

ULAC Sustainable Priorities



01

Sustainable Packaging 5 R's

Remove and Reduce

Recycled Content

Recyclability and Labelling

Reusable

02

Environmental and Social Responsibility

Sustainable Apparel Coalition (SAC)

Higg MSI,PM

Higg FEM, Higg vFEM, Higg FSLM

GHG Protocols

03

Sustainable Fibres

Cotton-Organic, BCI

Polyester-Recycled

Nylon-Recycled

MMCF

1. Sustainable Packaging

Remove and Reduce:

Phase 1 and 2:

- Scale back on packaging and reduce waste throughout Supply Chain
- Use less packaging, reduce size, thickness
- · Recycled Polybags and transition to reduce Polybags
- · Remove plastic inserts and plastic hangers

Recycled Content:

Phase 2:

- Increase to contain at least 30% minimum recycled content vs. new material
- · Source from FSC certified suppliers

Recyclable:

- Design packaging to be recycled
- Use materials that are easy to recycle (e.g., PP)
- · Paper alternatives
- Transition to 100% recyclable packaging for Phase 2 and 3

Recycle Labelling:

Phase 2 and 3:

 Clear labelling on 100% of packaging on how to recycle and dispose

Reusable: Be Innovative and Explore Options

5 R's Goals

packaging by Phase 2 and 3Communicate to Consumer



Remove and Reduce: Be Creative + Streamline. **Recycled Content:** Minimum 30% Partner with Key Suppliers. Source FSC Mix Reuse Content Recycle and Label Recyclability and Recycle Labelling Reusable · Use PET, HDPE, and PP · Be innovative Paper Alternatives Explore Sustainable Designs Transition to 100% Recyclable

2. Environmental Impact and Social Responsibility



Enable **ULAC** to:

Track, measure and communicate our sustainable material achievements throughout our supply chain and help reduce our environmental impact.



Tools for **Design and Product Team:**Assess our **material** (cradle-to-gate) and **product's** environmental LCA impact (cradle-to-grave).





Manufacturers and Mills:

Work with registered manufacturers and mills that self- assess their facilities and environmental impact. 3rd party verification audit to ensure alignment of environmental and social impact.





The Higg Product Tools assess 5 Environmental Impacts

- Global Warming Potential
- Mutrient Pollution in Water (Eutrophication)
- 🗎 Fossil Fuel Depletion
- ∴ Chemistry

The Higg FEM assesses:

- 🖺 Environmental Management Systems
- Water Use
- 执 Wastewater
- Emissions to Air (If Applicable)
- Waste Management
- Chemical Management

3. Sustainable Fibres

A. Cotton:

Source more sustainable cotton by using:

- BCI
- Organic Cotton

B. Polyester and Nylon:

Source more sustainable polyester / nylon by using:

- Branded recycled Polyester or recycled Nylon
- Generic recycled Polyester or recycled Nylon

C. Manmade Cellulosic Fibres - "MMCF":

Start to source from Suppliers that are designated "Green Shirt" by Canopy (organization that protects the forests) and/or certified:

- Birla Cellulose
- Lenzing
- Certification programs:
 - FSC (Forest Stewardship Council)
 - SFI (Sustainable Forestry Initiative)
 - PEFC (Program for the Endorsement of Forest Certification)



Our Sustainability Plan



Phase 1 Phase 2 Phase 3 Phase 5 **Environmental Responsible Packaging:** Sustainable Fibres: FSC Mix and FSC Recycled Polyester/Nylon: Recycled Tell a story across Core Hangers, hooks, boxes, bands Cotton: BCI all our brands MMCF **Sustainable Design:** Metrics based and meaningful 30% minimum recycled material • Certificates: GRS, BCI, OEKO-TEX impacts improvements • Integrate Circularity into Design and reusability, Poly bags

• Zero Waste approach

- 1. 5 R's Packaging
- **2. Sustainable Packaging:** Paper Alternatives, FSC
- **3. Sustainable Fibres**: Recycled Polyester/Nylon, Organic Cotton



Material survey: Establish Baseline

Measure Environmental Impact:

- 1. Higg MSI, Higg vFEM, Higg FSLM
- **2.** GHG Protocols: Scope 1,2
- **3**. Alignment with SDGs



- 1. GHG Protocols, Scope 3
- **2**. Report Environmental Impact
 - CDP
 - SBTi
- 3. Regenerative approach



Industry Leaders
Reduce Supply chain carbon footprint and aim for 1.5°C Climate Priority

Phase 2
Explore + Innovate
Packaging Design

Phase 2
Sustainable Fibres

Phase 4