



# WMS Returns Processing Checklist Template

## Return Authorization & Documentation

Verify return authorization is obtained and all required documentation is complete.

### Return Authorization Number

### Request Date

### Reason for Return

- ☐ Defective
- ☐ Damaged
- ☐ Incorrect Item
- ☐ Customer Request

### Customer Description of Issue

### Supporting Documentation (Photos, etc.)

 Upload File

### Return Method

- ☐ Carrier Pickup
- ☐ Customer Dropoff
- ☐ Prepaid Label

## Receiving & Inspection

Confirm the returned item is received into the WMS and undergoes necessary inspection for damage or discrepancies.

### Return Item Quantity Received

Enter a number...

### Condition of Packaging

- ☐ Original
- ☐ Damaged
- ☐ Missing
- ☐ Unknown

### Condition of Item

- ☐ New
- ☐ Used
- ☐ Damaged
- ☐ Defective
- ☐ As New

### Detailed Description of Item Condition (if applicable)

Write something...

### Photo Evidence of Item Condition (if applicable)

 Upload File

### Unique Identifier (Serial/Lot Number)

Enter a number...

## Inventory Status Update

Ensure the WMS accurately reflects the returned item's status (e.g., Quarantine, Repair, Restock).

### Return Item Status

- ☐ Quarantine
- ☐ Repair
- ☐ Restock
- ☐ Damaged
- ☐ Unsellable

### Quantity Received

Enter a number...

### Condition Upon Receipt

- ☐ New
- ☐ Used
- ☐ Damaged
- ☐ Refurbished

### Detailed Condition Notes

Write something...

### Date Status Updated

Enter date...

## Disposition & Routing

Verify the correct disposition is selected within the WMS (e.g., Restock, Scrap, Refurbish) and routing is applied.

### Disposition Type

- ☐ Restock
- ☐ Scrap
- ☐ Refurbish
- ☐ Return to Supplier
- ☐ Damaged Goods – Insurance Claim

### Routing Method

- ☐ Default Routing
- ☐ Manual Override
- ☐ Supplier-Specific Routing

### Routing Notes (if Manual Override)

Write something...

### Quantity Approved for Disposition

Enter a number...

### Disposition Completion Date (Planned)

Enter date...

## Restocking/Refurbishment/Scrapping

Confirm the returned item proceeds through the appropriate process based on its disposition.

### Restock Condition

- ☐ Excellent
- ☐ Good
- ☐ Fair
- ☐ Poor

### Quantity Restocked

Enter a number...

### Refurbishment Notes

Write something...

### Refurbishment Required?

☐ Yes

☐ No

### Scrap Reason

☐ Damaged

☐ Obsolete

☐ Unrepairable

### Scrap Date

Enter date...

## Financial Reconciliation

Validate the return is accurately recorded for financial and accounting purposes within the WMS integration.

### Return Value (USD)

Enter a number...

### Shipping Cost (USD)

Enter a number...

### Restocking Fee (USD)

Enter a number...

### Payment Method

- ☐ Credit Card
- ☐ PayPal
- ☐ Store Credit
- ☐ Refund to Original Payment

### Refund Issue Date

Enter date...

### Refund Transaction ID

Write something...

### Sales Tax Adjustment (USD)

Enter a number...

## Data Accuracy & Reporting

Ensure return data is accurate, complete, and reflected in relevant reports within the WMS.

### Number of Returns Processed

Enter a number...

### Percentage of Returns with Data Errors

Enter a number...

### Data Validation Method Used

- ☐ Automated Rules
- ☐ Manual Review
- ☐ Combination

### Date of Last Data Accuracy Review

Enter date...

### Summary of Data Accuracy Findings

Write something...

### Report Types Generated (Select all that apply)

- ☐ Returns Summary Report
- ☐ Disposition Analysis Report
- ☐ Returns by Product Report
- ☐ Returns by Location Report

## Audit Trail & Traceability



Verify a comprehensive audit trail exists within the WMS documenting the entire return process.

### Return Initiation Date

Enter date...

### Return Initiation Time

Enter time...

### Return Transaction ID

Enter a number...

### Reason for Return (recorded by Receiving)

Write something...

### Disposition Code Applied

- ☐ Restock
- ☐ Scrap
- ☐ Refurbish
- ☐ Return to Vendor

### Employee ID - Receiving

Enter a number...

**Date of Restock/Disposal**

Enter date...

**Quantity Restocked/Scrapped**

Enter a number...