

- REPORTING & MANAGEMENT
- CARBON FOOTPRINT
- IT IMPACT ASSESSMENT

Year of establishment 2022
Headquarters Lausanne, Switzerland
Legal form SA - B Corp certified



www.resilio-solutions.com

Company targets and geographical coverage

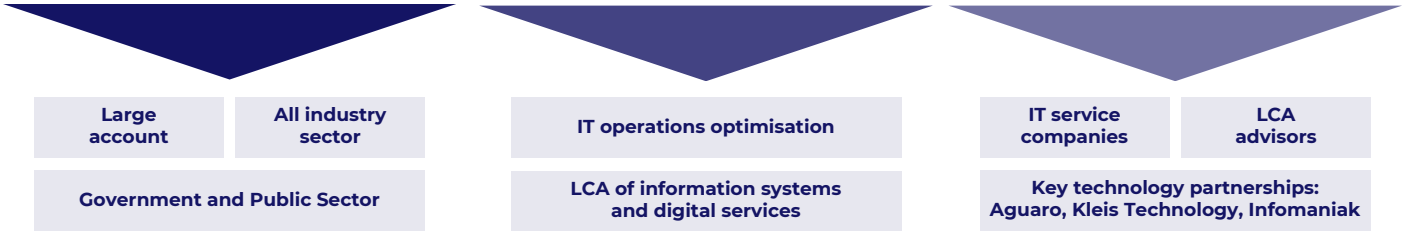
Resilio primarily targets large companies and operates in several international markets, with a physical presence in Switzerland and France. The company is particularly active in the energy, industry, healthcare, digital technology, public administration and luxury goods sectors.

Main functional and technical features

Resilio offers a SaaS solution for environmental impact assessment and IT operations optimisation. It integrates environmental data collection and analysis capabilities, covering the ESG criteria recommended in any LCA (GHG, energy and water consumption, waste, rare earths, biodiversity, etc.).

Technology partners, consultants and integrators

Resilio is listed by several IT service companies with which it collaborates on the integration, configuration, specification and sale development of its solutions. The company has also established technology partnerships around a product called CloudAssess and with Aguaro around Resilio DB.



LCA: Life Cycle Assessment

Value proposition

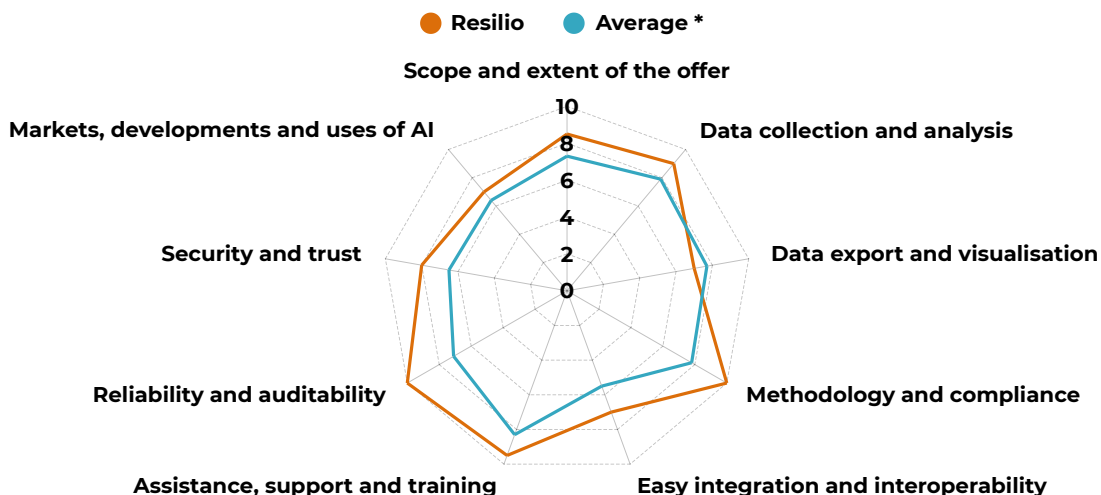
Resilio helps organisations adopt sustainable digital technologies and reduce the environmental footprint of their IT infrastructure, websites and digital services.

Through its Resilio Tech offering in particular, the company provides impact assessment solutions, awareness-raising workshops, training, conferences and tailored support to enable organisations to achieve their sustainability goals.

Differentiating factors

- Assessment based on a multi-criteria approach, based on European standards, using the most recent impact factor data
- Facilitated and reduced data collection time thanks to automated data import
- Verification of inventory data consistency
- Reliability of life cycle assessment (LCA) results
- Control of the entire IT value chain, including for IT professionals
- Option to deploy the solution on-premise

Kiviat | Resilio's market positioning | IT environmental impact assessment

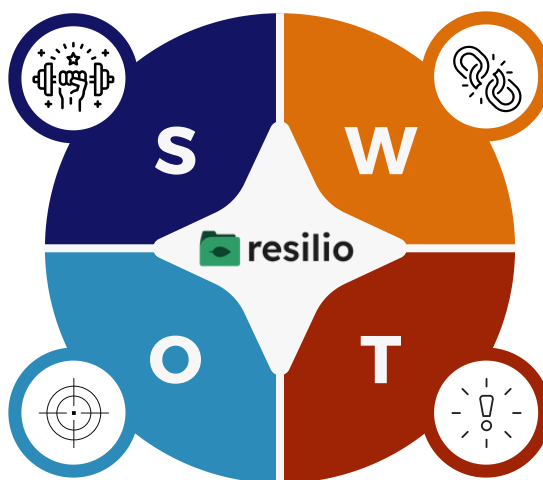


STRENGTHS

- Expertise focused on the environmental footprint of IT infrastructure and applications
- Experienced team, comprehensive training, responsive customer support
- Official and committed collaboration with standardisation bodies
- Database of impact factors
- ISO 27001 certification

OPPORTUNITIES

- Increasing environmental labelling requirements
- Growing interest in sustainable IT among CIOs
- Use of LCA to inform customers' carbon footprint



WEAKNESSES

- No native, automated integration with existing internal systems and other IS applications
- Approaches sometimes complex in relation to LCAs (require advanced expertise)

THREATS

- Customers' choice to start with single-criteria assessments (LCA)
- Market contraction
- Direct competition in the segment

Resilio has cutting-edge expertise in the environmental footprint of IT infrastructure and applications, backed by an experienced team, responsive customer support and active collaboration with standardisation bodies (e.g. French ADEME, European Commission, ITU). This specialisation enables it to respond to the growing interest of IT departments in more sustainable IT, in a context where environmental labelling requirements are constantly being tightened. The assessments carried out are based on LCAs (Life Cycle Assessments). These are generally conducted once a year for the organisation, or upstream and downstream of IT projects, and are based on an inventory of IT assets. The approach is based on a detailed interpretation and understanding of the business context, in a manual configuration: the intervention of a trained person is often necessary for recommendations on the first LCA carried out. The lack of native integration with existing internal systems, particularly for the inventory phases, can be a complex step. However, the tool can be automatically fed with data via a CMDB (configuration management database) import, extracted directly from internal systems. Resilio does not manage data types that require integrity verification.

ITU: International Telecommunication Union

Key developments over the next 6-12 months

Several developments are planned for the platform. Greater alignment with the European CSRD will enable responsible action planning to be integrated directly into management tools.

Resilio's short-term roadmap also includes: PEF results available directly, automatic integration of data from customers' internal systems, and a module for creating and monitoring sustainable IT action plans.

In addition, the Resilio DB offering will be enhanced with an expansion of product references and the deployment of a comparison module dedicated to IT purchasers, thanks to new partnerships with third-party databases.

AdVaes' point of view (PoV)

Resilio has adopted a strong niche position on the environmental impact of IT and is working to establish methodological assessment benchmarks.

Its analytical solution, coupled with its database of impact factors (Resilio DB), is a real asset in helping organisations measure their impact. The company has well-documented APIs for exploiting this data.

To strengthen its competitiveness, the integration of social and governance factors, as well as better interoperability with customer information systems, would be key levers.



Since its birth, Resilio has been on a mission: to simplify environmental assessment and encourage action without going down the wrong path. It's a huge challenge, but our tools are here to help you meet it, whatever your business: IT, cloud, telecoms or user environment. You want to move in the right direction, and we enable you to make the right decision efficiently.

Amael Parreaux-Ey, CEO, Resilio | May 2025



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