

SUSSTAIN ABILITY

2025
OVERVIEW

Consistency in
measurement allows us
to act with precision.

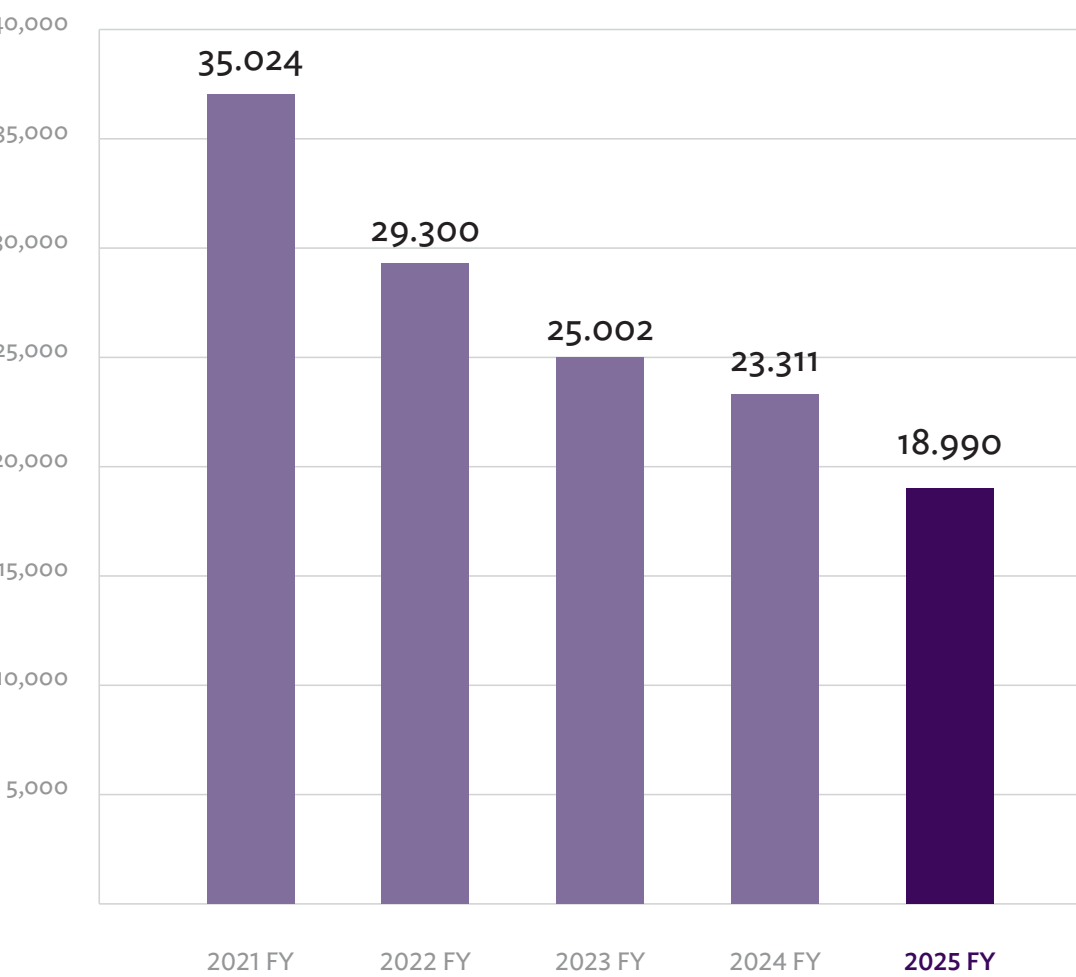


Corporate Carbon Footprint

Through investments and continuous improvement initiatives implemented between 2016 and 2025, **our corporate carbon footprint** has been **reduced by 46%**.

2021: 35,024 ton CO₂e
2025: 18,990 ton CO₂e

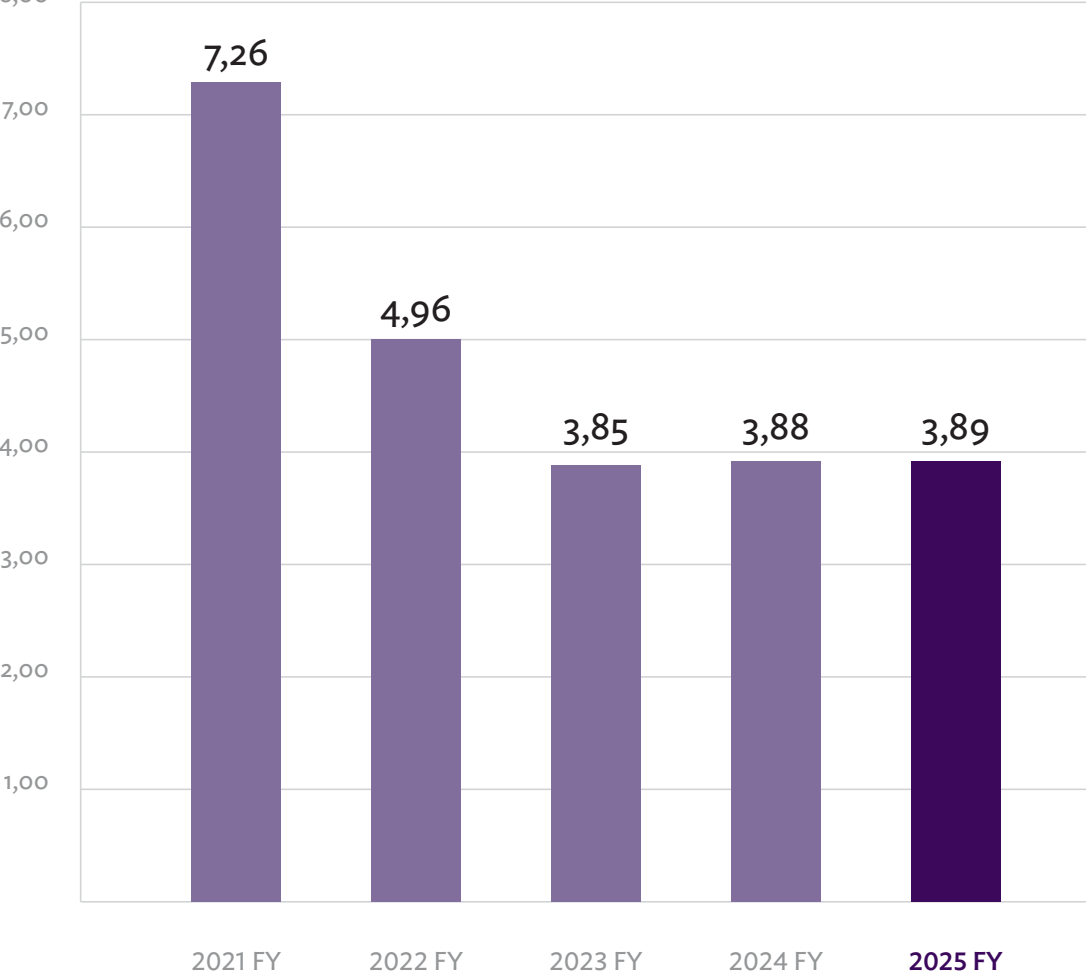
Green House Gas Emissions (Scope 1-2-3) (ton CO₂e)



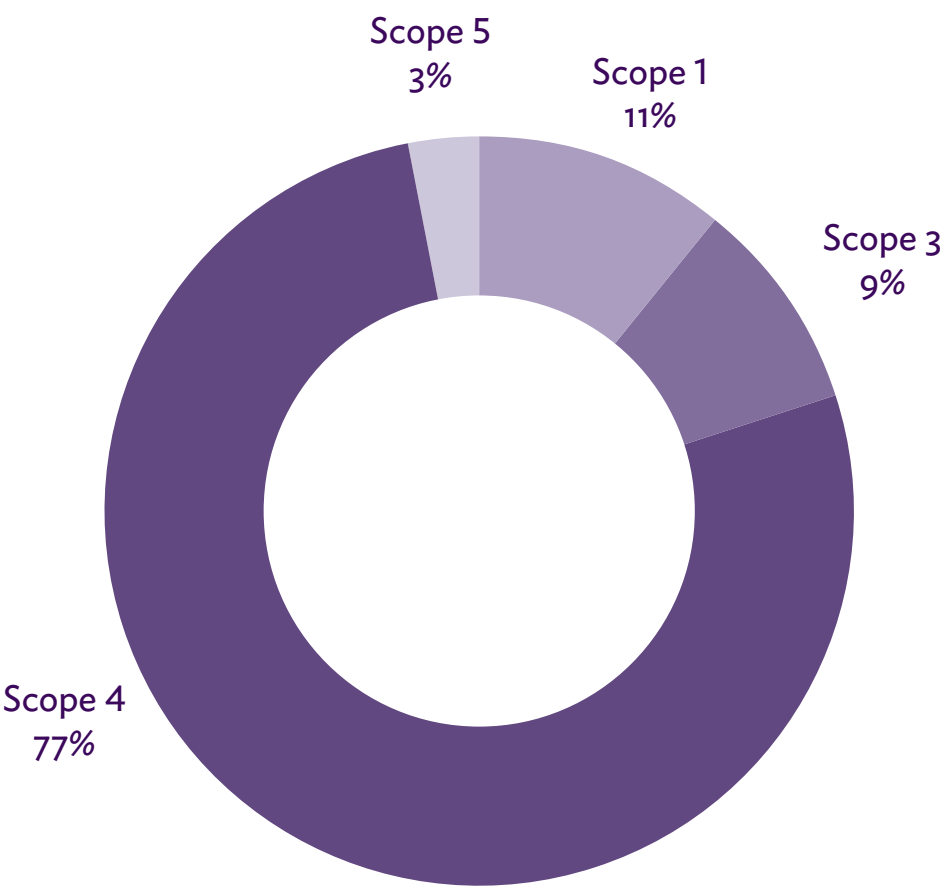
Between 2021 and 2025, **carbon emissions per metre of fabric** have been **reduced by 46%**.

2021: 7.26 kg CO₂ / metre
2025: 3.89 kg CO₂ / metre

Total Emissions per Unit Product (kg CO₂ / m)



2025 GHG EMISSIONS



- Scope 1 – Direct Emissions: 11%
- Scope 2 – Indirect Emissions from Purchased Energy: 0%
- Scope 3 – Indirect Emissions from Transportation: 9%
- Scope 4 – Indirect Emissions from Purchased Goods and Services: 77%
- Scope 5 – Indirect Emissions from the Use of Company Products: 3%
- Scope 6 – Other Indirect Emissions: 0%

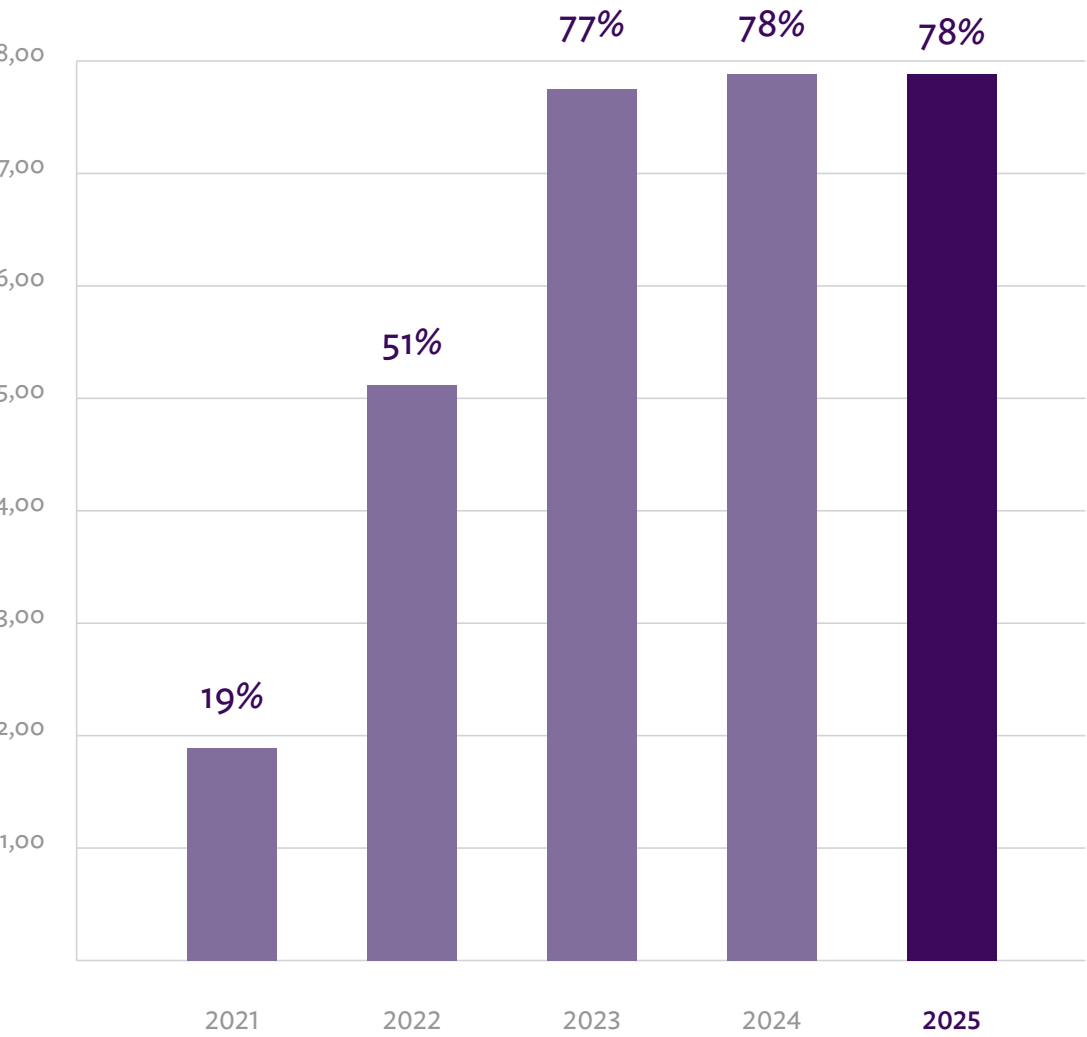
Renewable Energy Usage

Through investments and improvement initiatives between 2022 and 2025, **our renewable energy utilisation rate has increased to 78%.**

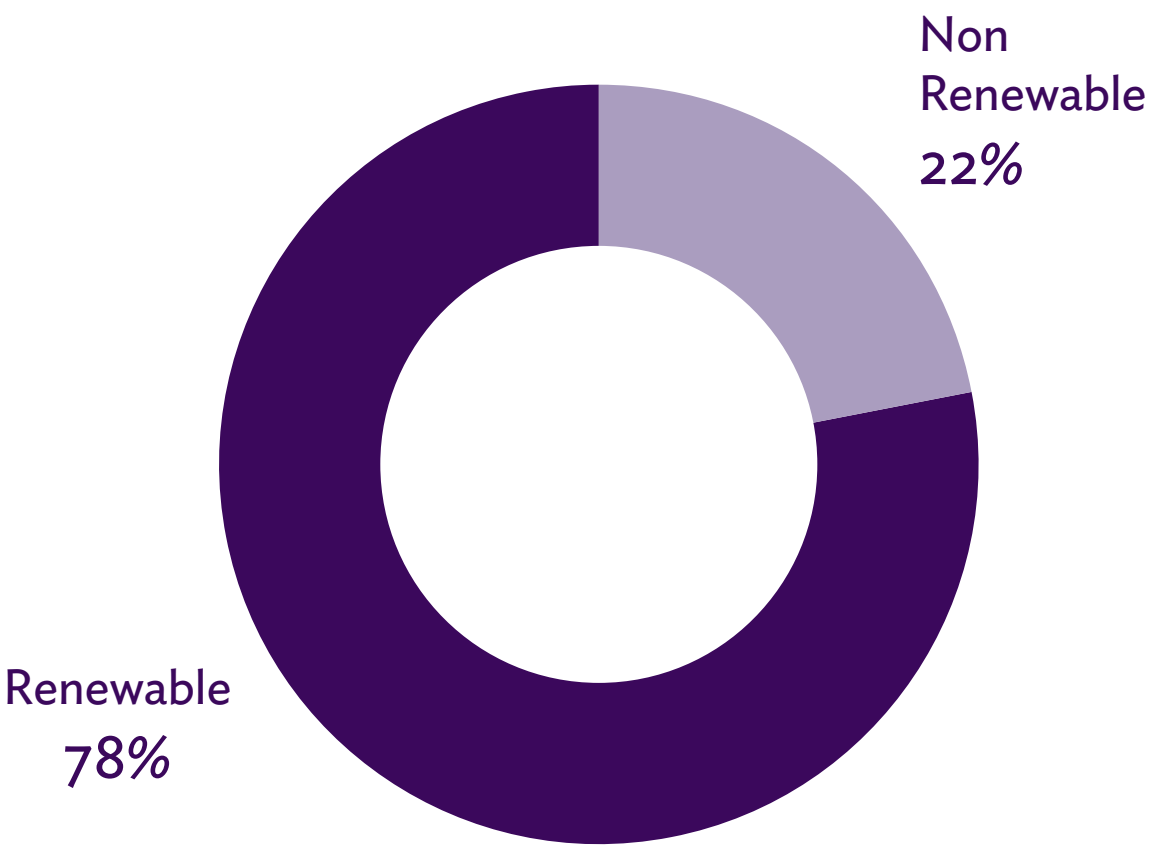
2021: 19%

2025: 78%

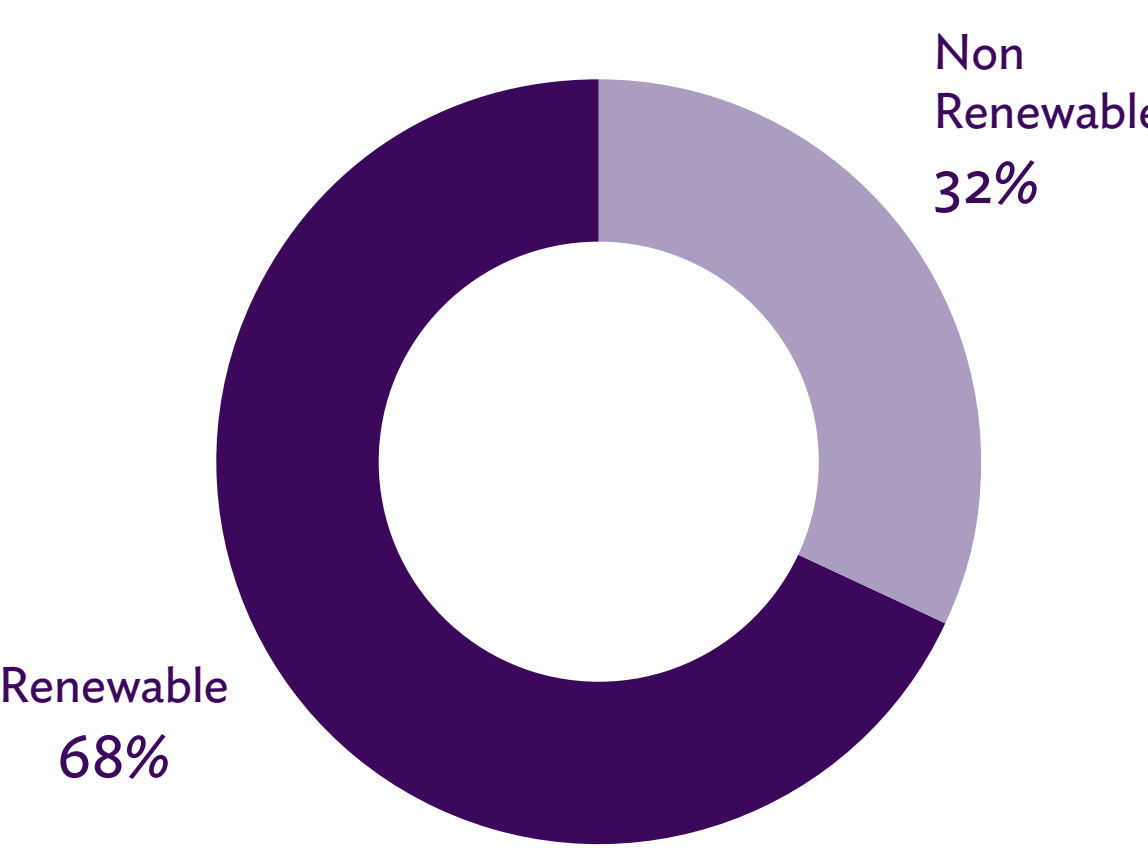
RENEWABLE ENERGY USAGE



RENEWABLE ENERGY SOURCE - 2025



THERMAL ENERGY SOURCE - 2025



Solar Energy Investment

Energy Independence: A Self-Sustaining Production Facility

The SÖKTAŞ-1 (1,500 kWe) and Söktaş-2 (2,500 kWe) solar power plant projects have been completed and are now operational.

- Installed Capacity: 4,000 kWe
- Annual Energy Generation: 6,500,000 kWh
- CO₂ Reduction Impact: 2,795 tonnes annually

This investment will enable a significant share of our energy demand to be met through renewable sources, while delivering an estimated 42% long-term reduction in energy costs.



SÖKE - TÜRKİYE



SÖKTAŞ

INSPIRED ELEGANCE



Water Management

Water Footprint

Through continuous improvement initiatives between 2016 and 2025, **water consumption per unit of production has been reduced by 68%.**

2016: 94.1 litres / metre
2025: 30.2 litres / metre



Water Recycling

In 2025, **42% of our total water consumption is supplied through recycled water from our Reverse Osmosis (RO) facility.**

2016: 94.1 litres / metre
2025: 30.2 litres / metre

Since the commissioning of the RO facility in July 2022, a **total of 326,441 tonnes of water has been recovered** over the past 3.5 years.

Blue & Grey Water Footprint

Through investments and process improvement projects undertaken **between 2021 and 2025:**

**BLUE WATER
FOOTPRINT
REDUCED**

48%

**GRAY WATER
FOOTPRINT
REDUCED**

91%

Sustainability Overview 2025



True sustainability
starts with fibre.

Meander 71: Our Unique Long-Staple Cotton

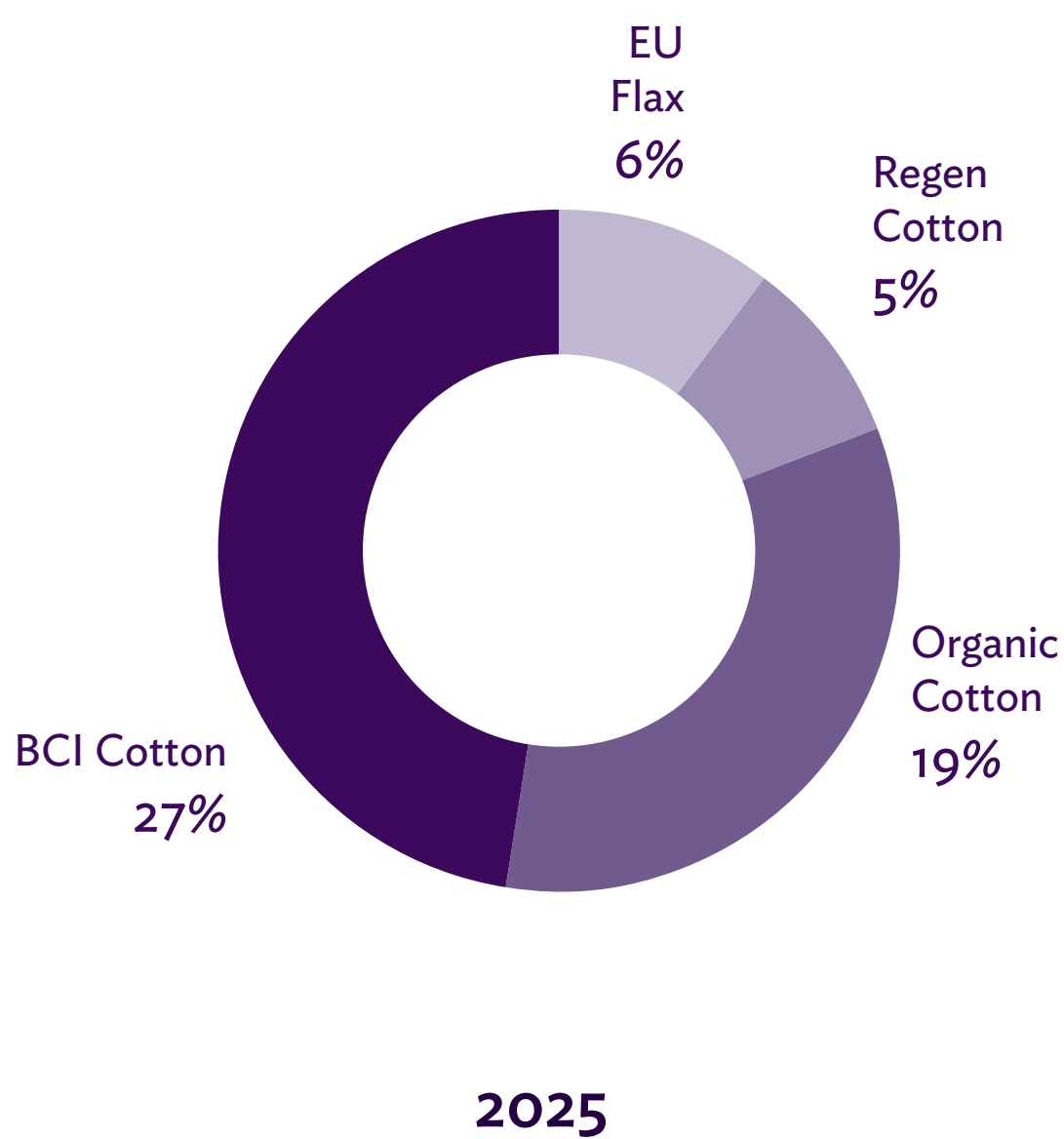
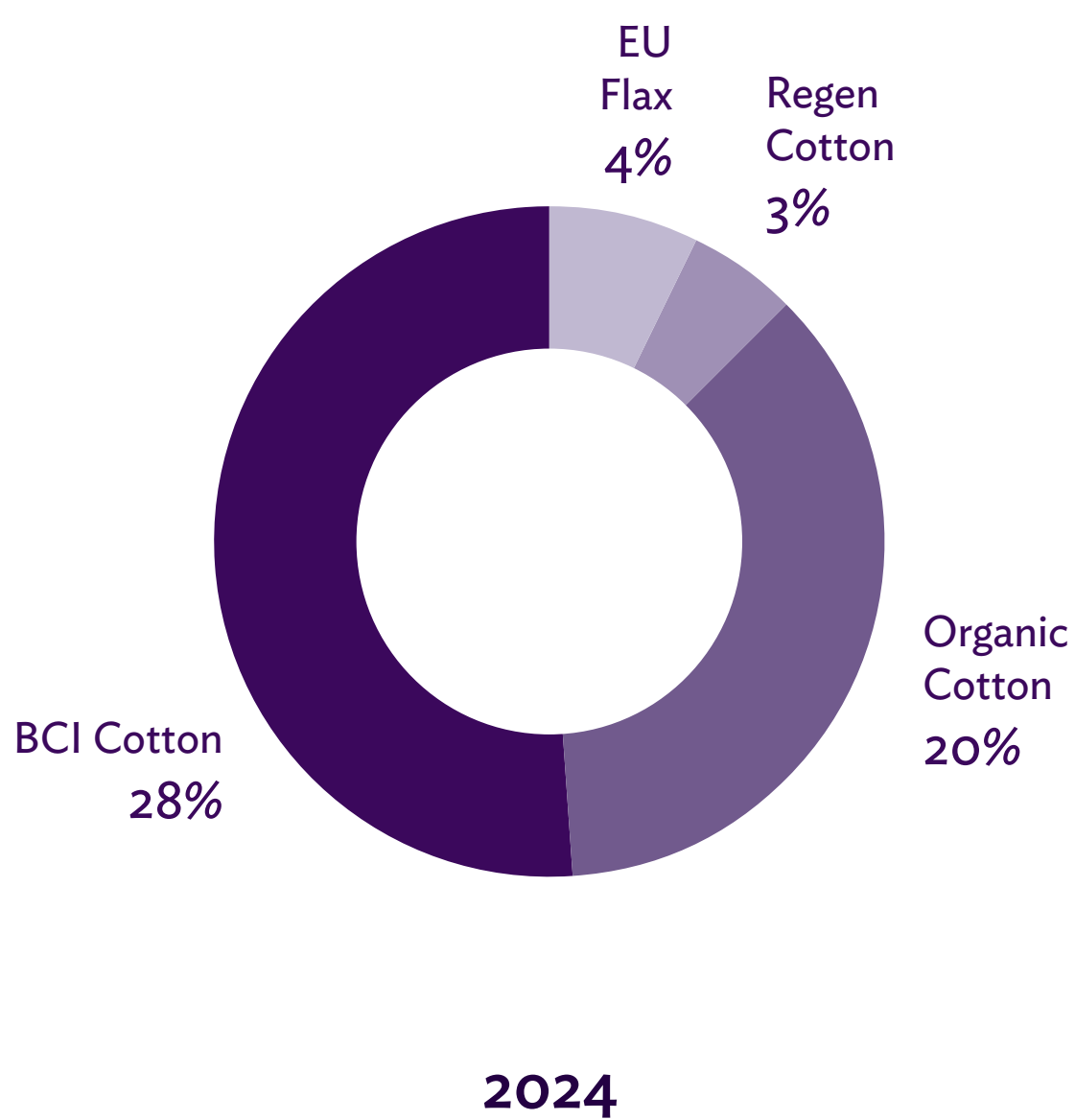
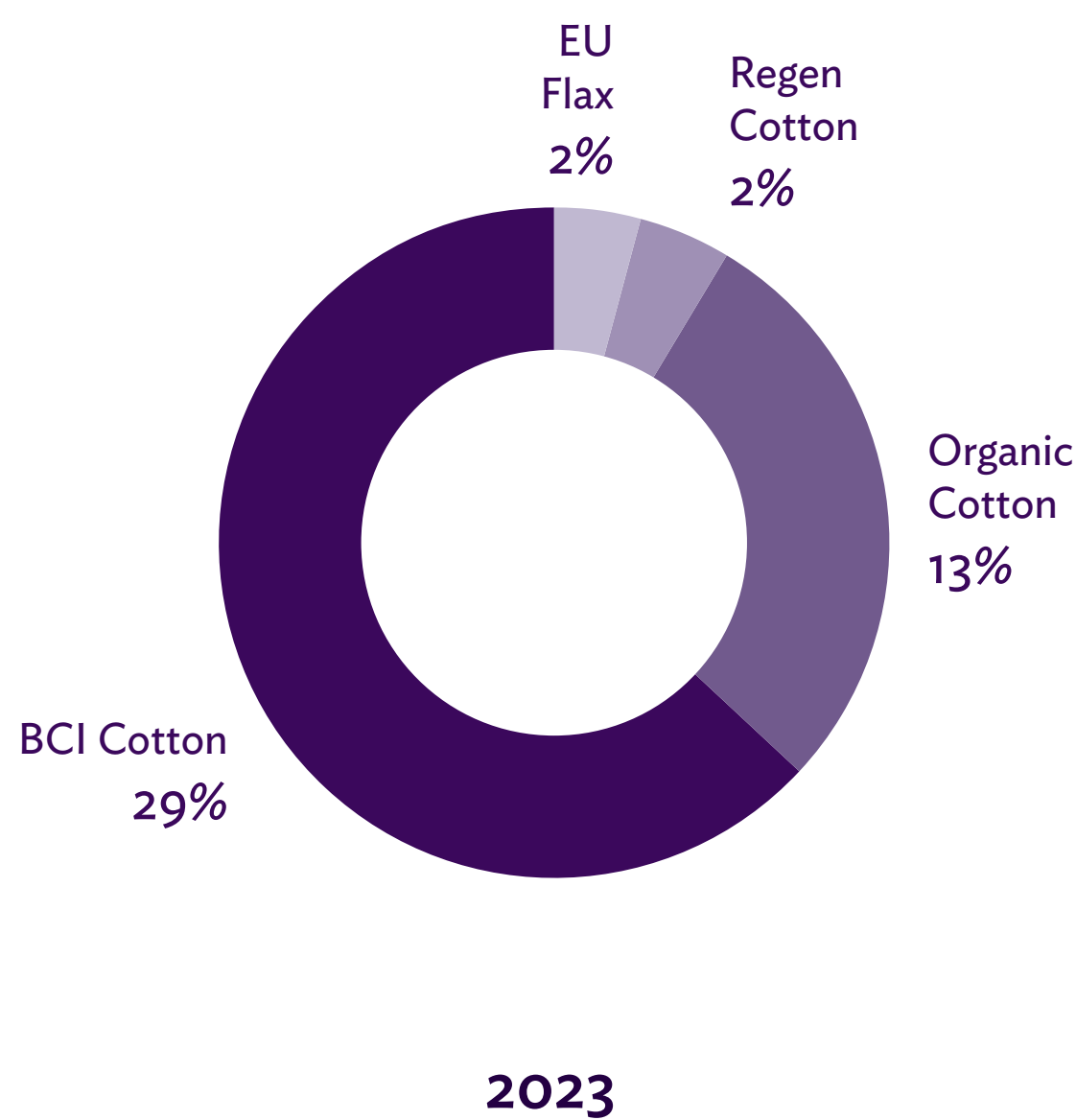


Sustainability Overview 2025



Our 2025 Regenerative Cotton Harvest

Sustainable Fibre Usage



In Summary

As a result of strategic investments between 2020 and 2025, significant reductions have been achieved in carbon emissions, water consumption, and energy use per unit of production.

By focusing on circular economy principles and renewable resources, we have placed sustainability at the core of our operations.

Key Highlights:

- 326,341 m³ water recycled since 2022 through the wastewater treatment facility
- 68% renewable thermal energy usage in 2025
- 4.2 MW solar energy investment, targeting ~40% of electricity consumption
- 42% water recovery rate (2025)
- **Future target: Zero Liquid Discharge (ZLD)**
- Reduction in carbon footprint (Scope 1–2) at unit level
- Significant water savings through process optimisation
- 33% improvement in energy efficiency per unit production