

Environmental Policy



The company is committed to complying with current environmental legislation (waste, wastewater and emissions into the atmosphere) and to implementing best practices to:

- **reduce emissions of substances** considered dangerous for humans and the environment;
- approach the goal of **zero discharges**.

In order to make the process of managing waste, waste water and emissions into the atmosphere as effective and efficient as possible

the **management** is personally committed and requires its suppliers/subcontractors the same commitment to a responsible management of waste, wastewater and emissions into the atmosphere,

in particular, it requires that each person involved complies with the following rules of conduct and consequently conforms his/her actions, with regard to the management of:

WASTE

- Strictly comply with current legislation on waste management.
- Minimize waste production through a proactive approach:
 - Review and re-engineering of production processes.
 - Identification of opportunities for recovery of substances and materials.
 - Careful management of Purchases and Product Inventory.
 - Cleanliness and order in the work and storage areas.
 - Careful management of packaging. Favor reusable or recyclable packaging.
 - Inclusion of waste reduction among the Company Objectives.
- Correctly identify the waste (CER code) and store it in dedicated areas and segregated from other materials based on any incompatibilities, pending disposal.
- Dispose of waste, hazardous and non-hazardous, respecting current legislation and using only authorized and qualified suppliers (identified according to the principles of the Supplier Management Policy).
- Correctly record all waste produced, recovered and disposed of.
- Keep up to date with technological innovations and good practices that can improve waste management.

WASTEWATER

- Strictly comply with current legislation on wastewater management.
- Minimize the production of wastewater through a proactive approach, also and above all through the awareness of the supply chain, in particular of suppliers and subcontractors who use wet processing:
 - Review and re-engineering of production processes.
 - Reduction of water waste, through prudent utilisation and maintenance of the systems.

- Identification of water recovery opportunities, also based on their origin and level of contamination.
- Collection and use of meteoric water.
- Check the quality of wastewater through an appropriate testing program.
- Purify the wastewater that needs it, respecting current legislation.
- Dispose of waste water, which cannot be discharged into the sewer, respecting current legislation and using only authorized and qualified suppliers.
- Correctly record all wastewater produced, recovered and disposed of.
- Keep up to date with technological innovations and good practices that can improve wastewater management.

EMISSIONS INTO THE ATMOSPHERE

- Minimize the generation of emissions through a proactive approach:
 - Review and re-engineering of production processes.
 - Careful management of combustion plants.
 - Thermal insulation of work environments and pipes that carry hot or cold fluids.
 - Use of low energy consumption technologies.
 - Use of renewable energy sources.
 - Inclusion of the reduction of emissions into the atmosphere among the Company Objectives.
 - Control the quality of emissions into the atmosphere through an appropriate test program.
 - Adopt a procedure for estimating and recording emissions into the atmosphere.
 - Keep up to date on technological innovations and good practices that can improve the management of emissions into the atmosphere.
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