

## Packaging Department Standard Operating Procedure

Title	<b>Non-Food Package Test Procedures: Package Test SOP, Supplement for Images</b>	
Sponsor	Non-Food Packaging Department	
Created / Revised Date	12/2018; 03/2019	
Participating Functions	GSO, Colony Brands, Non-Food Suppliers	
Document #	PK.PTI_2.3_18Q4	Reference Documents: All with PK.PT IDs

**Purpose** Provide consistent imaging of products and packaging after testing to ensure package test reports deliver clearly understood images for evaluation and documentation.

**Scope:** For use by Non-Food Packaging Department Staff, GSO, Test Labs and Suppliers

### **Inputs/Tools:**

- Suppliers package test report template
- Camera
- E-mail

**Outputs/Deliverables** (info/decisions/outcomes produced):

- Clear and structured reporting
- Reduce the need for repeat review and/or editing
- Improve documentation integrity

### **Terminology:**

- **Carton / Package** – The packaging material that protects an individual item, i.e. 1.5 mil polybag, corrugate box, etc.
- **Item** – Any unique manufactured or purchased part. This is the product we purchase from your company that is eventually shipped to the customer as the package label number (PLN).
- **Selling Unit /Single Selling Unit** – The product packaged and shipped as described in the catalog or website. One (1 each, 1 set, 1 item) selling unit as packaged.
- **Small Parcel Distribution** – Distribution environment managed by small parcel carriers, such as UPS, USPS, FedEx, etc.
- **Supplier / Vendor / Seller**—These terms are used interchangeably and have the same meaning.

### **Steps:**

Image Documentation: NOTE that ALL images must be of the actual product tested. Stock photos are not valid.

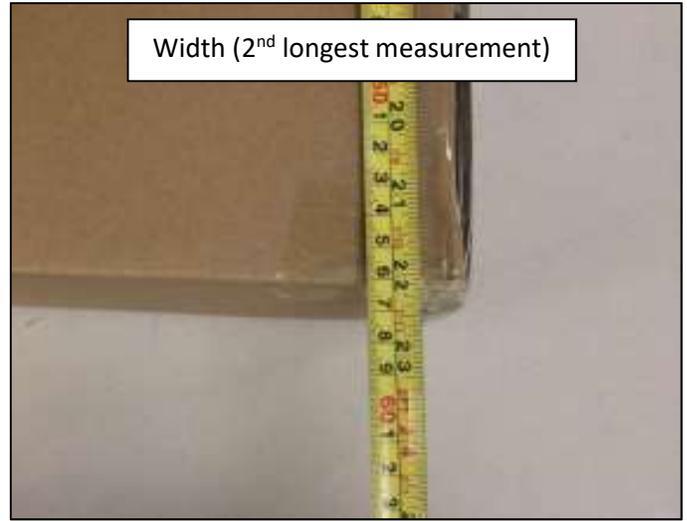
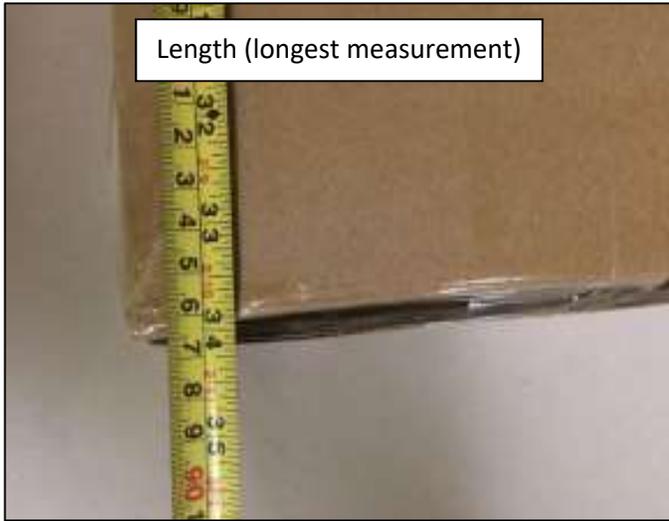
- 1) Conduct packaging test required for product type, dimensions and weight.
- 2) Start ALL Test Report images with dimensions and weight and close-up of fluting.
- 3) Take images in sequence of the layers of the packaging and provide clear, close-up images of the individual components.

A. <a href="#">Canisters</a>	F. <a href="#">Lighting</a>
B. <a href="#">Dinnerware Sets</a>	G. <a href="#">Outdoor – Furniture</a>
C. <a href="#">Furniture – Knock Down</a>	H. <a href="#">Outdoor – Décor</a>
D. <a href="#">Furniture – Set Up</a>	I. <a href="#">Wall Decor</a>
E. <a href="#">Home Accessories</a>	

- 4) Finish: Include close-up images of any glass or mirrors (such as doors, glass table tops, sconces, etc.), any electronic or assembly parts, any damaged sections of the item and any damaged packaging.

**Step 1 Carton Structure & Weight Documentation Examples**

Start ALL Test Report images with dimensions and weight and close-up of carton fluting.



## Step 2 Product & Package Documentation Examples

### A. Canisters



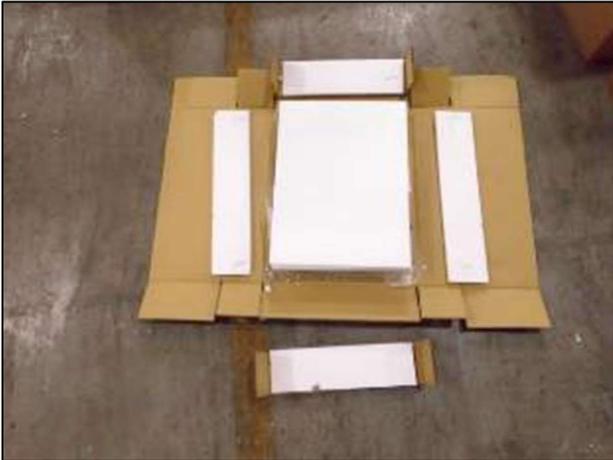
## B. Dinnerware Set



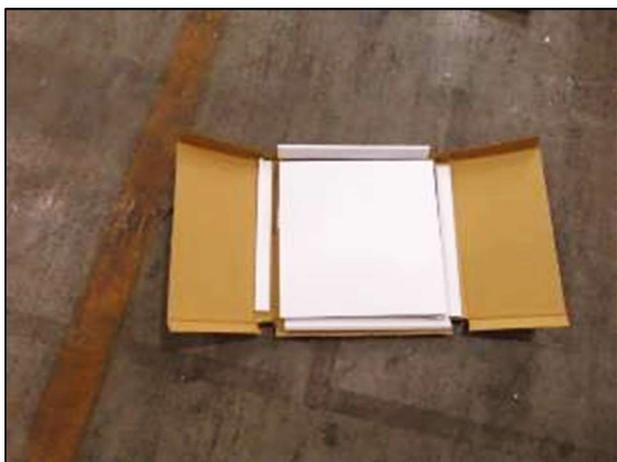
*Example Dinnerware Set continued*



## C. Knock-Down Furniture



*Example Knock-Down Furniture continued*



*Example Knock-Down Furniture continued*



*Example Knock-Down Furniture continued*



## D. Set-Up Furniture



*Example Set-Up Furniture continued*



## E. Home Accessories



*Example Home Accessories continued*



## F. Lighting



Example Lighting continued



*Example Lighting continued*



## G. Outdoor – Furniture



*Example Outdoor - Furniture continued*



## H. Outdoor – Décor



*Example Outdoor - Decor continued*



## I. Wall Décor



*Example Wall Decor continued*



### Step 3 Product & Package Detail Examples

When finishing your report include close-up images of any glass or mirrors (such as doors, glass table tops, sconces, etc.), any electronic or assembly parts, clips or hangers, damaged sections of the item and damaged packaging.

