

Weight Capture Policy for Oracle Finished Goods Fulfillment

Overview

This specification defines the method to capture weights at the time of shipping from both Internal Manufacturing (IM) and External Manufacturing (EM) fulfillment sites that will display on shipping documents, including the Oracle Packing List and Commercial Invoice.

Audience

Internal and External manufacturers of Oracle finished goods.



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1 PURPOSE

This specification establishes the requirement to capture shipping weights in all IM and EM Oracle Fulfillment sites globally.

2 SCOPE

Capture weights at all Oracle Shipping and Fulfillment Sites:

Actual Weights

- Weigh shipment in kilograms at the time of shipment processing
- Capture Shipment Gross Weight = Gross packaged product weight as tendered to logistics carrier
- Capture Net Weight = Net weight of product without packaging
- Capture Tare Weight = Weight of packaging materials only (including pallet, if palletized)

Estimated Weights

- If fulfillment site is unable to weigh actual shipment in kilograms at the time of shipment processing, the following calculated (estimated) weights shall be used:
- Shipment Gross Weight = Gross packaged product weight as tendered to logistics carrier including pallet, if palletized
- Capture Net Weight = 85% of Gross Shipment Weight
- Capture Tare Weight = 15% of Gross Shipment Weight

Note: Entering '0' for weights will cause B2B message failure, resulting in the vendor needing to fix and resend the ASN.

3 FORMATS OF SHIPPING WEIGHT CAPTURE

Exhibit 1. Shipment weight capture in Fusion Inventory

Ship Confirmation step requires entry of Net and Tare weights. Fusion will automatically calculate Gross Weight to sum these two values. User can enter weight in pounds, then flip UOM to Kilograms to convert to KG.

The screenshot displays the 'Shipment Confirmation' form in Fusion Inventory. Key fields include:

- Shipment:** 84266920
- Shipping Method:** HW - EXPEDITED-Truckload-Worldwide
- Waybill:** (empty)
- Initial Ship Date:** 5/21/24 4:00 AM
- Gross Weight:** 501
- Weight UOM:** KG
- Volume:** (empty)
- Volume UOM:** CF3
- Planned Delivery Date:** 5/21/24 4:00 AM
- Actual Ship Date:** m/d/yyyy h:mm a
- Seal Number:** (empty)
- Net Weight:** 425.85
- Tare Weight:** 75.15
- Freight Terms:** (empty)
- Bill of Lading:** (empty)
- Packing Slip:** (empty)
- Packing Slip Status:** (empty)
- FOB:** (empty)
- Attachments:** None
- Notes:** (empty)
- Shipment Messages:** 0

On the right side, there are sections for 'Ship from Organization', 'Ship-to Location', 'Total Shipping Cost Records', 'Number of Item', and 'Number of Outer Packing Unit'. At the bottom right, there are tabs for 'Trans', 'Fiscal', and 'Transp'.

Exhibit 2. Oracle iSupplier Portal Weight Capture

The screenshot displays the 'Create ASN Details' form in the Oracle iSupplier Portal. Key fields include:

- Shipment:** (empty)
- Shipped Date:** 6/20/18
- Expected Receipt Date:** 6/20/18
- Freight Terms:** (empty)
- Shipping Method:** (empty)
- Number of Supplier Packing Units:** (empty)
- Bill of Lading:** (empty)
- Waybill:** (empty)
- Packing Slip:** (empty)
- Packaging Code:** (empty)
- Special Handling Code:** (empty)
- Tare Weight:** (empty)
- Tare Weight UOM:** (empty)
- Net Weight:** (empty)
- Net Weight UOM:** (empty)
- Comments:** (empty)

At the bottom, there is a 'Lines' section with a table showing the following data:

Item	Item Description	Supplier Item	Purchase Order	* Quantity	UOM Name	Ship-to Location	Ordered Quantity	Ordered Quantity UOM	Received Quantity
7315220	Fru/IBM LT07 F...		OE11000169		EA		3	EA	0

Exhibit 3. Advanced Shipment Notification (ASN) B2B Message formats for supplier to send shipment weights to Oracle

- **Supplier A** Example

```
<tns:TareWeightMeasure unitCode="KG">138.75</tns:TareWei  
<tns:NetWeightMeasure unitCode="KG">786.25</tns:NetWeigh
```

- **Supplier B** Example

```
+ UNH+000014873+DESADV:D:97A:UN:EDDS0'  
+ BGM+351+SC2481522+9  
+ DTM+11:202106092100PST:303  
+ DTM+132:202106100000PST:303  
+ DTM+137:20210610063600PST:304  
+ MEA+WT+AAC+KGM:7.00  
+ MEA+WT+T+KGM:1.00
```

Where MEA+WT+AAC is Net Weight.

Where MEA+WT+T is Tare Weight.

- **Supplier C** Example

```
<QUANTITY qualifier="NETWEIGHT">
  <VALUE>18.720</VALUE>
  <NUMOFDEC>0</NUMOFDEC>
  <SIGN>+</SIGN>
  <UOM>KGM</UOM>
</QUANTITY>
<QUANTITY qualifier="SHIPUNIT">
  <VALUE>1</VALUE>
  <NUMOFDEC>0</NUMOFDEC>
  <SIGN>+</SIGN>
  <UOM></UOM>
</QUANTITY>
<DOCUMENTID>0320873093-06032021-221230</DOC
<SHIPPERID>300002010354289</SHIPPERID>
<USERAREA>
  <QUANTITY qualifier="TARWEIGHT">
    <VALUE>21.520</VALUE>
    <NUMOFDEC>0</NUMOFDEC>
    <SIGN>+</SIGN>
    <UOM>KGM</UOM>
  </QUANTITY>
  <HAZARDCODE></HAZARDCODE>
  <HAZARDDESC>TBD</HAZARDDESC>
</USERAREA>
```

Related Information

DOCUMENT HISTORY:

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