

## General information

This chart provides examples of products and their allocation for IFS Global Markets PACsecure product scopes. These examples provide keys to understand the proper allocation of products and this list does not claim to be exhaustive.

| Product scope                 | Product examples  |
|-------------------------------|---|
| 1. Flexible plastic           | Bags, liners, shrink wrap, stretch film, shrink sleeves, pouches, films, lidding films, straws, labels, multilayer films, etc.  |
| 2. Rigid plastic              | Bottles, jars, tubs, thermoformed trays, blisters, rigid containers, caps, closures, etc.   |
| 3. Paper and board            | Corrugated products (e.g., boxes, trays, bulks containers, sheets, displays, etc.), kraft paper products (e.g. labels, boxes, bags, wrapping, liners, etc.), paperboard products (e.g. boxes, trays, sheets, displays, etc.), paper (e.g. labels, bags, wrapping, etc.), paper products (e.g. paper used as a ham separator, etc.). |
| 4. Metals and alloys          | Pipes, cans, drums, pails, tubes, open trays, caps, closures, etc.  |
| 5. Glass and ceramic          | Bottles, jars, flasks, dropper bottles, ampoules, vessels, etc.   |
| 6. Other natural materials    | Wood, clay, cork, rubber, jute, textiles, banana leaves, etc.   |
| 7. Other packaging components | Inks, dyes, adhesives, pigments, varnishes, stabilizers, coatings, waxes, resins, silicones, etc.   |

## Clarification for multi-component packaging materials

Multi-component packaging materials shall be assigned based on the substrate that is the “main component of the material”.

The main component of the material is the component presented in the highest percentage by weight. In the case of 2 or more components representing the highest weight, the main component will be the one with the higher density. Examples of multi-component packaging materials are poly-coated board paper, aluminium composite film bags, capsules, multilayer films, valves, lids/caps, etc.