

Environmental Management Policy

As a leading global semiconductor wafer manufacturer, GlobalWafers is guided by its philosophy of “Responsible Growth” and continuously provides high-quality semiconductor wafers to meet customer needs.

In recent years, escalating climate-related challenges have impacted and disrupted operational activities across the global semiconductor value chain. GlobalWafers recognizes that the interdependence and positive interaction between its operations and the environment are fundamental to sustainable development. To fulfill this mission and vision and to promote progress across economic, social, and environmental dimensions, the Company continuously identify potential environmental impacts associated with its operations throughout the entire product lifecycle and take actions to reduce environmental negative impacts, fostering environmentally responsible green manufacturing practices.

Our Commitments

1. Comply with applicable international, national, and regional regulations and requirements, and fulfill other applicable commitments and obligations.
2. Commit to environmental protection, climate change mitigation and adaptation, energy and resource conservation, zero pollution, and the creation of a sustainable environment.
3. Establish environmental management systems to identify and evaluate environmental impacts arising from operational activities, implement control technologies and prevention measures, properly manage operational activities as well as energy and resource use across all operating sites, and continuously monitor and improve environmental performance.
4. Commit to implementing green manufacturing and advancing 4R strategies (Reduce, Reuse, Recycle, and Redesign). Optimize raw material consumption through source-based management enabled by process redesign, thereby supporting the development of low-carbon products.
5. Properly manage waste, promote waste reduction, increase recycling rates, and minimize the generation of hazardous waste.
6. Promote the management and phased reduction of ozone-depleting substances (ODS).
7. Enhance organization-wide participation and communication, ensure transparent disclosure of environmental information, and improve stakeholders’ access to such information.



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8. Collaborate with value chain partners to jointly advance a low-environmental-impact value chain.

Chairperson _____

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