



ENVIRONMENT COMMUNICATION OF ENVIRONMENTAL ASPECTS AND IMPACTS

RIEUSSET, in compliance with the requirements of the international standard ISO 14001 to which it is certified, makes available to the Interested Parties the environmental aspects and impacts of the evaluation carried out in the current year.

SIGNIFICANT ENVIRONMENTAL ASPECTS AND IMPACTS AT RIEUSSET S.A.

PROCESS/ACTIVITY	SIGNIFICANT ENVIRONMENTAL ASPECT	ENVIRONMENTAL IMPACT
Cylinder engraving	Waste from cleaning water	Water scarcity; Acidification; Eutrophication; Human toxicity and ecosystems
	Sludge waste	Soil change; Climate change; Acidification; Human toxicity and ecosystems; Human toxicity and ecosystems
	Waste rags, absorbents	Climate change; Human toxicity and ecosystems
Printing and product finishing	Polyethylene waste	Depletion of fossil resources; Climate change
	Paper waste	Soil destruction/change; Depletion of fossil resources; Climate change
Printing	Plastic container waste	Climate change; Human toxicity and ecosystems
	Inks with water waste	Climate change; Human toxicity and ecosystems
	Consumption of inks and lacquers	Depletion of fossil resources; Climate change; Human toxicity and ecosystems
Lamination	Adhesive waste	Soil change; water pollution, eutrophication, human toxicity and ecosystems
Maintenance	Waste from fluorescents	Depletion of fossil resources; Climate change; Human toxicity and ecosystems
Solvent recovery plant	Azeotrope waste	Eutrophication; Human toxicity and ecosystems
	Pasty residue	Eutrophication; Human toxicity and ecosystems
General	Consumption of gas	Depletion of fossil resources; Climate change; Acidification

We evaluate environmental impacts based on criteria of quantity, life cycle, frequency, nature, hazardousness and any legal limits, and we act on all those environmental aspects that have a high level of significance within the scales of our procedures.



Santa Perpètua de Mogoda, 19 May 2025
Dpt. of Technical Assistance, Quality and Environment
Joaquín Vidal