

Sustainability Scorecard

OUR SUSTAINABILITY GOALS



**RECYCLED
CONTENT**

50% TARGET

Increase **recycled content on 50% average** by 2030. O-I is taking a tailored approach to increase recycled content rates across its enterprise network as rates vary significantly by geography.



EMISSIONS

25% GHG REDUCTION

Target to **reduce GHG emissions 25%** by 2030 (interim target of 10% by 2025).



ENERGY

40% RENEWABLE

Renewable energy is a pillar in our strategy to lower carbon emissions. Our goal is to reach **40% renewable electricity** use by 2030 and to **reduce total energy consumption by 9%** on the same timeline.



WASTE

ZERO WASTE

Reduce the amount of natural resources used, reduce the generation of waste through reuse and recycling as we drive towards a "**Zero Waste**" organization.



WATER

25% WATER REDUCTION

We are focused on **reducing our global water usage 25%** by 2030, **prioritizing** operations in **higher-risk areas**.

OUR 2023 PERFORMANCE

Total external cullet by tons packed is **40% on average**. A 2% increase from the 2020 base year.

Scopes 1 & 2 (market-based) – 5,333,448 tons of CO₂e, a **20% decrease** from the 2017 base year.

Global **renewable electricity** volume was **35%** for 2022, about a 22% increase from 2020.

Formed a **Waste Tactical Team** focused on mitigating risk, creating awareness, and developing standardized, accurate data streams.

Water risk screening using the WRI Aqueduct tool. In 2023, **25 plants were in high and extremely high water-stressed areas**. Formed a **Water Tactical Team** focused on mitigating risk, creating awareness, and developing standardized, accurate data streams.

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**HEALTH
& SAFETY**

50% TRIR IMPROVEMENT

At O-I, our goal is **always zero injuries and illnesses**. As we work toward that goal, we are pursuing a **50% improvement** of our Total Recordable Incident Rate (**TRIR**) by 2030.



SOCIAL

SOCIAL IMPACT

O-I is dedicated to **fostering positive change for our people and planet** through corporate and employee contributions while actively involving our global workforce in volunteer activities. We will work alongside our local partners and value chain to realize this goal, which includes supporting glass recycling initiatives across our communities.



**SUPPLY
CHAIN**

SUPPLY CHAIN SUSTAINABILITY

Achieve sustainability balance, together, by **aligning our supply chain** with our 2030 sustainability vision and goals.



PEOPLE

DIVERSITY, EQUITY & INCLUSION

At O-I, we are better when we reflect the diverse world we serve, feel welcome, and have equal access to opportunities. We are focused on **increasing all aspects of diversity, equity and inclusion** across our team.



INNOVATION

R&D TRANSFORMATION

Reinvent and reimagine glass-making so the circularity of glass meets the potential of our MAGMA melting technologies, low-carbon alternative fuels, and lightweighted glass packaging.

OUR 2023 PERFORMANCE

The **Total Recordable Incident Rate** for O-I employees was 1.65 in 2023. Nearly a **42% decrease from 2019** base year.

96% of the communities in which our plants operate have **access to glass recycling**.

Inviting our suppliers to join our sustainability journey through **EcoVadis assessment**. As of 2023, **43%** of our in-scope, critical and strategic spend suppliers were assessed, a 6% increase from 2022. Established a **Sustainable Procurement Core Team** and developed a strategic roadmap.

Developed a strategic, long-term **roadmap** to build a **culture of inclusion** where all forms of diversity belong. **Women represented 17%** of the global O-I workforce and **24%** of new hires in 2023.

Operating a MAGMA prototype pilot unit in Illinois, **running a MAGMA manufacturing line** in Germany, and building our **1st greenfield plant** incorporating MAGMA technology. Utilizing **novel technologies** to partner with customers on **lightweighting products**.