

Press release

Lausanne, June 25th, 2026

Resilio Ltd. and EcoDeltaV announce a strategic partnership to reduce the environmental footprint in the Space Industry

Lausanne, Switzerland June 25th, 2026 - **Resilio**, leading provider of environmental impact assessment and data solutions for the tech sector, and **EcoDeltaV**, a pioneer in environmental assessment tools for the space sector, are happy to announce their **collaboration on reducing the environmental impact of the space industry**.

A shared vision

The collaboration between Resilio and EcoDeltaV is rooted in a **shared vision**: to empower the space industry in minimising its environmental footprint. By combining Resilio's expertise in **parametric environmental databases and Lifecycle Analysis platform for tech** with EcoDeltaV's **Assessment and Comparison Tool (ACT)**, the partners aim to develop innovative solutions that address the urgent need for sustainability in space activities.

This partnership includes:

- **Knowledge sharing** and cross-organisational learning
- **Joint development** of databases and tools
- **Collaborative commercial offers, such as a project for Canton de Vaud**
- **R&D** projects
- **Coordinated presence** at key industry events, such as the upcoming ESA CleanSpace Days 2026

Rosendo Mañas Faura, head of partnership and co-founder of Resilio, said: *"Through our partnership with EcodeltaV, we are confident to bring outstanding value to our customers. EcodeltaV's expertise in the space industry, combined with our knowledge in building sustainable ecosystems, reflects the quality that Switzerland stands for."*

Key objectives and value proposition

Through this partnership, Resilio and EcoDeltaV will:

1. **Leverage complementary expertise** to create cutting-edge tools and methodologies for environmental impact assessment in the space sector.
2. **Foster new collaborations** and partnerships to amplify their collective impact.
3. **Engage with customers** through joint use cases, demonstrating the tangible benefits of their integrated solutions.

"Space systems like launch vehicles (rockets) and satellites have specific environmental impacts that are not present in other industries like orbital space debris and high-altitude emissions. With the increasing number of launches, mega-constellations, and missions in general, it is crucial to better assess them and help space companies reduce their overall impacts to make them more sustainable and resilient. This is why recently, the topic of LCA in the space sector has been growing fast. Collaborating with Resilio makes sense for us to combine their strengths in other sectors like IT and our space-specific expertise. said Mathieu Udriot, co-founder EcoDeltaV.

Open invitation to industry Stakeholders

Resilio and EcoDeltaV invite **space industry organisations, researchers, and policymakers** to explore the potential of this partnership.

For more information about this collaboration or to discuss partnership opportunities, please contact Resilio or EcoDeltaV, or meet them at the ESA CleanSpace Days

About

[Resilio](#) is a Swiss impact scale-up that supports organisations in their journey towards responsible tech

[EcoDeltaV](#) emerged in 2026 from a multi-year research project initiated by the European Space Agency's Future Launchers Preparatory Program and led by the EPFL Space Center.

Press contacts

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