR	En-route to delivery location	Delivery Depot	Yes
ARDL	Arrived at delivery location	Delivery Depot	Yes
POD	POD Received	Delivery Depot	Yes
PODD	POD Received Consignment Damaged	Delivery Depot	Yes
PODE	POD Received with Exception	Delivery Depot	Yes
DMGD	Delivered Damaged	Delivery Depot	Yes
ABRT	Delivery aborted	Delivery Depot	Yes

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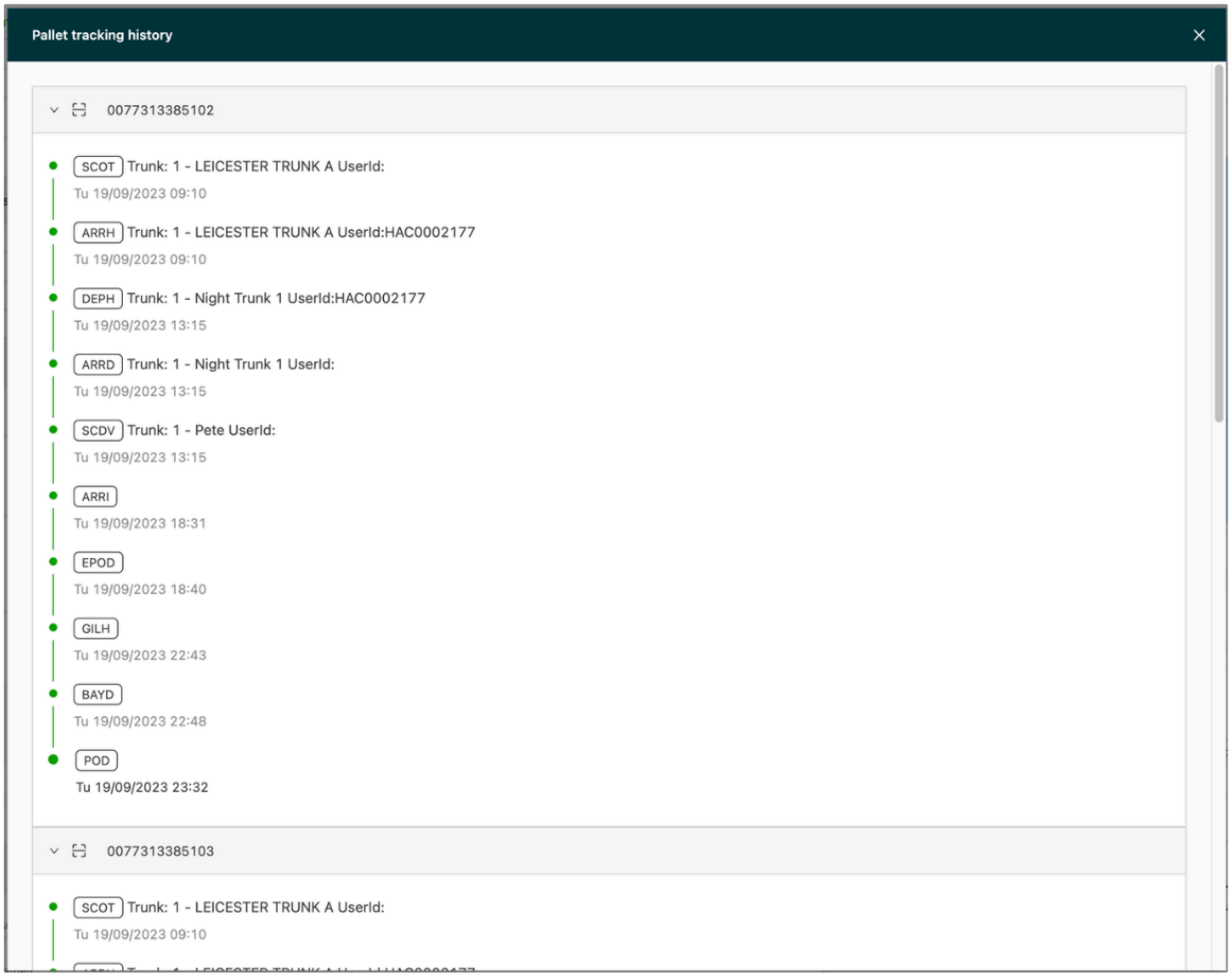
Implementation in Qargo {#h_56719db8aa}

The barcodes assigned to the pallets are registered in Qargo when the first status update is received from Palletforce.

The barcodes are displayed on the shipment together with the latest status update. The full history can be displayed as well.



Visualisation of the barcodes in the consignment details section of the order detail



Full history of all pallet statuses, per pallet/barcode

Cross-docking barcode generation

For orders processed through the Palletforce cross-docking workflow, barcodes are generated at order creation or import, not at the point of dispatch.

- Barcodes are available immediately so that labels can be printed, applied to pallets, and scanned throughout the pickup and delivery journey.

📚 The barcode follows this format:

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506 + {delivery depot code} + {service level} + {tracking number} + {pallet number}
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Once generated, the barcode and its associated status updates are visible on the shipment in the same way as barcodes registered through the standard post-dispatch flow.

- The full scan history (including SRID, SCOT, ARRD, and DELV events) is available on the shipment timeline.

‼️ If the delivery terminal or service level changes after the barcode is generated, the barcode will need to be regenerated to remain valid.