

ARQUIMEA - Waste

Waste reduction and responsible materials management a key sustainability priorities across our operations. Our updated waste intensity goal aligns with our commitment to grow our business while reducing our impact. Compared to 2025, our disposed waste decreased c. 19% in 2026, despite growth in our business. This was primarily driven by significant waste management improvements, including recycling additional waste streams and program activity reductions at our manufacturing sites.

We continuously assess waste streams at our sites and focus on maximizing site-level waste management practices, optimizing material use in our programs, refining our procurement practices and conducting waste audits to identify innovative ideas for source reduction and recycling.

We prioritize the proper management of our waste streams in adherence with applicable regulatory requirements. We regularly evaluate all hazardous waste treatment, storage and disposal facilities currently in use for design and history, financial strength, regulatory compliance and management practices.

ARQUIMEA - Waste Management

We encourage all ARQUIMEA sites to apply the 3Rs of waste management: the principles of reduce, reuse and recycle. We also strongly advocate for the adoption of non-hazardous materials throughout our operations whenever possible.

Waste management risks are primarily generated by production activities at our two manufacturing and assembly sites in Madrid (Spain).

We have a specialized company responsible for managing waste that requires special treatment.