



The Road to 2030

EVENT #1 9:00AM - 11:45AM

TOWARDS A MORE CIRCULAR & SUSTAINABLE FASHION INDUSTRY

By: Alexis Mullard, Blanca Castillo, Dawson Hill, Grace Hu, Jung (Jolin) Ling Chuang, Shreyansh Jindal

BASIC INFOMATION



EVENT GOALS

- Look into how retail organizations are embarking on achieving their sometimes lofty sustainability goals
- look at what tools and technologies companies are leveraging (or should be leveraging) to get them to their end goals

TICKET PRICES & SPONSORS

- \$349 for subscribers & \$399 for non-subscribers
- Sponsors: primarily B2B companies
 - packaging / cotton(2) / fiber(2) / coloring
 - sustainability certification(2) / knowledge
 service / data analytics / textile recycling

FAIRCHILD'S AUDIENCE

70%

Brands / Retailers

25%

Industry Service Providers 80%

C-Suite Founder, Partners, Principals 15%

Senior Level Executives EVPs, SVPs, VPs







Edward HertzmanPresident & Founder, **Sourcing Journal**



How are we going to achieve it?

Change the incentive structure? Punitive regulations?



ESG

ESG is the new E-commerce

Necessary & Irrevisible



Circularity

Circularity



De-growth



ONE-ON-ONE: TAPESTRY'S HOLISTIC APPROACH



Logan Duran
Senior Director, ESG &

Sustainability, Tapestry



Jessica Binns

Managing Editor &

Technology Editor, Sourcing

Journal

Intended Audience:
Executives from companies with diverse portfolio and fashion consumers

PROFILE SESSION



OBJECTIVES

Promoting structured and **responsible business management** to sustainability



KEY SUSTAINABILITY POINTS

Overproduction issues in the fashion industry. **Possible solutions:** on-demand production, materials that last long, circulation



KEY BRAND POINTS

How to manage subsidiaries and strengthen the platform? Tapestry customizes goals for brands at different stages and delivers different messages. However, more marketing efforts should be made



KEY FINANCIAL POINTS

Tie compensation of VP-plus positions with ESG performance to hold leaders accountable for progress against targets



COMPARABLE EVENTS

Sustainable Fashion Forum - From Waste to Value: The Reality of Textile Recycling Today, Global Fashion Agenda - Youth Fashion Summit, in collaboration with Pandora

ONE-ON-ONE: TAPESTRY'S HOLISTIC APPROACH

HIGHLIGHTS/ KEY TAKEAWAYS

Coach's sustainability endeavors - Craft to Last

Repair Services

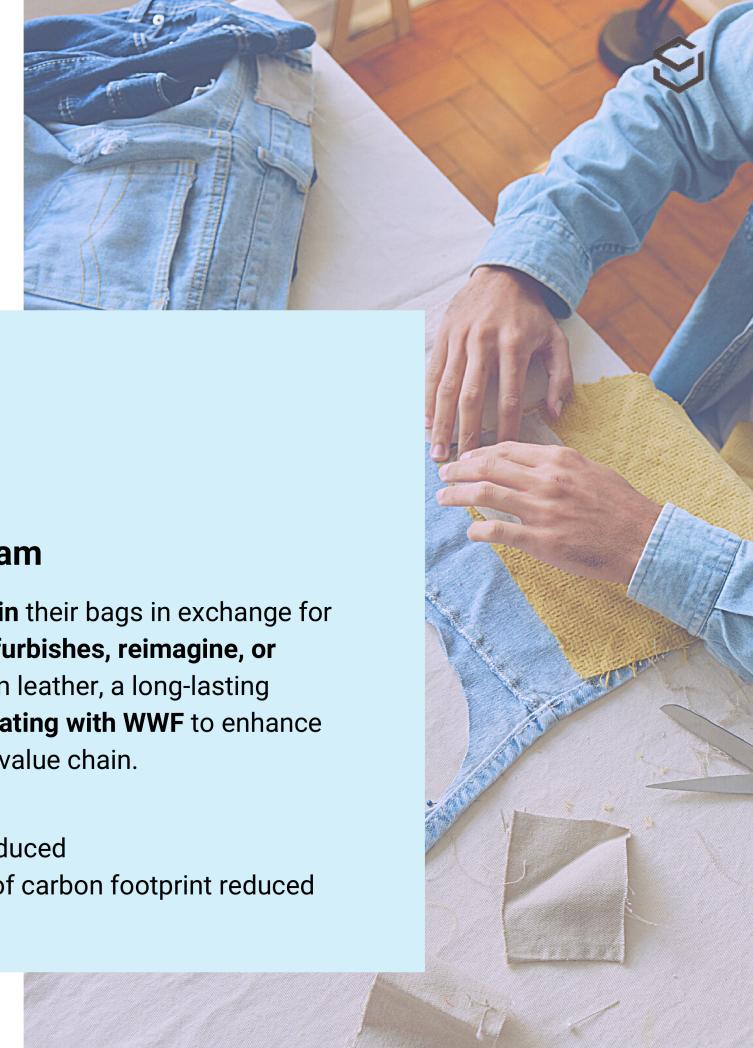
Free repair service under a 2-year warranty. By 2021, more than 166,000 bags had been repaired. The challenge to scaling up is the craftsmanship and labor needed. Coach has been recruiting for apprenticeship programs to solve the problem.

(Re)Loved program

Customers can **trade in** their bags in exchange for credits, and Coach refurbishes, reimagine, or recycle it. Focusing on leather, a long-lasting material, and collaborating with WWF to enhance the traceability of the value chain.



Repair and use for three years --> 29% of carbon footprint reduced Repair with materials from other products (reloved) --> 76% of carbon footprint reduced



THE BUYER/SUPPLIER EVOLUTION



Matthias Knappe

Senior Officer & Programme Manager, Fibres, Textiles & Clothing, International Trade Centre



David SavmanHead of Supply Chain, **H&M Group**



Rens Tap

Senior Economist, Modint, and Advisor, International Apparel Federation



John Thorbeck
Chairman, Chainge Capital LLC



OBJECTIVES

Creating a **better** and **more sustainable buyer-supplier** relationship



KEY SUSTAINABILITY POINTS: TRUST

Buyers and suppliers need to create **a symbiotic relationship**. This relationship is key for a more **equal global economy** and progress toward a sustainable future



KEY BRAND POINTS: BRAND POWER

Large brands need to set an example of how to run a positive relationship with suppliers and must bring the industry together to help larger players create systematic changes



KEY FINANCIAL POINTS: DATA & SUSTAINABILITY

Investing in data and sustainability is **necessary** and **rewarding**. Gathering and sharing data across the value chain is **key for improvements**



COMPARABLE EVENTS: NRF SUPPLY CHAIN

"At NRF Supply Chain 360, meet with supply chain & sustainability peers, industry experts, & top innovators to explore the modes and methods needed to build a stronger & more resilient supply chain."

THE BUYER/SUPPLIER EVOLUTION

Global Buyer-Supplier relationship needs to be improved for a more sustainable future for all stakeholders



HIGHLIGHTS/ KEY TAKEAWAYS



Importance of Data

 Application of data across the supply chain can reduce risk and unlock capital to accelerate a more sustainable industry

02

Challenges For a Sustainable Future

- Sustainable perspective: Lack of commitment in current company culture
- Industry perspective: Lack of effective, actionable, and profitable ventures limits the number of sustainability opportunities



Overproduction

 Overproduction is a key cost driver for brands and manufacturers as well as a leading driver of pollution

CONNECTING: A SUSTAINABLE FUTURE **FOR APPAREL**



Michael Colarossi VP, Product Line Management, Innovation & Sustainability, Avery **Dennison**



Scott Kuhlman Chief Executive Officer. **ReCircled**



Rob Smith Director, Production & Sourcing, **UpWest**



Peter Sadera Editor-in-Chief, Sourcing Journal









OBJECTIVES

The take-back focused collaboration emphasizes how technology is essential to the circular fashion economy, providing transparency, direct-to-consumer communications, and commercializing upcycling. Collaboration across brands is one main paths forward and using technology to engage and interact with consumers.



KEY SUSTAINABILITY POINTS

The collaboration advances circular fashion and enables traceability and transparency. Items are given a new life without producing new ones, consumers can participate in take-back programs, recyclers and upcyclers can be confident of composition, and resellers can check authenticity. The digital triggers allow customers to join the sustainability journey around the garment's origins and where they can dispose of it while enabling more processing efficiency.



KEY BRAND POINTS

Enabling and reimagining technology to create experiences across the supply chain. **Digitizing a garment** with a unique **digital id** attached to the garment permanently can enable upcycling or recycling, make the processes more efficient, and provide a retail or brand experience.



KEY FINANCIAL POINTS

Commercialization is important, but there is a fine balance between taking technology and creating something that serves a purpose to the consumer while doing it responsibly. It costs ReCircled \$2 to assess each garment, but RFID and the QR code eliminate that cost and can reduce the labor involved in sorting.



COMPARABLE EVENTS

BoF Professional Summit: New Frontiers in Fashion and Technology 2022.

CONNECTING: A SUSTAINABLE FUTURE FOR APPAREL

UpWest, ReCircled, and Avery Dennisons Collaborative Approach

01

Taking action and getting past the overwhelming sense that digital is complex

02

Philosophy of "synergy"

03

Strong mindset of intentionality in all actions

If a consumer wants to **give back** a pair of shoes to the brand, they could scan a **QR code** on that shoe to initiate the take-back. When it comes back, they scan it & **know everything about it** so they can turn it into something new.





Moving Forward

- Technology can scale up circularity and be used to do things more costeffectively and sustainably.
- Everything we need exists today.
- It's about being more agile, piloting it, implementing it and being able to tell the story of a product through its life cycle
- Start **small** (1 or 2 products or 1 line) with one single story.
- Trial and error
- Talk to people and build relationships



The Sweater Program

- 3 choice sweater program (giving old sweaters a new life)
- **Upcycling** old clothes into mittens, blankets, and dog sweaters
- Allowing consumers to do the right things with their stuff.

 Digital hang tags and digital care labels



End-To-End Data Visibility

- Digitizing a garment and identifying it with a unique ID enables telling a consumer story, enables supply chain efficiency, taking the cost out, allowing for direct-to-consumer marketing, etc.
- A digital ID enables traceability and transparency by providing data about where the material comes from
- A digital ID provides data on what a product is made of, enabling upcycling and recycling opportunities and administering take-back programs.



Challenges to Overcome

- Courage to try something & possibly risk failing.
- Collaboration & partnerships
- How to solve for organizations to work well together?
 - Be open-minded-go into a partnership with the intent to make it successful and to learn
 - Understand your role in a partnership & the values you can help unlock
 - Finding that magic time
 - Sweat equity
 - Truly collaborating- listening, feeding back, finding a solution that works for everyone.

UNLOCKING VALUE THROUGH SUSTAINABILITY



Chisara Ehiemere

Senior Research Lead, **Return on Sustainability Investment** (ROSI™), **NYU Stern** Center for Sustainable

Business



Chana Rosenthal

Principal, reDesign Consulting



Elias StahlCEO & Cofounder, **HILOS**



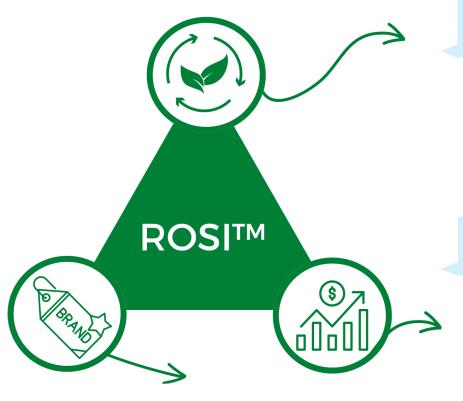
Rebecca Goldberg

Vice President, Strategy & Business Development, **Sourcing Journal**



OBJECTIVES

Discuss how Circularity & Innovation is supporting a new model, On-Demand Manufacturing, to address the environmental impacts and financial benefits of any brand/company.



SUSTAINABILITY

Tools & 5 step approach to assessing mediating metrics (i.e., operational efficiency, customer loyalty) to decide whether or not to invest/continue to invest in sustainability.

FINANCIAL

Analyze financial numbers to determine the cost savings and the net benefit (i.e., HILOS = On-Demand Manufacturing with a reduction in excess inventory to bottom-line)

THREDUP[®]

HILOS

BRAND

Partnerships to recognize the brandrelated benefits (i.e., ThredUp | HILOS = increased earned media opportunities for exposure)



COMPARABLE EVENTS & TARGET AUDIENCE

The Conference Board's "Responsible and Resilient Supply Chain Management On-Demand" Conference

Corporate & Startups Leaders. Plus, Research Partners

UNLOCKING VALUE THROUGH SUSTAINABILITY

PROBLEM:

Typical accounting mechanisms utilized today in industries does not take into account all benefits of focusing on sustainability as a business model



HIGHLIGHTS/ KEY TAKEAWAYS

01

Cohesive language between the product design team and the finance team (i.e., creating the landscape to invest in R&D focus sustainability initiatives)

02

Focus on cost avoidance, being ahead of regulations, and taking advantage of moving early in the supply chain

03

Work with other brands to adopt the On-Demand Manufacturing model and its technology.

04

Engage in new opportunities like ROSI™ to develop the data analysis on scaling the On-Demand Manufacturing model

CONFERENCE (KEY TAKEAWAYS)

Traceability

every stage of the production cycle (manufacturing, distribution, warehousing, retail stores)

Inclusion

Whether it be fast fashion brands like H&M or Shein, or other clothing brands, sustainability and ESG initiatives need to be pursued by every company to reach the desired goals

Consumerism

On-Demand Production
and slower delivery
times will be something
that both clothing
companies and
consumers need to get
used to in order to
counter the effects of
fast-paced consumerism

Long Term Vision

Short term profitability
goals set by top
executives that harms
ESG in supply chain
should be criticized by
the industry and
penalized by
regulators

WORTH OF EVENT

NETWORK

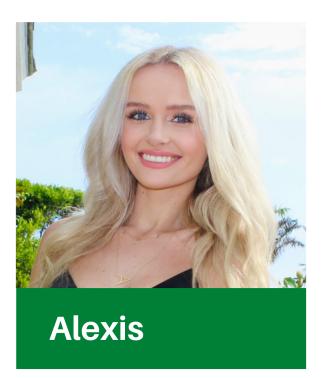
Building strong
networking with suppliers
and manufacturers is a
crucial way to succeed.
These speakers are wellversed in the need to
inculcate ESG in their
production methods

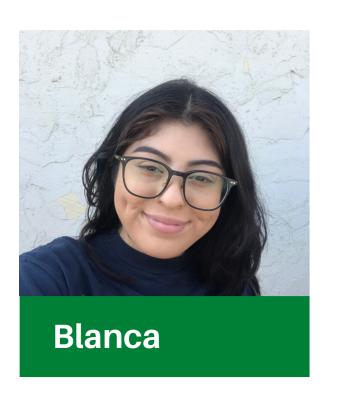
RANGE OF SPEAKERS

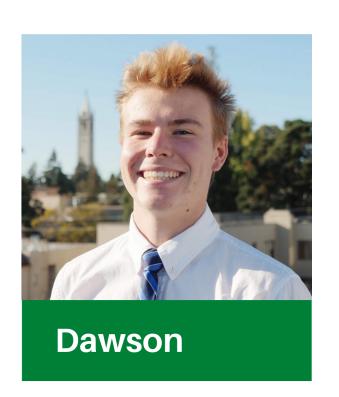
Shows commitment
across the industry and
this will result in suppliers
having to change their
methods to make them
more sustainable

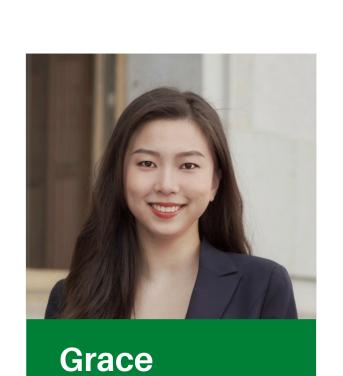
FUTURE ENTREPRENEURS

When entering the clothing or the larger retail industry, there were a lot of key lessons mentioned for people looking to create new companies and learn from successful players in the market

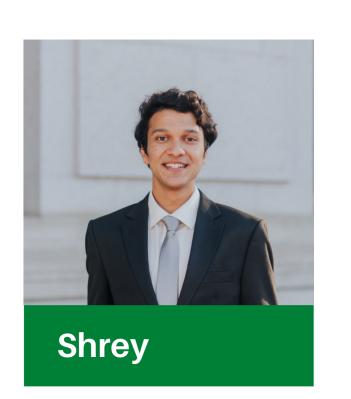












THANK YOU

We're now accepting questions!

