

1. Serialized Fin Container Labeling

- Prints serialized Container Labels at production
- Serialized Label = a unique quantity of inventory
- Assigns or retains existing Lot/Batch data and links it to the serialized Container
- Tracks serialized Inventory Containers in the **SPEDE Serial Number and Events Databases**



2. Serialized Fin Pallet Labeling & Tracking

- Creates Pallet Label by scanning the Container S/Ns
- Associates Pallet S/N with Container S/Ns and Lot history
- Scanning Pallet S/N records Move, Pick, Stage, Ship, etc.
- Captures Lot, S/N data as a by-product of scanning inventory transactions
- Tracks location of Pallet S/Ns in real-time



3. Order Picking

- Scan S/Ns to verify against Picklist
- Associates S/Ns to Customer Order

4. Trailer Loading/Shipping

- Scan Fin Pallet S/Ns when loading
- Ties Pallet (and Container S/Ns) to BOL
- Sends Ship/ASN data to host ERP/EDI
- Retains Ship transactions with Lot and S/N data in the **SPEDE Event Tracking Database**



Enterprise-wide "QC Holds" for Fin Goods

- Place an automatic "Hold" on suspect Lots in all your plants, warehouses, DCs
- Prevents any moves of product on QC Hold
- Protects your Brand from distribution of bad product

