

Zero Smart, circular and sustainable waste management for large companies



Zero

Zero is the software of choice for waste producers seeking an **effective technological solution for waste management**.

A cloud-based digital platform for large corporations who are committed to **circularity and traceability**. It lets you manage your entire waste value chain to make **smart business decisions**.

SaaS that keeps up with regulatory changes in waste management

For companies that want to ensure their compliance with the increasingly demanding **regulations affecting waste producers**,

Strengthen CSR at your company

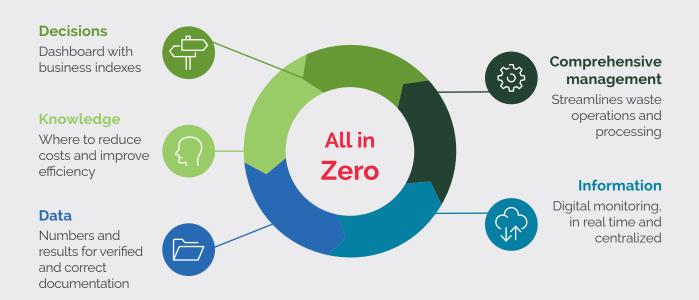


Now you can **measure the impact** of waste on your path towards decarbonisation, the SDGs, the 2030 Agenda, and Circular Economy and Zero Waste policies.

Minimize costs and risks, maximize data quality

We know the everyday problems of waste operations inside out.

High administrative burdens due to **inefficiency and manual errors** that can be timeconsuming and costly. Risk of **fines and reputation problems** for failing to keep up with the changing regulations. Problems extracting information for environmental reports due to **low-quality data**.



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Trust in Zero





🗢 REPSOL

A telecommunications leader, Telefónica has already made progress on its green growth strategy as it moves towards a circular economy model. For example, **in 2021 it managed to recycle 98% of the 64.065 tonnes of waste it generated and reuse nearly 4 million electronic devices** thanks to technology developed by TEIMAS.

Success story with Telefónica in detail





OTHER RECOGNITIONS

In addition, Zero is among the 1,000 clean and profitable solutions recognised by the Swiss foundation Solar Impulse.



SolarImpulse Foundation #beyond 1000 solutions

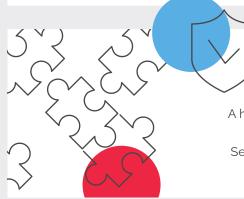
Comprehensive waste operations and management

BUSINESS DECISIONS

Understand the life cycle of your waste, cut costs and control the waste generated by your company

Zero allows waste data to be unified and organised regardless of its format, from generation to end point (quantity, type, destination, treatment, collections).

You'll be able to obtain individualised data by specific form of waste or aggregate data.



INTEGRATION AND SECURITY

Connected with ERPs, Reporting, IoT solutions, etc.

A hierarchical system for assigning users and roles that guarantees security and facilitates the outsourcing of document management.

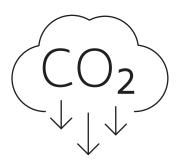
Secure access control and communication protocols through the network.

Total information security under ISO27001.

MEASURE YOUR CARBON FOOTPRINT

generated during the treatment and transport of waste.

Through reports and dashboards, allows the analysis of the evolution of the carbon footprint.





DOCUMENTS, CSR REPORTS AND AUDITS

Streamline the preparation of inspections, audits and reports

Access historical data (history). Create exportable reports. Send online documents to government agencies faster. Generate, supervise and process all documents. Waste treatment contracts, transfer notifications, identification documents. Verify your compliance with the latest regulations.



OPERATIONS AND TRACEABILITY

Digitalise and centralise everything in one place (SST) and control all internal and external waste movements to achieve full traceability

Multi-platform and in the cloud: accessible from any device and browser connected to the Internet.

Multi-user: Guarantees easier access to all agents who must report or check information. Multilingual and multinational. Centralised communication and information with suppliers.

Automate processes and prevent errors.

Custom alerts.

Externalise document management in total security.

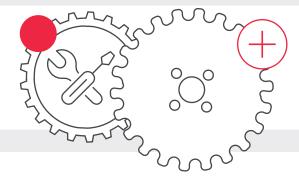
Verify Traceability and certification with blockchain in the movement of waste from the facilities of the company producing the waste to its final treatment.

TRACK COSTS ASSOCIATED WITH WASTE MANAGEMENT

Economic management of credits and charges related to waste management.

Facilita el análisis del impacto económico de traslados de residuos y la toma de decisiones para reducir dicho impacto.





TECHNICAL SUPPORT

Implementation. Accompaniment. User assistance. Resolution of queries.

Team specialised in waste.

REPORTING AND ANALYSIS CAPABILITY

Lets you compare all the data stored on waste on a graph, in a synthesised way. Companies can also use it to extract information of interest for their certifications, circular economy and zero waste plans.



TEIMas

TEIMAS is one of the few software companies worldwide that are 100% **specialised in digitalising the waste value chain**.

Over **700 waste management centres** throughout Spain and **10 large corporations**, including listed companies, are already using our technology.

Technologies such as data analytics and the cloud are playing a decisive role in **waste management to further the transition** to circular and sustainable production and consumption models. We want to be your technology partner and **help you to promote sustainability** in your organisation.

Our Zero platform lets you digitalise your waste to promote a **profitable, responsible** and **circular** production cycle.

Contact our team directly or fill out the form by scanning the QR code for an in-person demo at your offices.



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