Connect loading progress with shipping handoffs.

Powders and blends in bulk bags | Finished-product dispatch

inoBrix Intelligent Yard Logistics & Shipping Solution is an integrated inoBrix solution built on SAP. It connects plant teams and shipment information from truck arrival through departure.

Is this relevant to your plant?

- You ship finished powders or blends in bulk bags.
- Loading progress is tracked in spreadsheets, paper or separate tools.
- Shipping calls warehouse and quality teams to confirm completion.

One representative shipment

A carrier collects a finished-product batch against an outbound delivery. Warehouse staff load the shipment and record completion. Quality follows the applicable checks and certificate process; shipping completes the SAP and document steps.

Where the handoffs become harder

Separate loading trackers: Teams duplicate shipment information outside SAP.

Manual handoffs: Inspection and document status travels through calls and paper.

Fragmented shipment history: Loading, PGI and departure records are reviewed separately.

Six connected operational steps

01	02	03	04	05	06
Gate check-in Match truck to planned pickup.	**Initial weighing** Capture tare where used.	**Loading** Update loading completion.	**Quality & documents** Complete applicable checks and certificates.	**Final weighing** Capture gross weight where used.	**Dispatch & departure** PGI, final BOL and checkout.

Sequence shown for a representative shipment; weighing and quality steps depend on the plant. Customer ASN follows PGI where included.

What inoBrix brings to the journey

Loading updates in the shipment journey: Tailored loading workflows record completion alongside SAP warehouse execution.

Connected operational handoffs: Plant screens and inspection forms connect loading, quality and shipping activities.

Shipment milestone visibility: Review the recorded loading, goods issue and departure events together.

An inoBrix solution, built on SAP

SAP standard - Sales and outbound deliveries, inventory movements and goods issue; warehouse execution and QM inspection / certificate functions where deployed.

Configured SAP - Material inspection plans, certificate profiles where needed, picking parameters, shipping forms and EDI mappings.

inoBrix capabilities - Tailored loading workflows, kiosk and scale integration where relevant, plant inspection forms and milestone reporting.

Define value before setting targets

Status chasing | Calls and minutes spent confirming loading completion

Duplicate tracking | Fields re-entered between plant trackers and SAP

Incomplete history | Completeness of loading, PGI and departure timestamps

Agree a baseline and measurement method. These are evaluation measures, not measured results or promised savings.

Start with one shipment

Use one plant, one product family, one batch and one delivery. Compare the current loading tracker with the proposed workflow. Check inspection, document and milestone evidence. Include weighing only if used by the plant.

Bring: Warehouse, shipping and quality owners; current tracker fields; packaging and quantity references; SAP warehouse scope; sample forms.

Assess the fit for your plant.

Agree the process fit, priority gaps and a focused evaluation scope.

Representative scenario; not a customer case study. Confirm implemented features during discovery. Production execution, recipes and packaging-line automation are outside this brief. Multi-batch loading and packaged-unit reconciliation require separate fit validation. SAP edition, licensing, deployed modules and feature availability must be confirmed.