

Environmental Performance Communication 2026

NORWATT maintains its commitment to the conservation, respect and protection of the environment, as established in our Environmental Policy, available in the certificates section of our website.

During 2025, we continued to strengthen our Environmental Management System, ensuring compliance with applicable legal requirements, control of our environmental aspects and continuous improvement of our environmental performance. During the first half of 2026, environmental monitoring has also been maintained, with no relevant incidents recorded.

1. Environmental control of our activity

NORWATT's activity is mainly carried out in an office environment and does not generate significant environmental impacts. Even so, we keep the environmental aspects associated with our activity identified and controlled, including resource consumption, office waste generation, product transport and potential environmental emergency situations.

During 2025, no environmental incidents, complaints, sanctions or requirements from the Administration were recorded. Environmental indicators remained within values consistent with the activity carried out, with a notable reduction in electricity consumption compared with the previous year.

2. Efficient use of resources

NORWATT continues to apply measures aimed at the efficient use of resources in its facilities. The office is equipped with low-consumption lighting and maintains a responsible use of electricity, water, paper, toner and other resources related to administrative activity.

During 2025, consumption levels remained controlled. Electricity consumption decreased significantly compared with the previous year, while the remaining consumption indicators stayed at low levels and were consistent with the company's activity.

In the first half of 2026, this general trend has continued, with no relevant deviations requiring corrective actions.

3. Waste management

The waste generated by NORWATT mainly consists of ordinary office waste, such as paper, cardboard, toner cartridges and other administrative waste. These materials are separated and managed appropriately according to their nature.

In relation to batteries and equipment supplied, NORWATT provides its customers with the technical information available from manufacturers in order to support proper use, maintenance and end-of-life management of the products.

When a customer requires support for the management of battery waste, NORWATT may put them in contact with authorised waste managers, such as Ecopilas for Ni-Cd batteries, thus promoting proper management in accordance with applicable regulations.

4. Environmental information on products and suppliers

NORWATT supplies industrial batteries, uninterruptible power supply systems, rectifiers, chargers and other solutions related to energy backup and storage.

For these products, NORWATT collects and makes available to its customers technical documentation provided by manufacturers and suppliers, such as technical data sheets, catalogues, installation, operation and maintenance manuals, as well as environmental information when available.

During 2025, progress was made in collecting and updating environmental information from main suppliers and in reviewing environmental requirements applicable to suppliers and contractors. This work will continue during 2026, with the aim of having more complete environmental information on the main product families supplied by NORWATT.

5. Cooperation with responsible suppliers

NORWATT prioritises cooperation with European suppliers and manufacturers whose facilities are located within the European Union, helping to ensure compliance with applicable legal, environmental and quality requirements.

We also continue to work with manufacturers that have environmental policies, certified management systems and commitments related to sustainability, energy efficiency, circular economy and product recyclability.

During 2025, supplier performance monitoring was maintained, assessing not only product quality and delivery times, but also the technical documentation provided, packaging, transport and responsiveness in the event of potential incidents.

6. Energy solutions and sustainability

NORWATT continues to monitor the evolution of the energy market and solutions related to energy storage, lithium batteries, BESS systems, UPS systems, industrial rectifiers and energy backup systems.

These solutions help meet customer needs in terms of power supply continuity, energy efficiency and safety in industrial facilities, contributing to a more efficient use of energy.

7. Legal compliance and continuous improvement

During 2025, NORWATT maintained updated monitoring of the legal requirements applicable to its activity, including environmental regulations, waste, packaging, batteries, electrical and electronic equipment, transport of dangerous goods and international trade restrictions when applicable.

The external audit carried out by AENOR in 2025 was successfully passed with no non-conformities. The management system also continues to be reviewed internally to ensure its suitability, effectiveness and continuous improvement.

8. Environmental objectives for 2026

For 2026, NORWATT's main environmental objective is to collect and organise the environmental information available for the main product families supplied by the company.

This objective will improve the information available to customers, strengthen supplier evaluation and facilitate better environmental communication regarding the products supplied.

NORWATT will also continue working to:

- Maintain control of its environmental aspects.
- Prevent environmental incidents.
- Improve the environmental information available to customers.
- Strengthen the collection of environmental documentation from suppliers.
- Maintain compliance with applicable legal requirements.
- Prioritise cooperation with responsible suppliers.

9. Conclusion

NORWATT's environmental performance during 2025 is considered satisfactory. Environmental aspects remain identified and controlled, no environmental incidents have been recorded and progress continues to be made in improving environmental information related to products and suppliers.

During the first half of 2026, this general trend has continued, with no relevant deviations.

NORWATT will continue working on the continuous improvement of its environmental performance, legal compliance, cooperation with responsible suppliers and the availability of useful environmental information for customers and interested parties.

For more information about our Environmental Policy and other certifications, please visit our website: www.norwatt.es.