



Guidance

What are the confidential Materials Benchmark results?

The confidential Materials Benchmark results assess the participant's progress year-on-year, and provide an analysis of their performance compared to other reporting companies.

How to use the confidential Materials Benchmark results

Materials Benchmark results are confidential and intended for internal use only by your organization. The confidential Materials Benchmark results must not be shared with others outside your organization, published, or used to make any claims.

How are benchmarking graphs structured across the sections of the confidential results?

In the sections Materials Dashboard and Non-volume reporting, the benchmarking graphs are structured to benchmark 'Your Company' against:

1. **All suppliers and manufacturers:** Including all reporting suppliers and manufacturers that participated in the 2026 survey.

Profile

Company name	OASIS TEXTILES
HQ Company	India
Company size	Medium
Company Type	Suppliers and Manufacturers

Subsidiaries	N/A
Reporting period	2025

Commitments

Only commitments highlighted in blue have been selected by the organization.

Textile Exchange 2026 Sustainable Cotton Challenge	Textile Exchange 2026 Recyled Polyester Challenge	Textile Exchange 2026 Deforestation-Free Call to Action for Leather	The Fashion Pact
--	---	---	------------------

Scope and methodology

Please note that this only includes fiber and raw materials used for textile, clothing, leather, and footwear products (TCLF), and does not include fibers and materials used for other products or purposes.

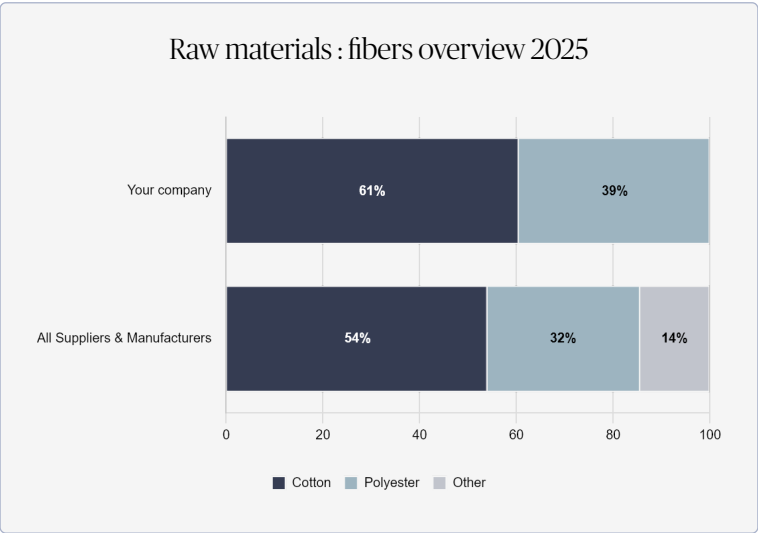
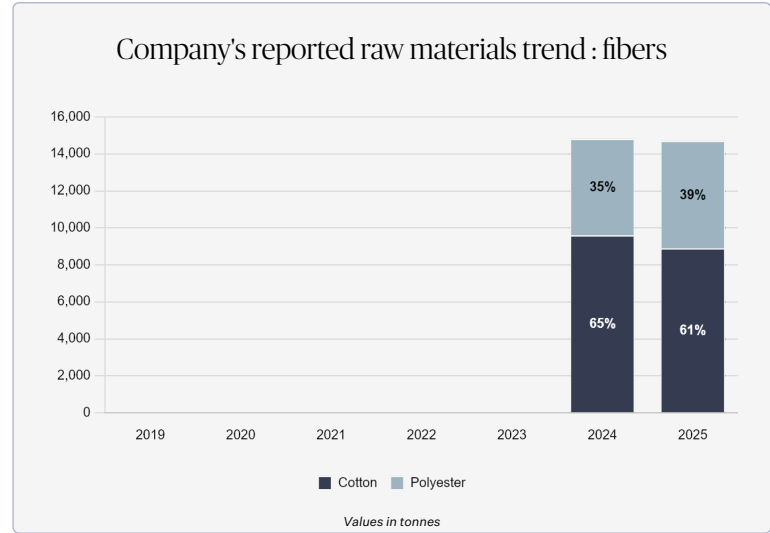
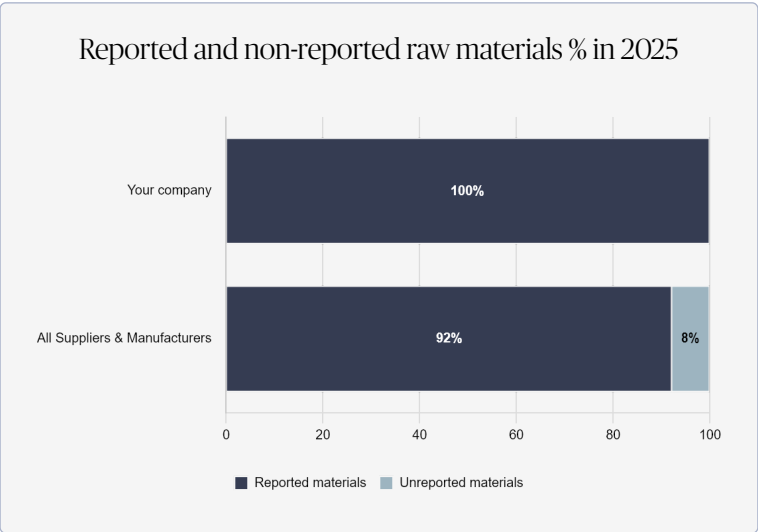
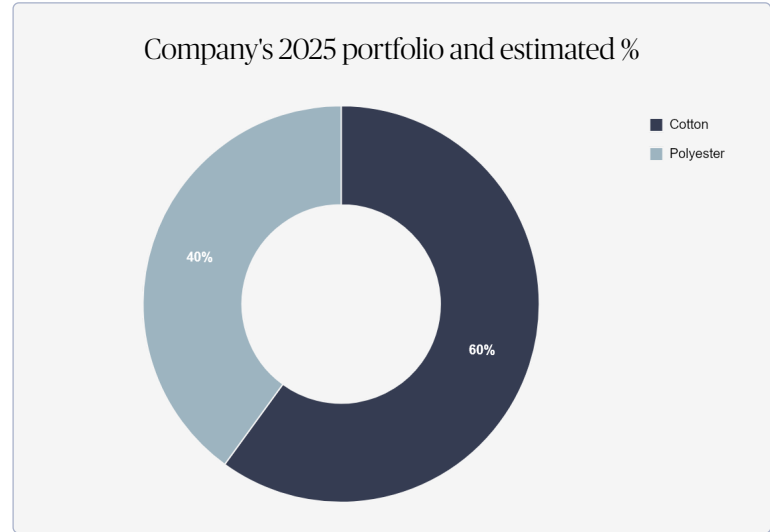
All data shown in the confidential results was reported by companies in the 2026 Materials Benchmark survey.

Trend data is shown only if the company reported in previous years or added/backward-adjusted historical data in the 2026 reporting cycle.

The values displayed on the graphs are in percentages (%); if you hover over the graphs, you will see weights/absolute values in tonnes of fibers/raw materials. Please note that the benchmarking graphs show only percentages (%).

Please note that the shares and the corresponding weights reported in this section's graphs refer to all raw materials whose weights were reported by the company. In specific cases, where the scope differs, this is indicated in the information boxes.

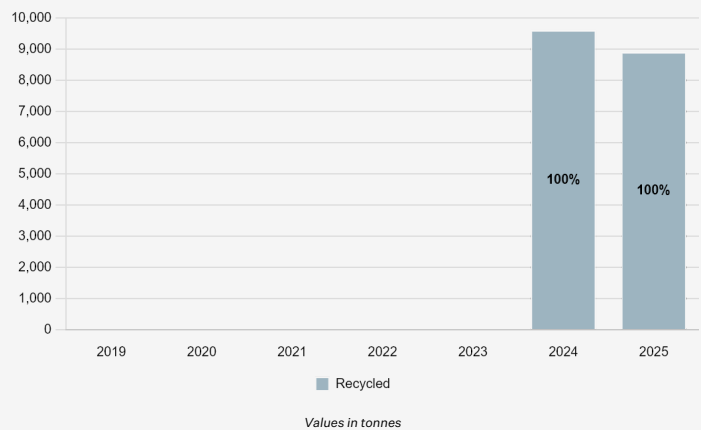
Know your raw materials



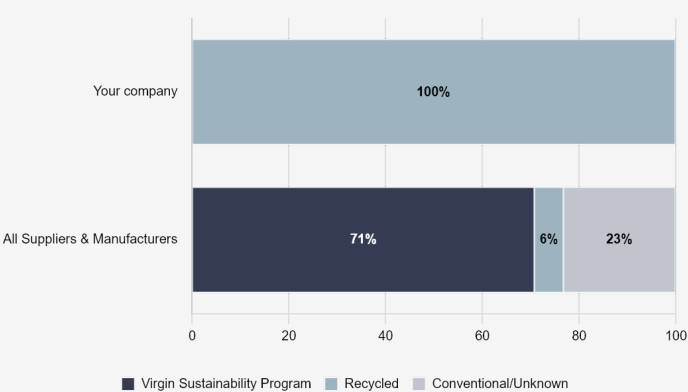
Please note that the share and the corresponding weights reported in this section's graphs refer only to **Cotton**. In specific cases, where the scope differs, this is indicated in the information boxes.

Eliminate unknown sources

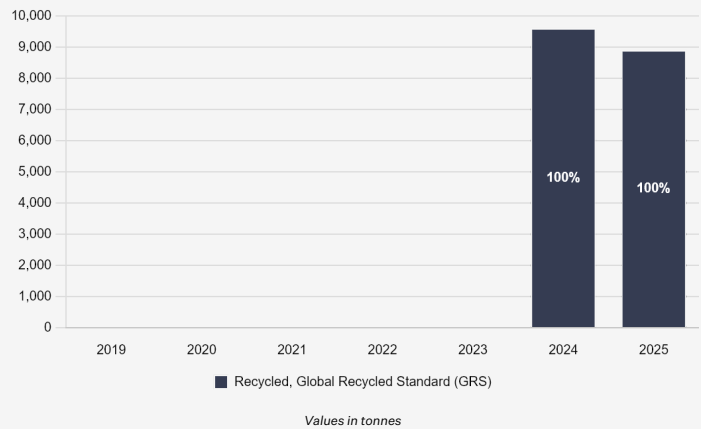
Company's cotton trend by sustainability program



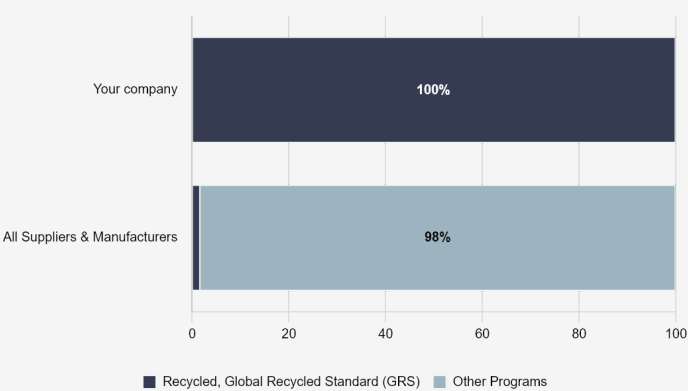
Cotton overview by sustainability program in 2025



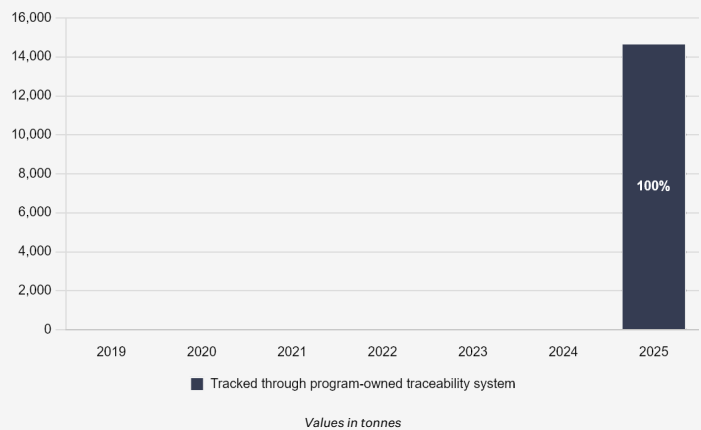
Company's cotton trend by program type



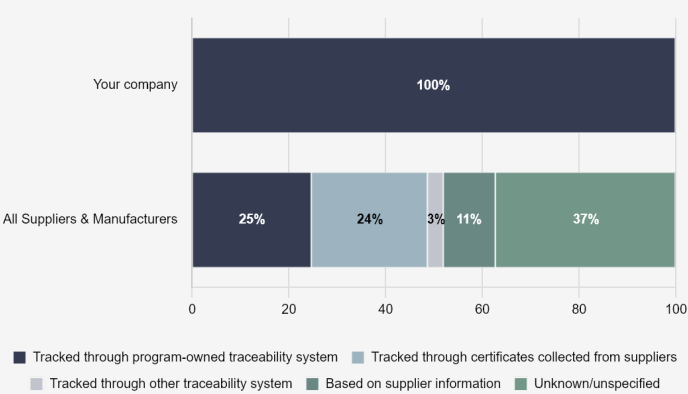
Cotton overview by program type in 2025



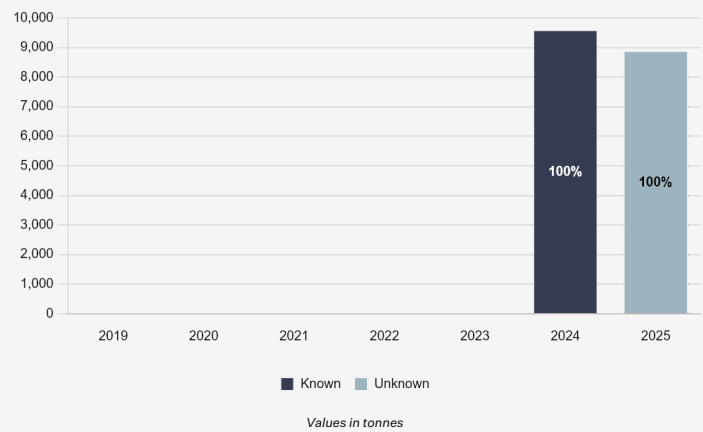
Company's cotton trend by traceability systems



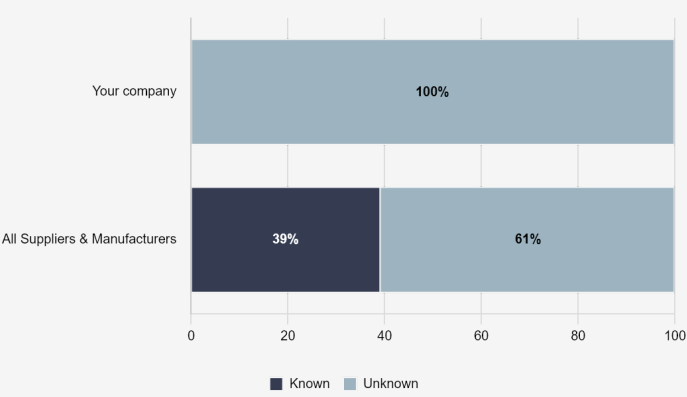
Cotton overview by traceability system in 2025



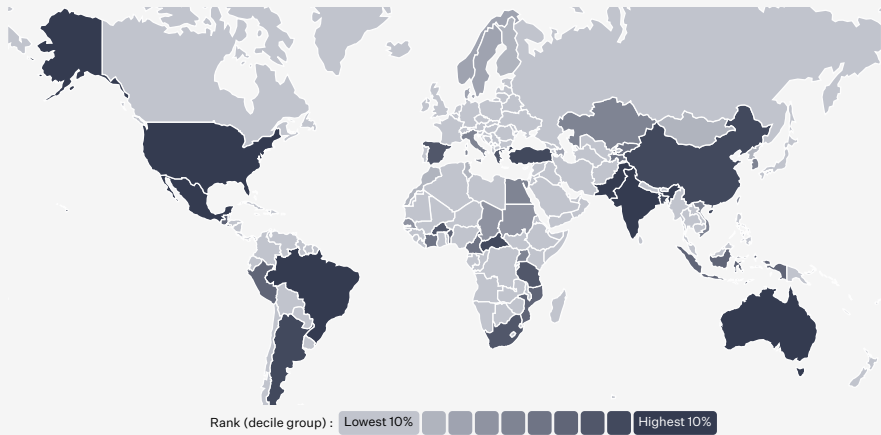
Company's cotton trend by known tier 4 country of origin



Cotton overview by known tier 4 country of origin in 2025



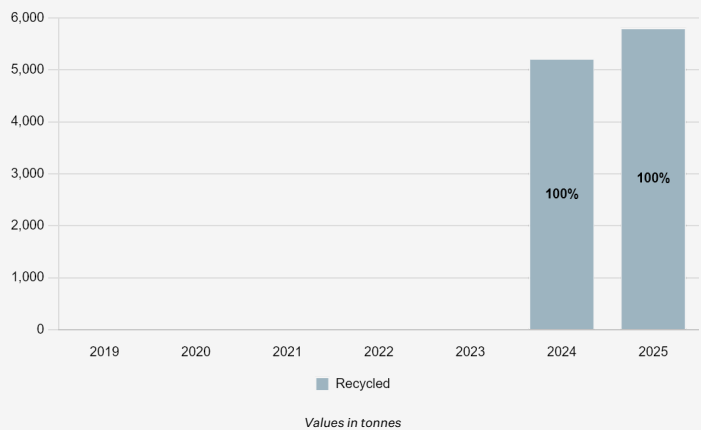
Company's Cotton Tier 4 known countries of origin



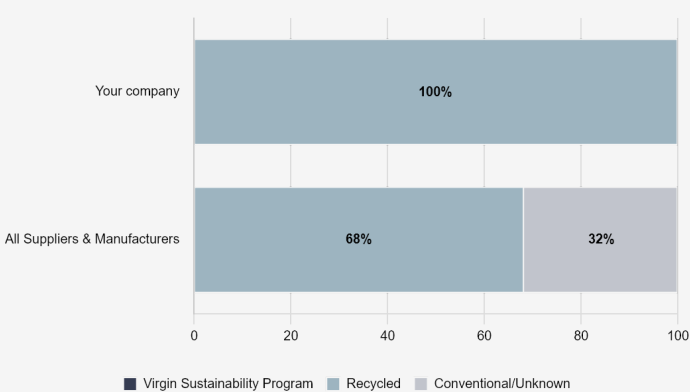
Please note that the share and the corresponding weights reported in this section's graphs refer only to **Polyester**. In specific cases, where the scope differs, this is indicated in the information boxes.

Eliminate unknown sources

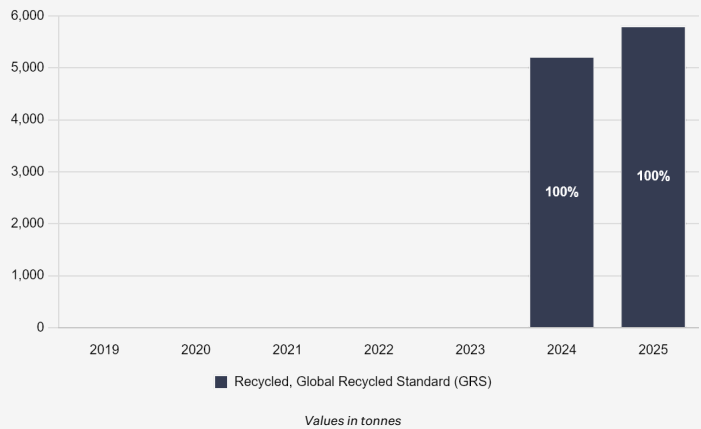
Company's polyester trend by sustainability program



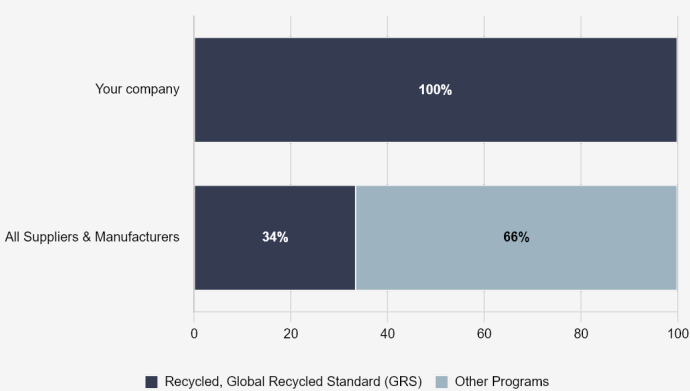
Polyester overview by sustainability program in 2025



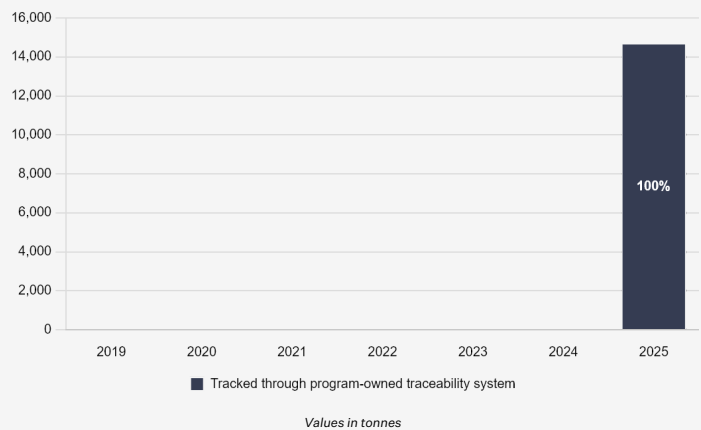
Company's polyester trend by program type



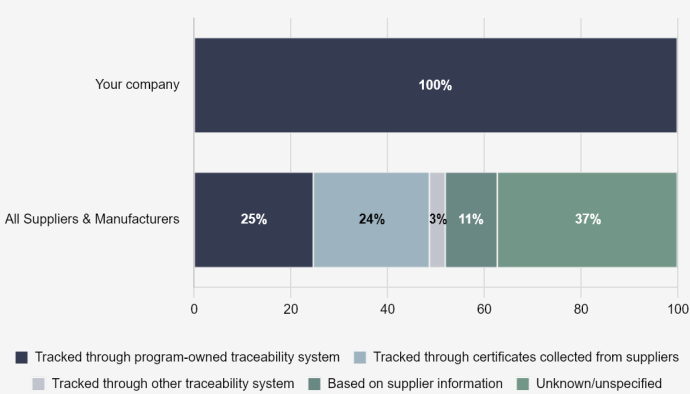
Polyester overview by program type in 2025



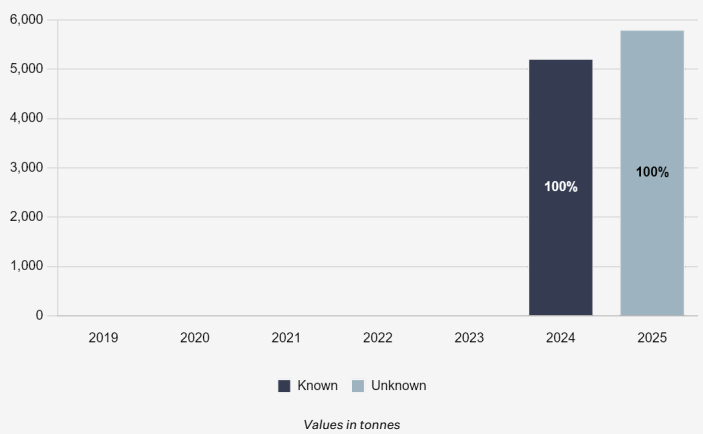
Company's polyester trend by traceability systems



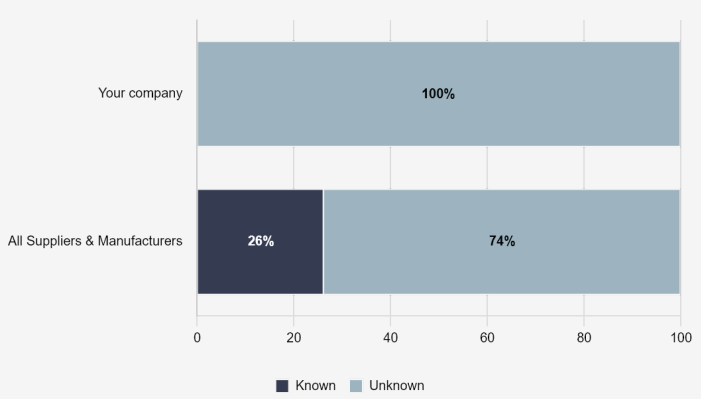
Polyester overview by traceability system in 2025



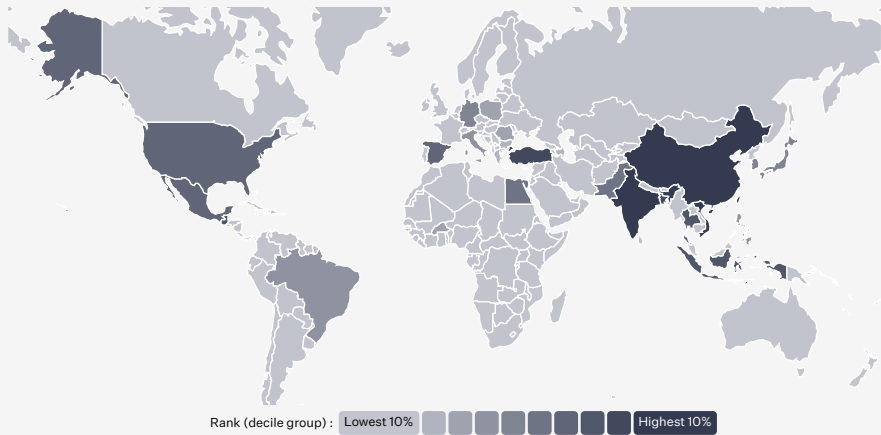
Company's polyester trend by known tier 4 country of origin



Polyester overview by known tier 4 country of origin in 2025

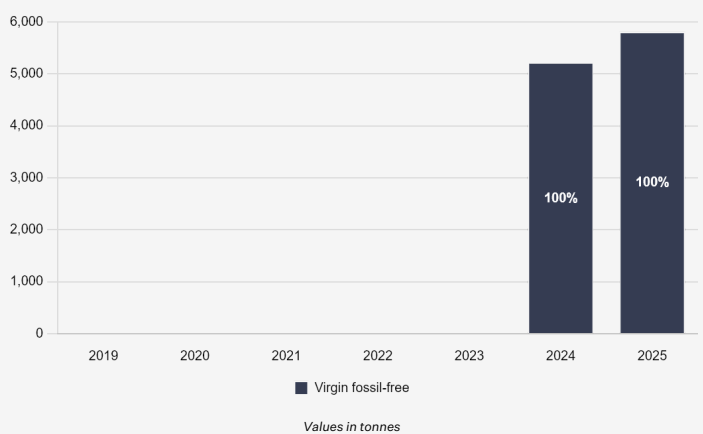


Company's Polyester Tier 4 known countries of origin

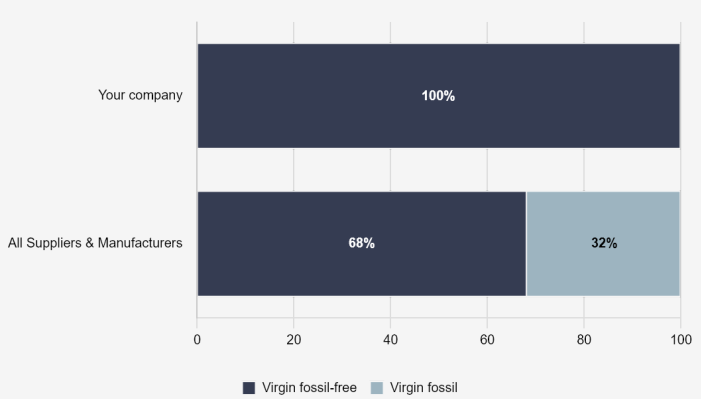


Eliminate virgin fossil-based feedstock

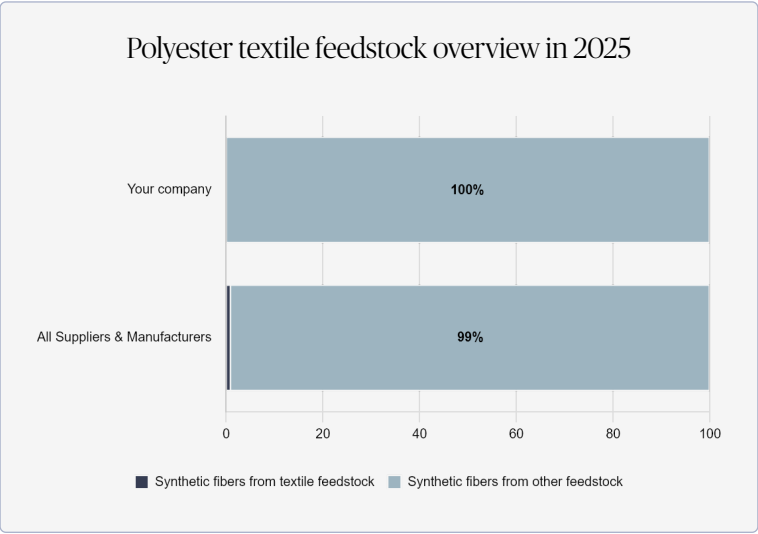
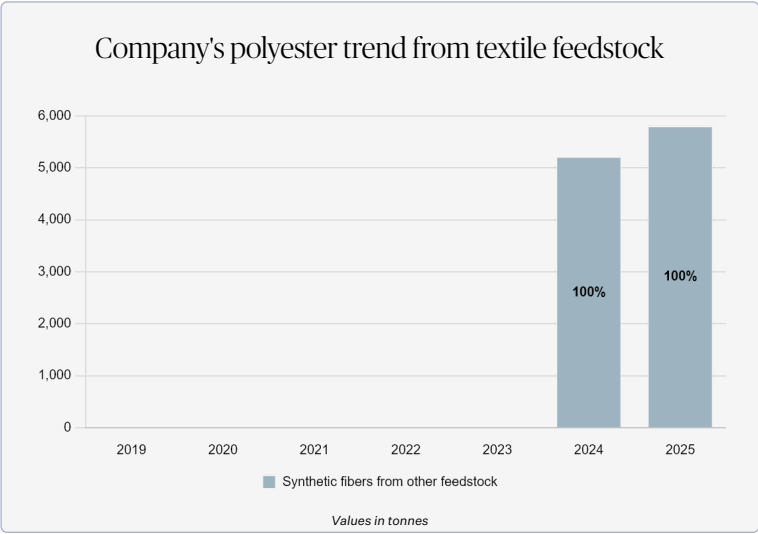
Company's virgin fossil-free polyester trend



Virgin fossil-free polyester overview in 2025



Increase the use of textile feedstock



Scope and methodology

Textile Exchange has introduced the concept of [preferred production systems](#) to lead the industry toward regenerative and circular production practices. These systems are designed to work with nature, not against it, supporting a more resilient future for every stakeholder, from farmers to suppliers and brands.

- Building on the raw material weights reported in the raw materials portfolio section, the 'Preferred production system pathways' section focuses on actions that companies are taking to drive beneficial impact in key intervention areas related to Tier 4 raw material sourcing.
- The 'Climate and nature targets' section captures high-level company climate and nature commitments.
- The 'Transform: Lead' section identifies leading responses by assessing whether companies are actively driving transformational activities to scale preferred production systems and deliver beneficial impact.

Note on reported data:

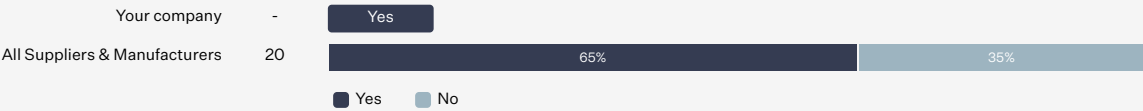
- The 2026 Materials Benchmark survey is based on participant self-assessment. While Textile Exchange reviews all data entries and carries out consistency checks, it does not verify the accuracy of the data reported or disclosures within a company's survey submission, or the process of preparing the disclosures. That responsibility remains with the participating company.
- Non-volume reporting sections were optional this year, so completion rates vary by question. Aggregate Materials Benchmark results are shown to all participating companies, including questions they did not answer.

How to read the charts:

- Responses selected by the company are highlighted in orange.
- Percentages next to each answer option show the share of all reporting companies that selected that option.
- The graphs show percentages (%). Hover over the graphs to see the corresponding number of companies.

Pesticides and fertilizers

PF-1 : Does your company prohibit the use of Highly Hazardous Pesticides (HHPs) in its supply chain?

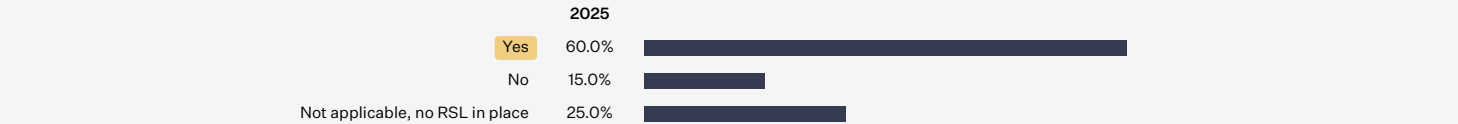


If not, does your company have a phase out commitment or plans to do so?



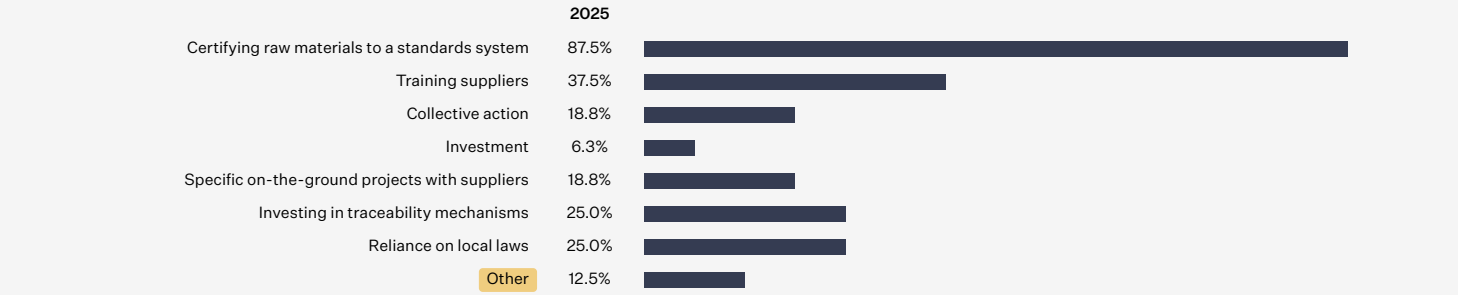
Number of reporting Suppliers & Manufacturers 7
Question only shown to those who responded 'No' to PF-1

Are HHPs explicitly included in your Restricted Substances List (RSL)?



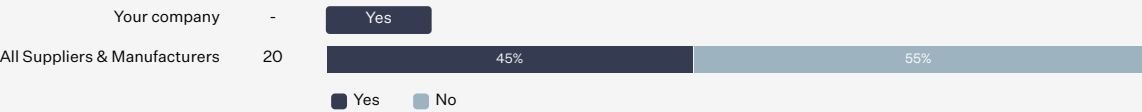
Number of reporting Suppliers & Manufacturers 20

If your company has commitments to prohibiting or phasing out HHPs, how are they implemented across its value chain?

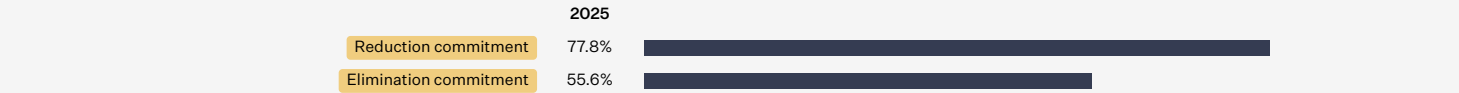


Number of reporting Suppliers & Manufacturers 16
Question only shown to those who responded 'Yes' to PF-1

PF-2 : Does your company have a formal commitment in place to collaborate with suppliers to reduce and/or phase out synthetic pesticides and fertilizers in its tier 4 supply chain?



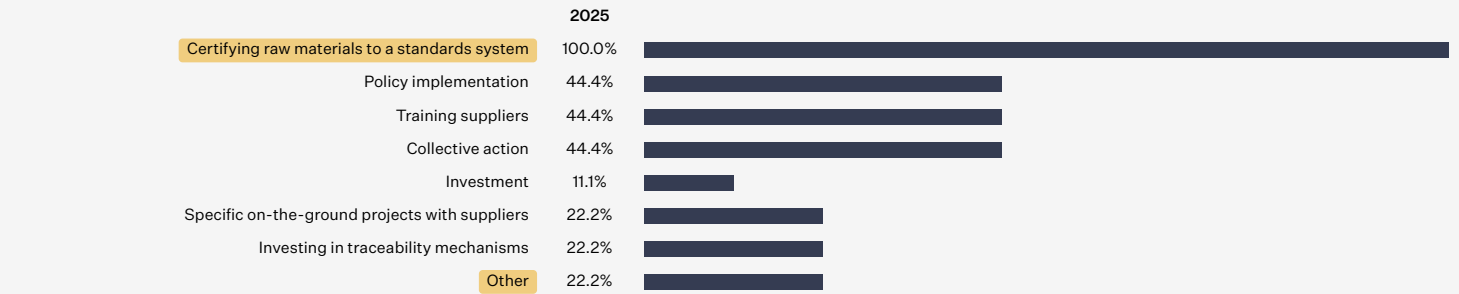
Please specify the type of commitment



Number of reporting Suppliers & Manufacturers 9

Question only shown to those who responded 'Yes' to PF-2

If your company has commitments to reducing or phasing out synthetic pesticides and fertilizers, how are they implemented across its value chain?



Number of reporting Suppliers & Manufacturers 9

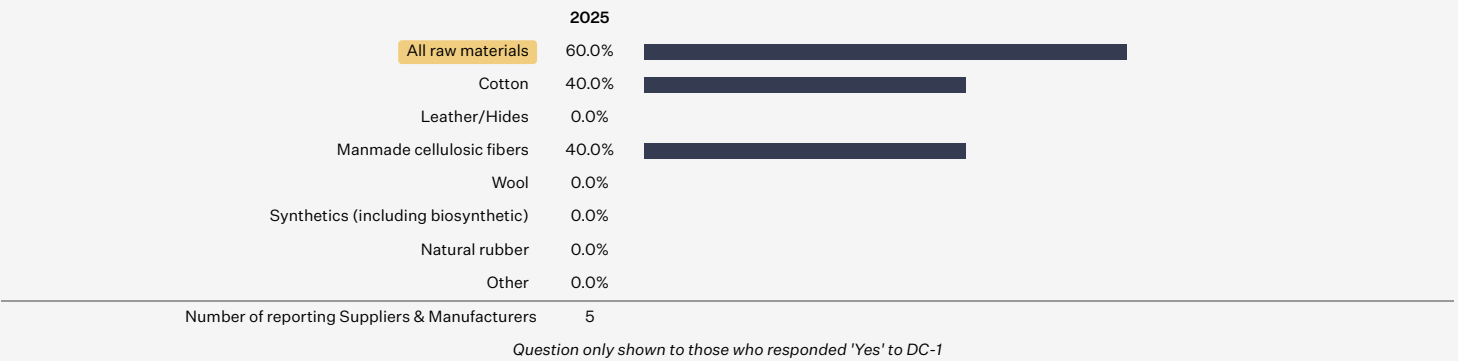
Question only shown to those who responded 'Yes' to PF-2

Deforestation and conversion

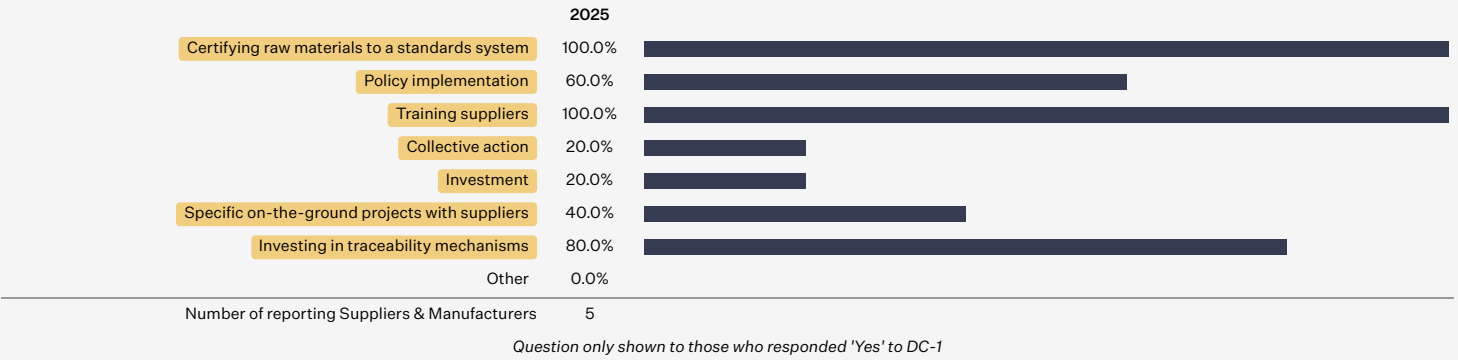
DC-1 : Does your company have a commitment to no conversion of natural ecosystems?



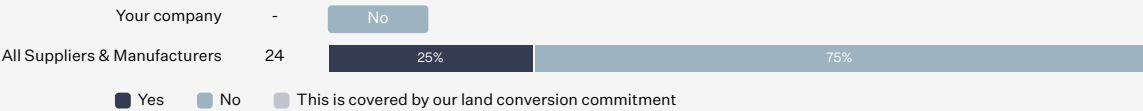
DC-1a : Which materials are covered by your conversion-free commitment?



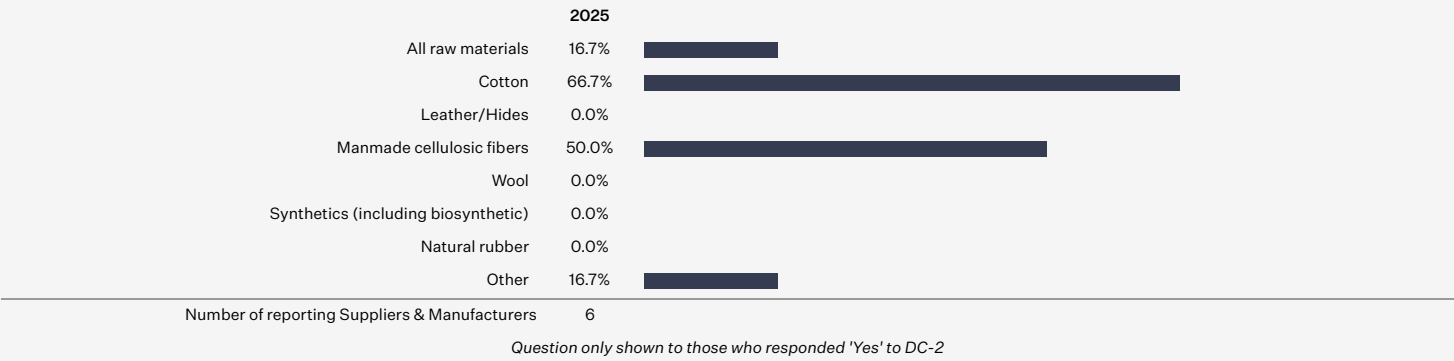
DC-1b : If your company has commitments to being conversion-free, how are they implemented across its value chain?



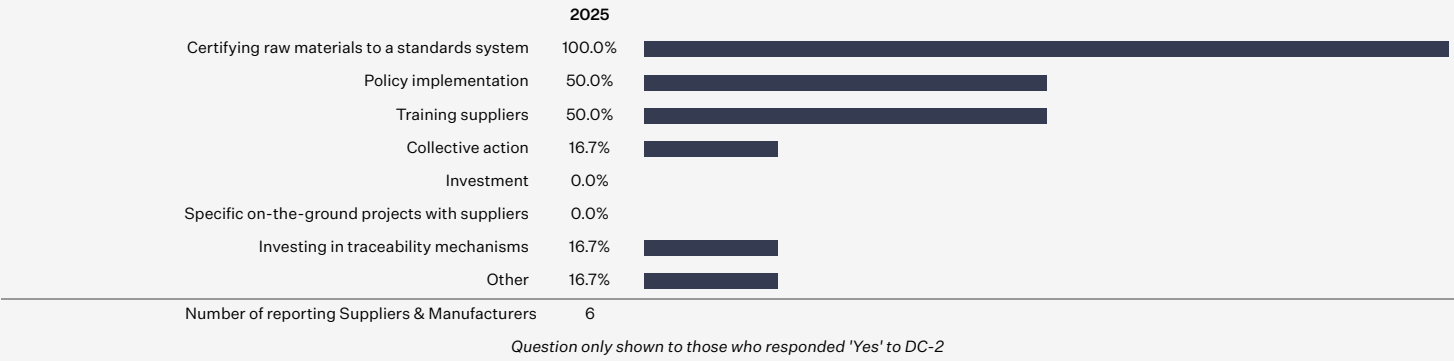
DC-2 : Does your company have a deforestation-free commitment?



DC-2a : Which materials are covered by your company's deforestation-free commitment?

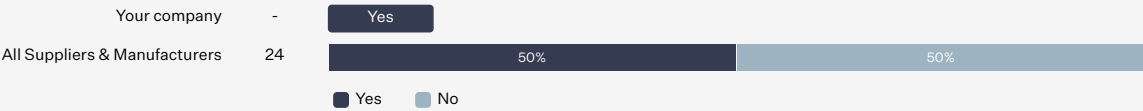


DC-2b : If your company has a commitment to being deforestation-free, how is it being implemented across its value chain?

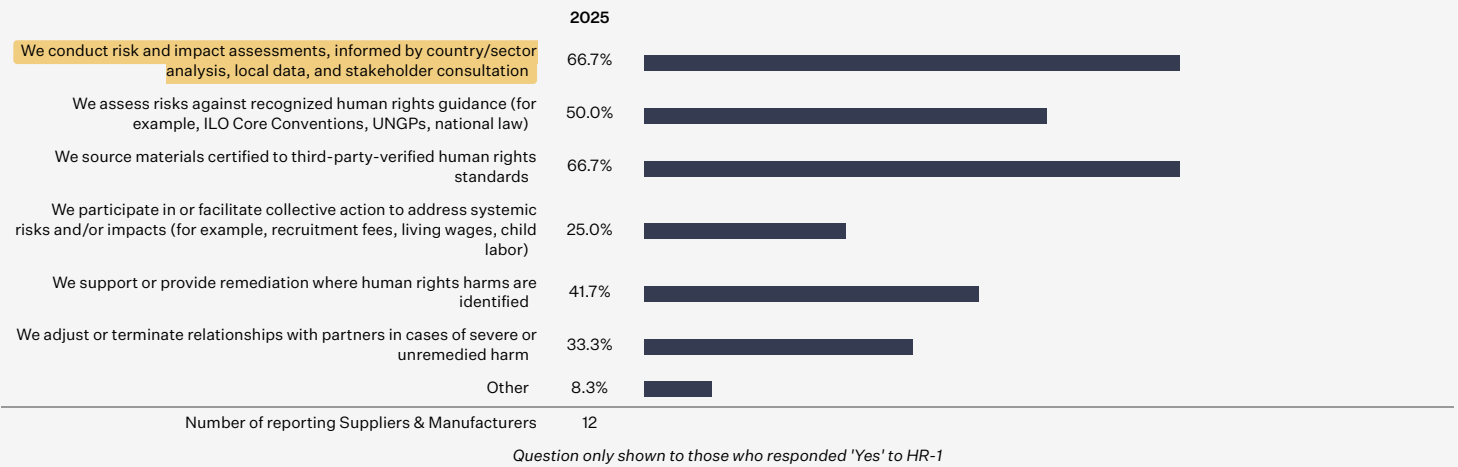


Human rights and livelihoods

HR-1 : Does your company have a human rights due diligence process in place to address risks at Tier 4?



HR-1a : What elements are included in your due diligence process at Tier 4?

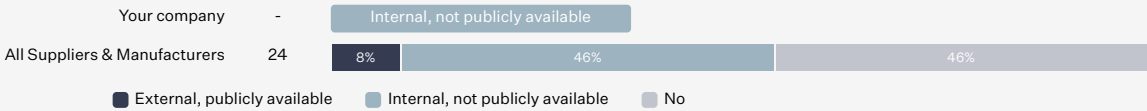


We support Tier 4 partners with the following to prevent, mitigate and/or remediate human rights harms

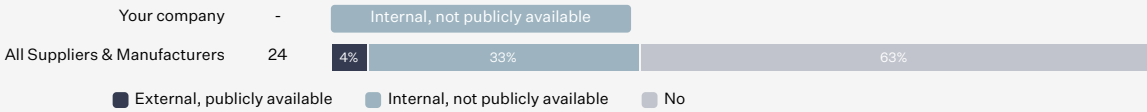


Recycled feedstocks

RF-1 : Does your company have commitments to eliminate virgin fossil-based feedstocks?



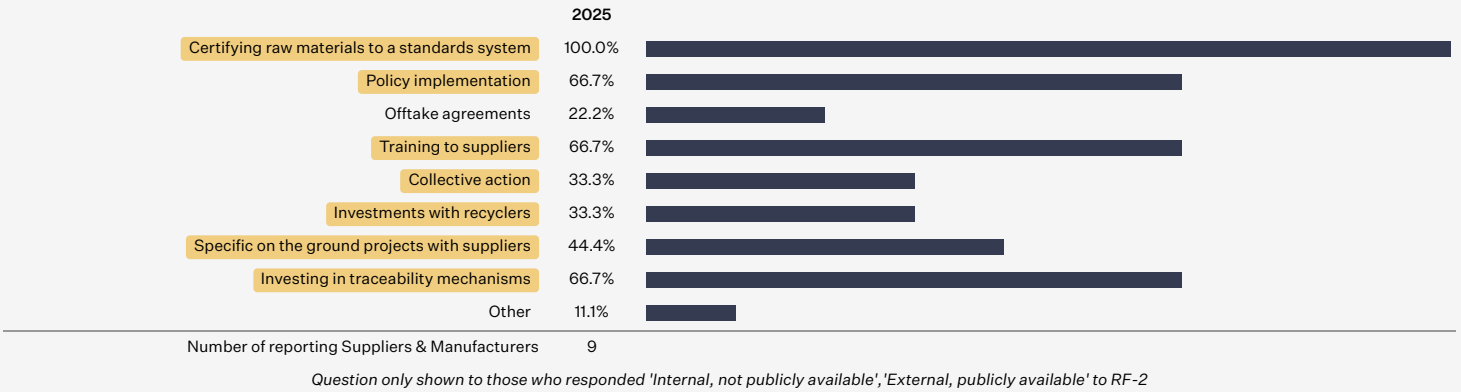
RF-2 : Does your company have commitments to increase the use of textile feedstocks?



Does this commitment differentiate between pre-consumer and post-consumer textile feedstocks?

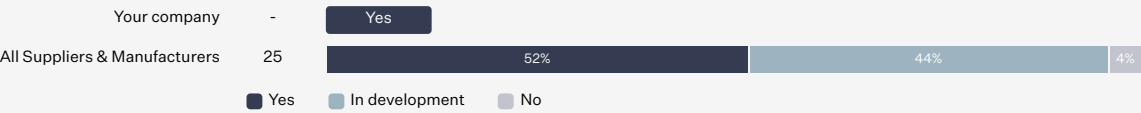


RF-2b : If your company has commitments to increase the use of textile feedstocks, what actions are being taken across its value chain?



Climate and nature targets

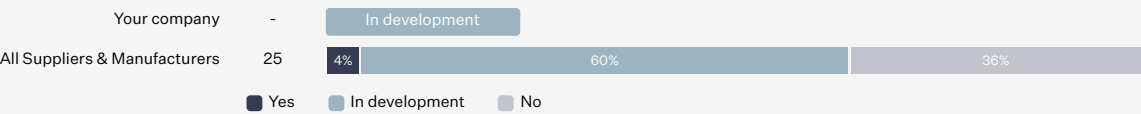
CN-1 : Does your company have climate targets aligned to a 1.5 degree pathway?



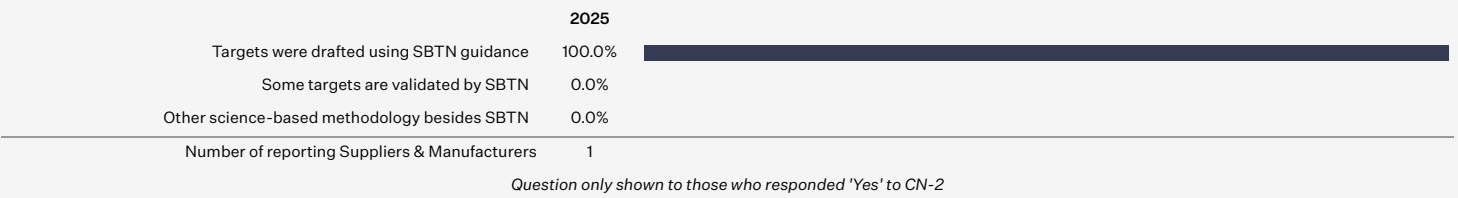
Please tick those that apply



CN-2 : Does your company have nature targets?

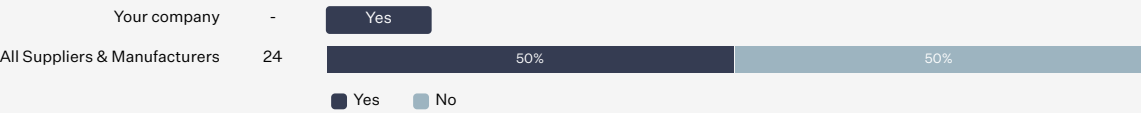


Please tick those that apply

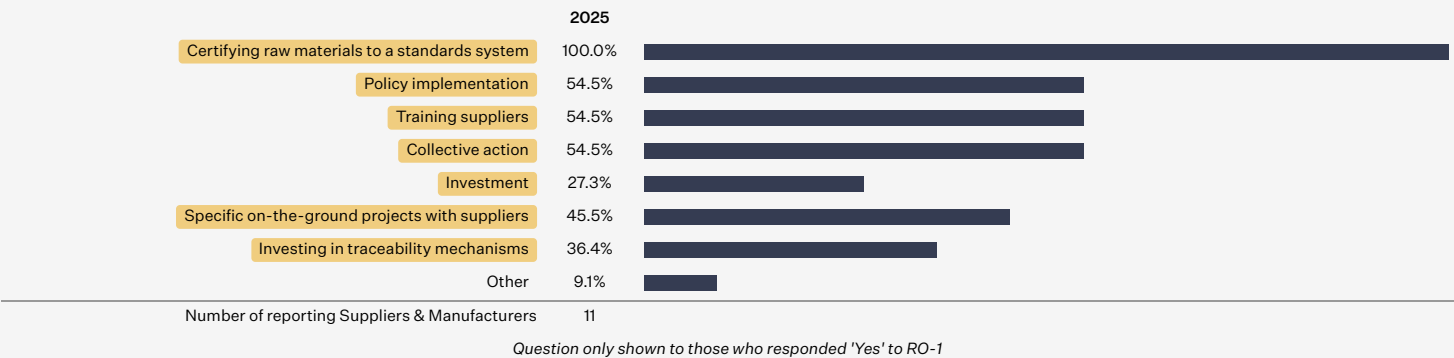


Measuring regenerative outcomes

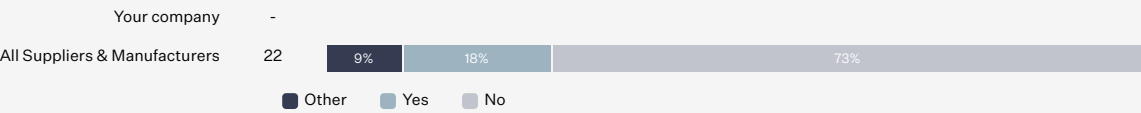
RO-1 : Does your company have a commitment to source from regenerative production systems?



RO-1a : If your company has commitments to source from regenerative production systems, how are they implemented across its value chain?



RO-2 : Does your company use and/or align with Textile Exchange's Regenerative Agriculture Outcome Framework (ROF) or another framework to measure outcomes in natural systems?



Addressing unchecked production volumes

UP-1 : Does your company's strategy/activities include decoupling economic growth from natural capital depletion?

