

*Do you want to know who is part of the ZEBRA LIFE project? We have formed a highly synergistic and interdisciplinary alliance, bringing together partners from various sectors and industries to engage in a wide range of activities. This week we would like to introduce you to **Repsol**.*

REPSOL

Repsol is a global multi-energy company that is leading the energy transition with its ambition of achieving zero net emissions by 2050. Present throughout the energy value chain, the company employs 24,000 people worldwide and distributes its products in more than 90 countries to around 24 million customers.

Its customer-focused product and services portfolio can meet all consumer energy needs. It leads the development of sustainable mobility solutions with increasingly efficient fuels, electric vehicle charging solutions, renewable fuels, Autogas or natural gas for vehicles.

The company is transforming its seven industrial complexes in Spain, Portugal, and Peru into multi-energy hubs through state-of-the-art projects that will reduce their carbon footprint and will enable it to be a benchmark in the production of renewable hydrogen and renewable fuels by 2030.

To achieve zero net emissions by 2050, Repsol is deploying an integrated model of decarbonization technologies based on enhanced efficiency, increased renewable power generation capacity, production of renewable fuels, development of new customer solutions, implementing circular economy projects, and by driving breakthrough projects to reduce the industry's carbon footprint.



ZEBRA LIFE

In this sense, ZEBRA-LIFE project is completely aligned with REPSOL's strategy by using circular additive technologies that enables reducing the environmental impact of its products at the same time guarantees the performance and differentiation to the final users. The role of @Repsol is to provide the experimental resources to validate the new product as stability enhancer of fuels and lubricants. The company's contribution to the ZEBRA-LIFE project is essential and brings forward the research on new formulations of fuels and lubricants based on renewable materials.



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