

ENVIRONMENTAL STEWARDSHIP

EMBEDDING SUSTAINABILITY INTO EVERYTHING WE DO



Guided by the ISO 14001:2015 Environmental Management System, the organisation integrates environmental responsibility into its core operations. Our approach focuses on actively managing energy, water, and waste through efficient utilisation and conservation of resources and improvement toward a more sustainable future.



ENERGY MANAGEMENT

Our energy strategy centres around optimising consumption via innovative projects, such as increasing the share of renewable energy. By implementing the ISO 50001:2018 Energy Management System (EnMS) across all manufacturing sites, we have successfully lowered our energy intensity relative to turnover. Our onsite rooftop solar arrays generated 16,847 GJ in FY 2025-26, covering roughly 4% of our total consumption. Beyond our immediate footprint, we have secured partnerships with CleanMax for captive solar projects in Haryana (14.85 MWp) and Maharashtra (4.00 MWp), while also progressing with the setup 2.5 MWp group captive facility at our Chennai plant with CleanTech.

4%

Energy consumption through
renewable energy sources

13%

Reduction in energy intensity

EMISSION MANAGEMENT

Reducing greenhouse gas emissions remains central to our broader sustainability commitments. Since grid electricity consumption represents 73% of our total energy mix, Scope 2 emissions constitute our primary environmental impact. We mitigate this by systematically improving energy efficiency and increasing renewable energy mix. Guided by innovative technologies and rigorous monitoring, we are actively reducing our carbon footprint to support global climate action.

In FY 2025-26, we secured an additional 17% reduction in emissions intensity, demonstrating our success in decoupling environmental impact from ongoing operational growth.

17%

Reduction in emission intensity



ENVIRONMENT

STEWARDSHIP

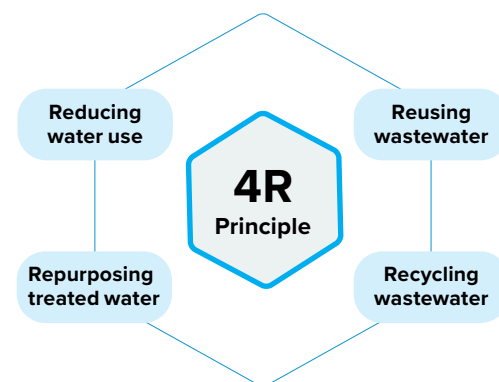
WATER MANAGEMENT

We are committed to responsible water stewardship, with a focus on conservation and circularity across our operations. To improve recycling rates and reduce freshwater dependence, we have deployed advanced treatment technologies across our sites, including Effluent Treatment Plants (ETPs) and Zero Liquid Discharge (ZLD) infrastructure. A key milestone was our investment in a 70,000-litre-per-day ZLD plant, which reclaims manufacturing wastewater for reuse in production while ensuring minimal environmental discharge.

While absolute water consumption rose during this fiscal year, reflecting the scale up of manufacturing output, these robust efficiency measures support our long-term progress towards sustainable water resource management.

25%

Reduction in water intensity



WASTE MANAGEMENT

Guided by our Environmental Management Policy, we are committed to embedding sustainable waste practices across our operations which includes prioritising reduction, recycling, and responsible disposal. We manage both hazardous and non-hazardous waste streams through robust initiatives such as recycling of waste oil, reuse of ETP sludge and partnering exclusively with certified vendors for safe disposal.

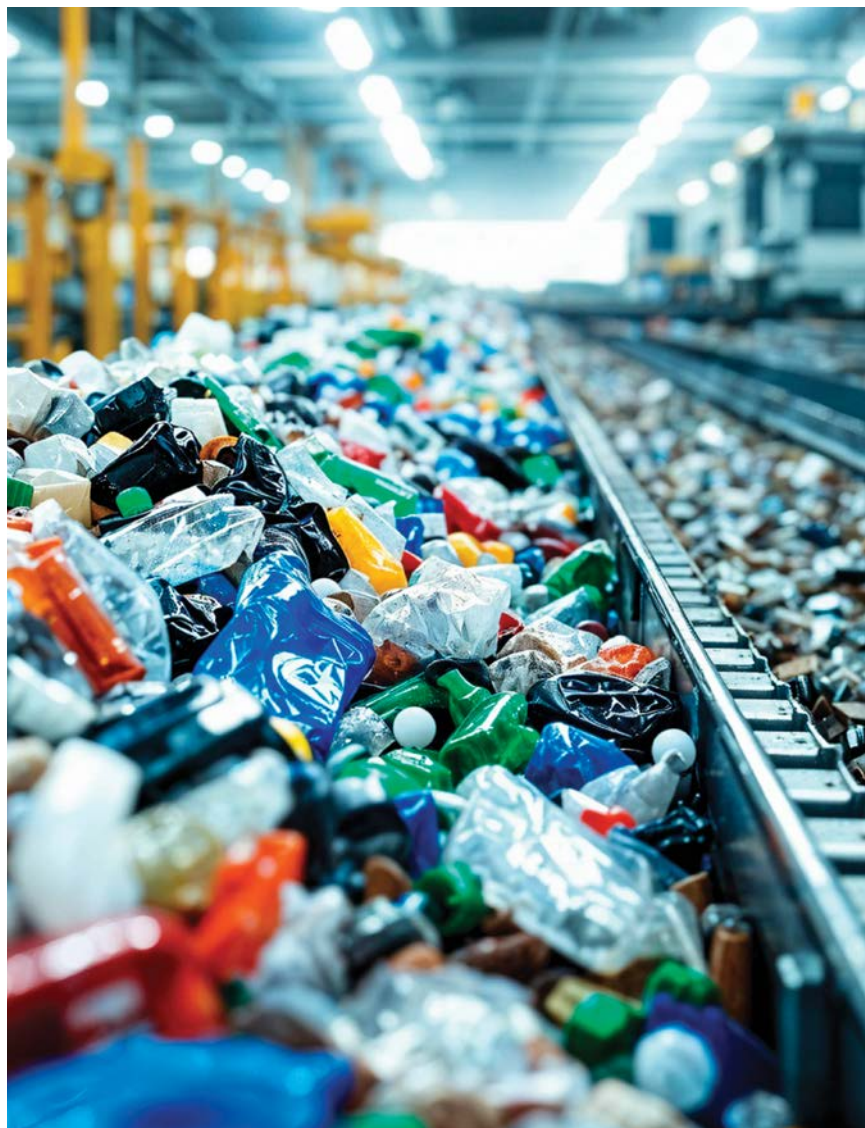
Through these systematic efforts, we lowered our waste intensity and enhance resource recovery across all manufacturing sites. In FY 2025-26, we successfully recycled or reused 21,413 metric tonnes of waste, significantly reducing landfill diversion and advancing our commitment to a circular economy. This strategy is reinforced by employee training, ensuring our workforce actively supports waste reduction at every facility.

97%

Of waste is recycled/reused

19%

Reduction in waste generation intensity



SUSTAINABLE SUPPLY CHAIN

We embed environmental sustainability and ethical integrity across our supply network. Guided by our Green Procurement Guideline, our purchasing strategy seamlessly balances cost, quality, and delivery with responsible sourcing practices.

To maintain strict alignment with our core values, supplier evaluations include various ESG metrics within a comprehensive multi-factor framework. Vendors must achieve a minimum qualification score of 75%, ensuring compliance with our stringent standards on human rights,

labour practices, and business ethics. Through structured audits, risk assessments, and tiered evaluation systems, we drive continuous improvement and supply chain transparency. We host regular capacity-building sessions and sustainability workshops to uplift partner performance, while prioritising local vendors to support community resilience and regional economic development.