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DTI6: Case Study: Next-Gen Transformation in Sustainable Fashion

Authors:

Santha Sorubini P., Vels Institute of Science, Technology and Advanced Studies (VISTAS)

Email: ellenscarlett18@gmail.com

Dr. Jayasree Krishnan, Vels Institute of Science, Technology and Advanced Studies (VISTAS)

Email: directormba@vistas.ac.in

1. Introduction

Fast fashion within the fashion industry significantly contributes to environmental damage because it leads to increased resource depletion together with waste creation along with high carbon footprint. The emergence of sustainability stands as a core issue for Generation Z consumers since they choose to shop second-hand and participate in rental fashion and purchase clothes from ethical brands (Grieco et al., 2023).

The desire for sustainability among young consumers encounters obstacles from their tendency toward quick purchases and inadequate financial understanding (Contreras-Masse et al., 2024). The study evaluates current fashion Industry sustainability changes by analysing strategic solutions and technological advancements together with the latest obstacles.

2. Sustainability Trends in the Fashion Industry

2.1 *The Circular Economy Approach*

Circular business models (CBMs) serve as key instruments which enable the fashion industry to become more sustainable. The Worn Wear initiative launched by Patagonia serves as a pioneer for their clothing products since they encourage customers to mend and reuse their garments to keep them in circulation longer (Guo, 2024). CBMs

reduce waste through smart design of clothing which enables recycling and reuse concepts to protect the environment.

The research conducted by Schroedel (2023) developed a complete database of sustainable business model patterns to help organizations implement circular operations better. The challenge exists in both resource limitations and profit and environmental responsibility adjustments as two fundamental barriers.

2.2 Digital Transformation and Sustainable Innovation

Modern technology acts as an essential factor that drives sustainable changes in the fashion industry. The combination of digitalization along with artificial intelligence processes and Internet of Things devices has made supply chain transparency better for consumers to verify sustainability statements (Mai & Yao, 2022).

The utilization of artificial intelligence in designs enables more efficient use of fabric materials thus minimizing waste output.

The implementation of blockchain technology enables supply chain companies to track their entire production flow in order to ensure ethical procurement practices.

The combination of virtual fitting rooms together with 3D printing assists in decreasing customer returns and decreases overproduction.

Businesses can use innovations to fulfil sustainability targets alongside operational success.

2.3 Consumer Behaviour and Green Marketing

Independent research indicates sustainable fashion appeals to 60% of consumers despite that half of these people remain doubtful about greenwashing practices (Bharadwaj 2023). Sustainable companies need to reveal their genuine sustainability practices to develop credibility with their customers. Effective green marketing techniques include:

A brand communicates its values through effectively told narratives as a storytelling approach.

The providing of sustainability claims becomes possible through eco-labels.

The use of influencer partnerships on social media serves to boost sales of sustainable merchandise.

Consumer awareness growth has not eliminated the discrepancy between scheduled purchases and actual purchases. The majority of shoppers choose economical options instead of environmentally friendly choices because they lack education about green purchasing (Thokal & Bara, 2024).

3. Challenges in Sustainable Fashion Transformation

3.1 High Production Costs and Limited Recycling Infrastructure

Organic cotton and plant-based leather along with bamboo fibres command higher production costs when compared to synthetic materials for the fashion industry. Cost-efficient sustainability practices have proven difficult for brands to implement which blocks major brands from adopting sustainable practices (Hardabkhadze, 2023).

Insufficient recycling facilities create barriers adopting circular economic models in practice. High water consumption together with chemical utilization in denim production continues to be an environmental concern. The fashion industry works with Levi's to save water but it continues to show multiple sustainability problems (Bhatnagar, 2022).

3.2 Regulatory and Policy Gaps

Since sustainability has no defined legal meaning in the fashion industry it becomes complex to achieve regulatory compliance. Global sustainable fashion guidelines exist due to the UN Alliance for Sustainable Fashion but their enforcement varies across different local jurisdictions (Maratos, 2023). Key areas for improvement include:

- Stricter regulations on fast fashion waste.
- The adoption of circular business models should receive incentives from companies.
- Sustainability measurements need standardization so customers can inspect product sustainability more easily.

3.3 Barriers for Small Sustainable Ventures

The popularity growth of sustainable fashion does not ease the substantial operational difficulties experienced by small and micro enterprises. According to Hofmann et al. (2022), researchers described major obstacles which impede sustainable business development.

- Reaching sustainable innovations remains difficult for businesses that struggle to obtain the necessary funding.
- Small businesses encounter high expenditures to market their products because they want to target ethically minded consumers.
- The difficulty of securing ethical materials prevents the business from establishing reliable supply chain relations.

Businesses should develop partnership models with multiple stakeholders and government institutions to address the existing obstacles.

4. Case Study Analysis: Patagonia's Circular Business Model

The company Patagonia demonstrates exceptional sustainable business transformation by adopting circular economy fundamentals as its core operational principle. Patagonia implements its business strategy through repair services combined with resale and recycling which includes programs like:

- *The Worn Wear program* enables customers to preserve aged garments instead of disposing of them.
- The company guarantees fair treatment of its workers through *Fair Trade Certified Production standards*.
- As part of its emission goals the company invests money into renewable energy sources and agriculture systems that regenerate natural resources (*Net Zero emission Goals*).

Patagonia needs to address two critical issues especially since its success rate has increased as it continues to operate: first, transportation emissions production remains a persistent challenge for the company along with difficulties in acquiring sustainable

raw materials. The brand maintains a focus on developing fresh eco-innovations as a method for solving its current challenges (Guo, 2024).

5. Future Directions and Recommendations

5.1 Enhancing Consumer Financial Literacy

The dedication to environmental responsibility does not stop young consumers from maintaining spontaneous buying behaviours. Beneficial educational programs about financial literacy and responsible purchasing practices would create better connections between sustainable shopping choices among consumers (Contreras-Masse et al., 2024).

5.2 Expanding Recycling and Upcycling Infrastructure

The establishment of facilities for textile recycling alongside upcycling projects helps to reduce waste and it allows products to exist longer. Governments must create policies which encourage brands to adopt production systems that operate in full circles (Bhatnagar, 2022).

5.3 Strengthening Regulations on Greenwashing

The sustainability claims of companies need full transparency to stop consumer deception. Regulatory organizations must create firm reporting guidelines that mandate companies to stay true to their environmental and ethical promises (Maratos, 2023).

5.4 Integrating Digital Technologies for Sustainability

Businesses need to spend on blockchain AI and IoT technology to achieve improved tracking abilities as well as waste reduction. Through AI-based demand forecasting companies can properly manage their inventory to avoid making excess products and extra stock left unsold (Mai & Yao, 2022).

6. Conclusion

Changing patterns within the fashion industry requires three main factors including consumer desires technological progress and the adoption of circular economy principles. The industry faces crucial obstacles because of its elevated manufacturing expenses together with regulatory vacancies and consumer pattern irregularities. Brands need to implement complete sustainability practices which include financial learning schemes alongside digital system upgrades alongside nature-friendly product development to achieve a lasting sustainable environment.

Joint efforts from the fashion industry will enable the pursuit of sustainable economic and environmental results.

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