



No	Field	Type	Required	Description and Value
1	Packaging Component Name Description: This attribute is used to identify the packaging component for each item going through the Point of Sale (POS). I.e.: a bottle of water has three components: the bottle, the cap and the label.	Drop Down List	Yes	1 Bag - Paper 2 Bag - Pillow Pack 3 Bag - Stand up Pouch 4 Bag - Wrapper/Other 5 Blister Pack 6 Board 7 Bottle 8 Box 9 Can 10 Chub 11 Clam Shell 12 Closure 13 Corrugate Displayer 14 Gable Carton 15 Inner Bag 16 Jar 17 Label - Glued 18 Label - Pressure Sensitive 19 Mesh / Netting 20 Sealant Film 21 Sleeve 22 Tag 23 Tray 24 Tub/Cup 25 Tube 26 Wrap
2	Material Category Description: This attributes concerns the material category for each of the packaging components. The material category corresponds to the category values by IFOs.	Drop Down List	Yes	100 Printed Material 200 Paper 300 Plastics 400 Steel 500 Aluminum 600 Glass 999 Not Currently Classified
3	Material Type / Name Description: This attribute is used to identify the material used in each packaging	Drop Down List	Yes	1001 Directories 1002 Magazines and Catalogues 1003 Newsprint CNA/OCNA Members 1004 Other Newsprint Non CNA/OCNA Members 1005 Other Printed materials 1006 Paper for general use

component. This list is a more granular list of material compared to the list provided by each of the Ontario, Manitoba and Quebec IFOs. Each material will be mapped to a material type in the IFOs list.

- 2001 Aseptic - paperboard
- 2002 Aseptic - Pouches & Cartons
- 2003 Cardstock / Boxboard
- 2004 Clear Coated Newsback (CCNB)
- 2005 Composite
- 2006 Corrugated Fiber
- 2007 Gable Top
- 2008 Glassine
- 2009 Kraft
- 2010 Laminate
- 2011 Molded Paper
- 2012 Multi-Wall Paper
- 2013 Other Paper laminants
- 2014 Paper for general use
- 2015 Paperboard
- 2016 Solid Bleached Sulfite (SBS)
- 2017 Solid UnBleached Sulfite (SUS)
- 3001 Biodegradable Plastic film
- 3002 Cloth
- 3003 Cotton Twine
- 3004 Crystallized PET (CPET) #1
- 3005 Expanded Polystyrene (EPS) #6 - Bio-based
- 3006 Expanded Polystyrene (EPS) #6 - Foam
- 3007 High Density Polyethylene (HDPE)
- 3008 High Density Polyethylene (HDPE) Film #2
- 3009 Laminate
- 3010 LDPE/HDPE film
- 3011 Linear LDPE (LLDPE)
- 3012 Low Density Polyethylene (LDPE) Film #4
- 3013 Medium Density Polyethylene (MDPE)
- 3014 Nylon
- 3015 Oriented Polystyrene (OPS) #6
- 3016 Other Bio Degradable Rigid Plastic
- 3017 Other Rigid Plastic Containers
- 3018 Polycarbonate
- 3019 Polyethylene Terephthalate (PET)
- 3020 Polyhydroxyalkanoate
- 3021 Polylactic Acid (PLA) #7
- 3022 Polypropylene (PP) #5
- 3023 Polystyrene (PS)



				3024 Polyvinyl chloride (PVC) 3025 Polyvinyl chloride (PVC) Film #3 3026 Polyvinylidene Chloride (PVDC) 3027 Recycled PET #1 4001 Aerosol Containers 4002 Other Steel and Metal Containers 5001 Aluminum Containers 5002 Roll Foil and other Aluminum packaging 6001 Glass 9991 Wood
4	Percentage of Recycled Content Description: This attribute shows the percentage of the material that is made from recycled content.	Numeric	Optional	Numeric Value between 0 & 100
5	Percentage of Post Consumer Content	Numeric	Optional	Numeric Value between 0 & 100
6	Coating Type Description: This attribute provides information on whether the material for the packaging component is coated and indicates the type of coating applied.	Drop Down List	Yes	1 Acrylic base 2 Aqueous 3 Lamination 4 Varnish 5 UV Coating 6 Wax 7 N/A
7	Color Name Description: This attribute shows the material color especially for materials made of glass.	Drop Down List	Yes	1 Amber (Brown) 2 Green (Emerald) 3 Black 4 Blue 5 White 6 Flint (Clear) 7 N/A
8	Component Quantity Description: This attributes indicates the quantity of packaging needed for a product. I.e.: a 6-pack of granola bars will have 6 individual wraps.	Numeric	Yes	Numeric value with NO decimal points allowed



9	<p>Component Material Weight</p> <p>Description: This attribute indicates the weight for each component. I.e.: each granola bar wrap will be recorded as 2 grams.</p>	Numeric	Yes	Numeric value with up to 2 decimal Points.
10	<p>Material Weight</p> <p>Description: This is a calculated attribute showing the total weight for each packaging component. I.e.: the total weight of the 6 wraps of granola bars will be 12 grams.</p>	Numeric	Yes	<p>System Generated</p> <p>This attribute is the product of the Component Quantity and Component Material Weight</p> <p>Supports up to 2 decimal points.</p>
11	<p>Material Weight UOM</p> <p>Description: A drop down list that indicates weight values.</p>	Drop Down List	Yes	<p>Dropdown value</p> <p>1. Kilogram 2. Gram</p>
12	<p>Date Created</p> <p>Description: This date shows the time the Stewardship record is created. It should apply to each of the packaging components related to the product.</p>	Date	Yes	System Generated Date/Time value
13	<p>Date Updated</p> <p>Description: This date shows the time the Stewardship record is updated. These updates are considered corrections to the data. It should apply to each of the packaging components related to the product.</p>	Date	Yes	System Generated Date/Time value



14	Effective Date Description: This date shows when the packaging material for a product is modified and is made effective. I.e. the product with new specifications are being shipped to data recipients. The modification as opposed to an update creates a second record so that previous and current values for the packaging material are available to the user of the data. The effective date shows when the modified data can be used for reporting purposes.	Date	Yes	Supplier provides this information
----	---	------	-----	------------------------------------