

JELLYFISH

DON'T STING

MEMBER

TextileExchange

Creating Material Change

4

LEADING

TextileExchange

Material Change Index

2020

Headquarter

UK

Company size

Large

Textile Exchange member

Yes

Entry status

Returnee

Survey scope

Full

Sub-sector

Multi-sector

Reporting scope

A holding company reporting on multiple subsidiary brands

Subsidiaries

Sharks don't bite, Squids don't squirt, Fish don't swim, Turtles don't surf, Starfish don't stick, Dolphins don't sleep.

Overall results

Material Change Index

Company 2019

77.23

Company 2018

67.73

Sub-sector 2019

72.72

Sector 2019

69.1

77.23

4

SDG Index

Company 2019

96.89

Company 2018

98.76

Sub-sector 2019

59.68

Sector 2019

51.14

96.89

Leading

Section results

Section I: Strategy

Company 2019

95.20

Company 2018

71.23

Sub-sector 2019

72.09

Sector 2019

69.73

95.2

Leading

Detailed results

Section II: Materials portfolio

Company 2019

71.24

Company 2018

69.87

Sub-sector 2019

75.08

Sector 2019

70.81

71.24

Maturing

Detailed results

Section III: Circularity

Company 2019

71.23

Company 2018

45.06

Sub-sector 2019

47.78

Sector 2019

50.83

71.23

Maturing

Detailed results

Overall materials portfolio

Cotton

79.9 | Leading

Detailed Results

Polyester

77.40 | Leading

Detailed Results

Polyamide

71.20 | Maturing

Detailed Results

Manmade cellulosics

80.60 | Leading

Detailed Results

Leather

23.48 | Developing

Detailed Results

Materials balance sheet

Fiber portfolio 2019

	Used	Status	Uptake (tonnes)	Uptake (%)	Preferred renewable (%)	Recycled (%)	Conventional (%)
Cotton	Used	Priority	350,000.00	48.61	15.00	5.00	80.00
Polyester	Used	Priority	230,000.00	31.94	-	2.00	98.00
Polyamide	Used	Non-Priority	40,000.00	5.56	-	1.00	99.00
Wool	Used	Non-Priority	30,000.00	4.17	5.00	5.00	90.00
Manmade cellulosics	Used	Priority	70,000.00	9.72	20.00	-	80.00
Other			n/a	n/a	n/a	n/a	n/a
Total fiber			720,000.00	100.00	9.44	3.33	87.22

Non-fiber portfolio 2019

	Used	Status	Uptake (tonnes)	Uptake (m2)	Preferred renewable (%)	Recycled (%)	Conventional (%)
Down			n/a	n/a	n/a	n/a	n/a
Leather	Used	Non-priority		5	-	-	100.00
Other fiber:							
Other non-fiber:							

Overall portfolio trend (tonnes)

Overall preferred portfolio trend (tonnes)

Overall progress analysis

Strategy		Materials portfolio						Circularity			
Materials strategy		Risk management								Circularity strategy	
Leadership		Investment								Business models	
Internal engagement		Transparency								Resource efficiency	
Materiality		Targets								Design for circularity	
Customer engagement		Uptake								Textile collection	
Reporting		Impact monitoring								Recycled content	

Overall outcomes and impacts

Impact footprints

Water consumption

Improved practices 2019

582,166,595,260.80

Improved practices 2018

582,166,595,260.80

Conventional practices 2019

713,729,897,094.41

18.43%

131,593,301,833.61 liters of water saved

120,149,134.10 peoples' annual drinking needs

Water scarcity

Improved practices 2019

25,571,836,840,214.90

Improved practices 2018

26,572,047,652,214.90

Conventional practices 2019

31,385,661,060,885.70

18.52%

5,813,824,220,670.76 liters of water saved

megajoules of fossil fuel energy

Improved practices 2019

32,103,972,202.51

Improved practices 2018

30,123,812,928.43

Conventional practices 2019

33,563,775,601.32

4.35%

1,459,803,398.80 megajoules of fossil fuel energy saved

Fossil fuel energy

Improved practices 2019

2,030,576.98

Improved practices 2018

2,030,576.98

Conventional practices 2019

2,181,208.79

6.91%

150,631.81 tonnes of CO2e emissions saved

Global warming

Improved practices 2019

914,702.57

Improved practices 2018

912,345.78

Conventional practices 2019

33,326,143.33

2.67%

hectares under improved land use

Land use

Recycled feedstock 2019

24,000.00

Recycled feedstock 2018

20,000.00

Virgin feedstock 2019

696,000.00

3.33%

tonnes of materials diverted from landfill

Resource use

2000.00

12 tonnes garbage trucks

Overall Sustainable Development Goals key contribution

Inputs

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

17 PARTNERSHIPS FOR THE GOALS

Outcomes

1 NO POVERTY

2 ZERO HUNGER

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

14 LIFE BELOW WATER

15 LIFE ON LAND

Impacts

6 CLEAN WATER AND SANITATION

7 AFFORDABLE AND CLEAN ENERGY

13 CLIMATE ACTION