

# ISTA 6 - Amazon.com – SIOC - C Test Report\_External

VERSION DATE: 5/9/2018

## ITEM INFORMATION

Vendor/Seller Name:

ASIN:

Item:

Certification Passed:  Pass: Tier 1- Frustration Free Packaging (FFP)  
 Pass: Tier 2- Ships In Own Container (SIOC)  
 Fail: Tier 3- Enforced Over Box (EOB)

## LAB INFORMATION

Testing Lab:

Location:

Date of Test:

ISTA Member/ Lab Tech:

## TEST RESULTS

Tested Item Summary		
Number of Samples Tested	Number of Samples Passed	Number of Samples Failed

Post Test Comments:

Overview	
Product Condition	
Packaging Condition	

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**LAB TEST REQUEST {filled out by requestor}**

<b>Test Requestor</b>	
<b>Project Name</b>	
<b>Submission Date</b>	
<b>Due Date</b>	

ASIN	Manufacturer	Description

<b>Package Dimension</b>	
<b>Package Weight</b>	
<b>Classification 1</b>	
<b>Classification 2</b>	Parcel
<b>Test Type</b>	ISTA 6 –Amazon.com SIOC - C
<b>Fragile/Non-Fragile</b>	
<b>Value Add Packaging (VAP)</b>	
<b>Value Add Packaging (VAP) Info</b>	
<b>Total Test Samples</b>	
<b>Additional Notes</b>	

**PRE-TEST INSPECTION {filled out by lab}**

<b>Product Condition</b>	
<b>Package Condition</b>	
<b>Package Condition before testing</b>	<input type="checkbox"/> ORIGINAL as arrived in the lab for testing <input type="checkbox"/> NEW re-packaged with new materials before testing
<b>Corrugated Info (Box Cert if available)</b>	
<b>Dunnage Info</b>	
<b>Additional Notes</b>	

**PRE-TEST PICTURES**

Six sides of the ASIN package should be numbered and photographed. If a box cert is present it should be taken and recorded. Isometric picture views should be taken as called out below. Pictures of special call outs and or damage should have description of location and detailed information in the text box below the picture.

<b>Side 1</b>	<b>Side 2</b>	<b>Side 3</b>
<b>Side 4</b>	<b>Side 5</b>	<b>Side 6</b>
<b>Box Cert (If Applicable)</b>	<b>ISO #1 Side 1/2/5</b>	<b>ISO #2 Sides 3/4/6</b>

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**TEST DETAIL**

Items in black were completed and values updated.

Test	Value	P/F	P/F	P/F	P/F	P/F	OBSERVATIONS
BLOCK 1:Temp and Humidity							Ambient Lab Temp 12+ hours
BLOCK 3: Tip/Tip Over	Pass/fail						
BLOCK 5: Rotational FLAT Drop	Pass/fail						
BLOCK 6: Rotational EDGE Drop	Pass/fail						
BLOCK 8: Inclined or Horizontal Impact							
BLOCK 9: Compression Horizontal							
BLOCK 10: Compression Vertical							
BLOCK 12: Vib with Top Load Face 3							
BLOCK 12: Vib with Top Load Face 4							
BLOCK 12: Vib with Top Load Face 6							
BLOCK 12: Vib Face 3 (Pick-Up Truck)	0 Lbs.						
BLOCK 20: Inclined or Horizontal Impact							
BLOCK 21: Rotational Edge Drop	Pass/fail						
BLOCK 22: Full Rotational Flat Drop	Pass/fail						
BLOCK 23: Bridge Impact	Pass/fail						
BLOCK 24: Concentrated Edge Impact	Pass/fail						

**TEST PICTURES**

Pictures should be taken of each block test set up along with a post picture taken of the item at the end of each test block. Additional pictures of damage should have locations noted, size of damages measured, and written in text box below them.

<b>Block 3 Test Set Up</b>	<b>Block 3 Post Test Item Picture</b>	

**TEST PICTURES {continued}**

<b>Block 5 Test Set Up</b>	<b>Block 5 Post Test Item Picture</b>	

<b>Block 6 Test Set Up</b>	<b>Block 6 Post Test Item Picture</b>	

<b>Block 8 Test Set Up</b>	<b>Block 8 Post Test Item Picture</b>	

**TEST PICTURES {continued}**

<b>Block 9 Test Set Up</b>	<b>Block 9 Post Test Item Picture</b>	

<b>Block 10 Test Set Up</b>	<b>Block 10 Post Test Item Picture</b>	

<b>Block 12 Face 3 Test Set up</b>	<b>Block 12 Face 3 Post Test Item Picture</b>	<b>Block 12 Face 3 Test Vibration Profile</b>

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**TEST PICTURES {continued}**

<b>Block 12 Face 4 Test Set up</b>	<b>Block 12 Face 4 Post Test Item Picture</b>	<b>Block 12 Face 4 Test Vibration Profile</b>

<b>Block 12 Face 6 Test Set up</b>	<b>Block 12 Face 6 Post Test Item Picture</b>	<b>Block 12 Face 6 Test Vibration Profile</b>

<b>Block 12 Face 3 (Pick-Up) Test Set up</b>	<b>Block 12 Face 3 Post Test Item Picture</b>	<b>Block 12 Face 3 Test Vibration Profile</b>

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**TEST PICTURES {continued}**

<b>Block 20 Test Set Up</b>	<b>Block 20 Post Test Item Picture</b>	

<b>Block 21 Test Set Up</b>	<b>Block 21 Post Test Item Picture</b>	

<b>Block 22 Test Set Up</b>	<b>Block 22 Post Test Item Picture</b>	

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**TEST PICTURES {continued}**

<b>Block 23 Test Set Up</b>	<b>Block 23 Post Test Item Picture</b>	

<b>Block 24 Test Set Up</b>	<b>Block 24 Post Test Item Picture</b>	

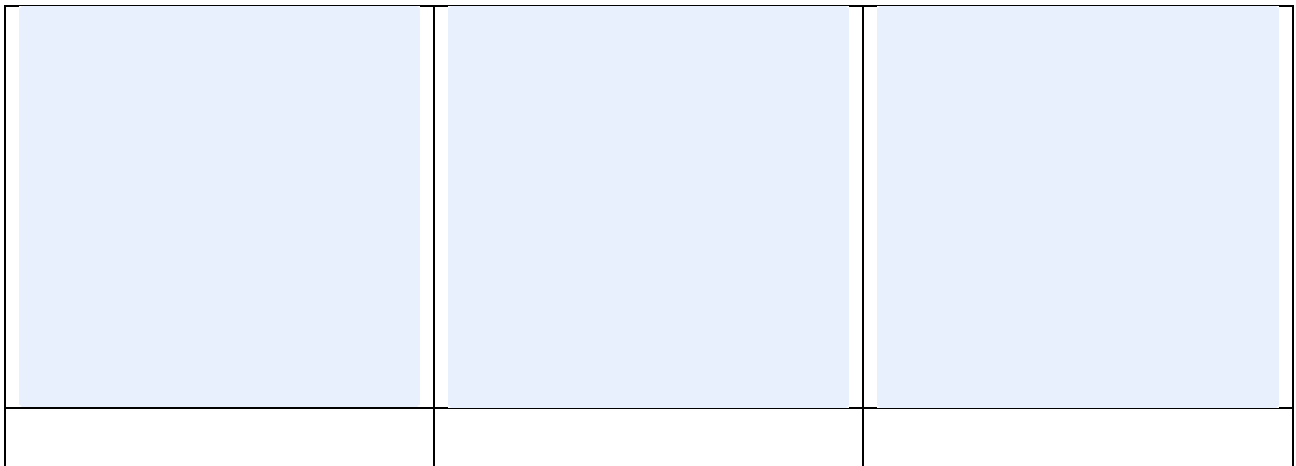
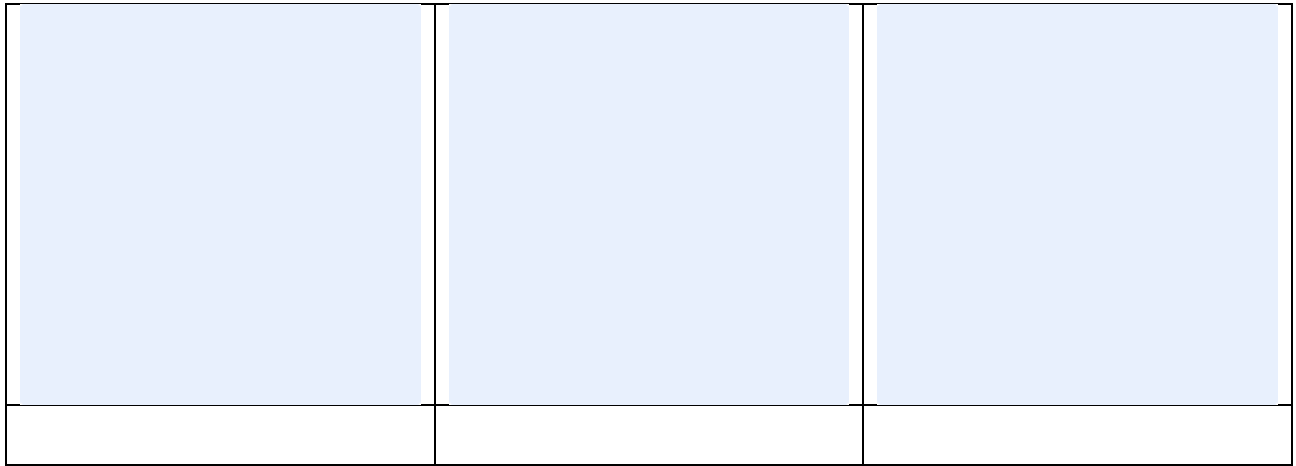
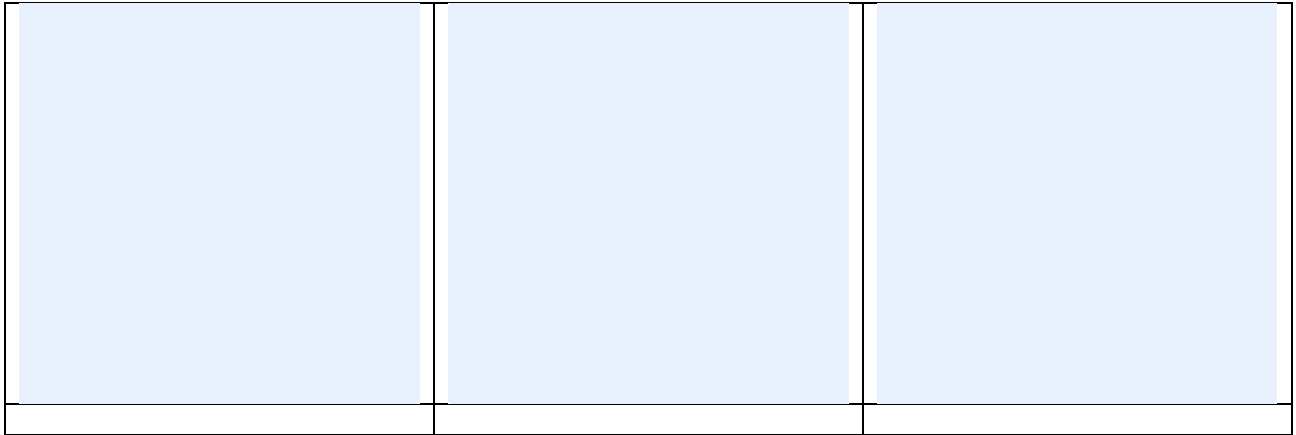
**POST TEST PICTURES**

Isometric views of the box should be taken as called out in first two picture spots. An exploded bill of material (BOM) view should be added to the third slot. Additional pictures of damage should have locations noted, size of damages measured, and written in text box below them.

<b>ISO #1 Side 1/2/5</b>	<b>ISO #2 Sides 3/4/6</b>	<b>Exploded BOM View</b>

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**POST TEST PICTURES {continued}**



**END OF REPORT**

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