

# Meeting of the Retail & Ecommerce Workstream

8 June 2023



# **Antitrust Policy Statement**

- Not exclude competitors from membership
- Restrict members from dealing with non-members
- Limit access to information developed by the Association
- Enforce membership rules arbitrarily
- Prohibit discussion on pricing including:
  - (a) Current or future prices
  - (b) What constitutes a "fair" profit level
  - (c) Possible increases or decreases in prices
  - (d) Standardization or stabilization of prices
  - (e) Pricing procedures
  - (f) Cash discounts
  - (g) Credit terms
  - (h) Control of sales
  - (i) Allocation of markets or customers
  - (j) Complaints to a competitor that his prices constitute unfair trade practices;
  - (k) Refusal to deal with a corporation because of its pricing or distribution practices
  - (I) Whether or not the pricing practices of any industry members are unethical or constitute an unfair practice



#### ANTITRUST COMPLIANCE POLICY STATEMENT FOR MEETINGS OF MEMBERS AND DIRECTORS

Members and Directors of the Reusable Packaging Association ("RPA") will avoid actions and discussions at meetings of the Members and/or at meetings of the Board of Directors that constitute potential violations of the antihust laws. The following is a list of actions and discussion topics that will be avoided by all Members and Directors:

- Members and Directors will not exclude competitors from membership in the Association, without substantial lawful justification, and not if there is a business advantage in being a member.
- Members and Directors will not restrict members from dealing with normembers.
- Members and Directors will not limit access to information developed by the Association, unless such information is firmly grounded upon the need to protect trade secrets.
- 4. Members and Directors will not enforce membership rules arbitrarily.
- Members and Directors of RPA will avoid discussion of matters of potential antitrust concern at meetings, including:
  - (a) Current or future prices;
  - (b) What constitutes a "fair" profit level
  - (c) Possible increases or decreases in prices
  - (d) Standardization or stabilization of prices;
  - (e) Pricing procedures;
  - (f) Cash discounts;
     (g) Credit terms;
  - (g) Credit terms; (h) Control of sales:
  - (i) Allocation of markets or customers;
  - Complaints to a competitor that his prices constitute unfair trade practices;
  - (k) Refusal to deal with a corporation because of its pricing or distribution practices;
  - Whether or not the pricing practices of any industry members are unethical or constitute an unfair trade practice.



# **R&E Meeting Agenda**

### I. RPA Updates

- A. PACK EXPO Las Vegas
- B. Learning Center Panels: Topics

## II. Project: USDA Funding Grant

A. Status

# III. Project: White Paper

- A. Content Status & Gaps
- B. Next Steps



# **Reusable Packaging Learning Center**



September 11–13, 2023 Las Vegas Convention Center Las Vegas, Nevada USA





# **R&E Hosted Industry Panel(s)**

# **Proposed Topics**:

- How of Reuse Whitepaper
  - Global Best Practices
  - Retailer / CPG speaker
  - What Else?

Plastics Pact / Reuse



# RPA Project (R&E / TWG)

### USDA Foreign Agricultural Services Project Grant

Meeting EU Packaging Requirements for a Circular Economy:

Evaluation of Reusable Transport
Packaging Performance, Logistics,
Costs, and Environmental and Social
Impacts

for Three Key Agricultural Commodities in U.S. Exports







Submitted: May 17th

**Grant Feedback:** Fall 2023

**Award:** 2024



# "How" of Reuse Whitepaper

# Status & Inputs Received

Whitepaper Sections	Owners	Content	Draft Edit	Final Edit	Final
1. Executive Summary	RPA Debus/Hoff	Υ	Υ	Υ	
2. Introduction	RPA Debus	Υ	Υ	Υ	
3. Why Reusable systems	RPA / R&E SME	Υ	Υ	Υ	
4. What is a successful reusable application	IFCO, CHEP, TBD	Υ		Now	
5. What best practices & learnings	SA, Rehrig, IFCO, TBD	Υ		Now	
6. What sustainability framework and variables	Rehrig, Monoflow, TBD	Υ	Υ	Now	
7. How to use the reuse data	RPA / TWG Content, TBD	Υ	Υ	Υ	
8. Appendix	RPA Hoff	Υ	Υ	Υ	



# **R&E** "How" Whitepaper

### Next Steps

#### Content (Remaining Edits)

- RPA RETAIL Whitepaper 0 TOC DRAFT 7June2023.docx
- RPA RETAIL Whitepaper 1 EXECUTIVE SUMMARY DRAFT 6June2023.docx
- RPA RETAIL Whitepaper 2 INTRODUCTION DRAFT 6June2023.docx
- RPA RETAIL Whitepaper 3 WHY REUSABLES DRAFT 6June2023.docx
- RPA RETAIL Whitepaper 4 TYPES REUSE ASSETS 7June0223.docx
- RPA RETAIL Whitepaper 5 WHAT SUCCESS DRAFT 7June2023.docx
- RPA RETAIL Whitepaper 6 BEST PRACTICES DRAFT 7June2023.docx
- RPA RETAIL Whitepaper 7 SUSTAINABILITY DRAFT 7June2030.docx
- RPA RETAIL Whitepaper 8 HOW DATA DRAFT 7June2023.docx
- RPA RETAIL Whitepaper 9 GET STARTED DRAFT 7June2023.docx
- RPA RETAIL Whitepaper 10 APPENDIX DRAFT 7June2023.docx

#### Content GAPS

Additional Case Studies Needed)

- Open Loop (Pooled) Retail
- Closed Loop Retail
- Any eCommerce examples



# **TWG Whitepaper 2.0**

As an example.

Visuals

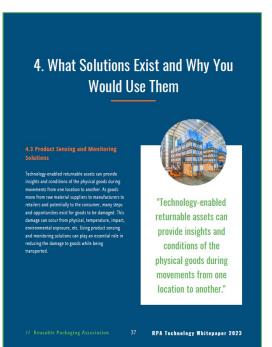
2023 Update

A Smarter, Technology-Driven Supply Chain with Reusable Packaging Systems





What Solutions Exist and Why You Would Use Them This creates additional costs and increases the risk of component simultaneously reach the melting point, annually in the U.S. alone. The result - is a permanent authenticatable mark on plastic that cannot be lifted, separated, or removed for In addition, real-world results prove that standard the product's useful life, no matter the environment or labeling methods continuously fail their duty on exposure. D-TECT crystals are In situations of reusable polyolefin thermoplastic products typically used in plastic theft where the plastic is ground up, shredded, reusable shipping assets. For example, tag/barcode or converted to recyclate; an invisible luminescent had a separation loss of up to 70% in fresh produce pigment can be added to polymer fusion technology containers after assets were randomly distributed and inks to help investigators detect small fragments under cleaned through several rounds. blacklight or IR for identification purposes. WHAT: "A Solution" The use of polymer fusion technology, which merges two different polyolefin thermoplastic polymers (polyolefin label + polyolefin product) and utilizes melting point, time, and pressure, results in a singular reusable asset without adhesives, tie layers, bonding agents, or secondary surface treatments. Polymer fusion technology was engineered explicitly for perfect compatibility with polyolefin thermoplastic products, parts, and components to deliver unrivaled lifelong When combined with D-TECT™ technology, microscopic, highly tunable physical, optical, and magnetic crystals are introduced into polymer matrix fusion technology inks during production and printed as part of a logo, label, or as an imperceptible feature to be applied onto customers' products. RESULT: "The Benefit" During application, the polymer fusion label and the customers' polyolefin thermoplastic product, part, or // Reusable Packaging Association RPA Technology Whitepaper 2023





# **R&E** "How" Whitepaper

### **Next Steps**

#### FINAL DRAFT Feedback

before June 23rd

- RPA provide latest version back to R&E members. (June 9<sup>th</sup>)
- Needs to provide specific edits. What words / new words need to be added?
- Provide comments via WORD file. Turn track changes on.
- Provide any additional images / content by specific section.

### FINAL Formatted Whitepaper for review / approvals

mid-July

- RPA will provide formatted final draft for R&E review.
- Copy available for RPA board by Tim.

#### RELEASE on RPA website & RPA Social post

RPA awareness & promotion via web, social.

target August