



Quality, environment and sustainability policy

We have 14 years of experience in the development of PVsyst software.

To meet the requirements of our users, PVsyst SA develops and distributes two software applications that enable highly accurate simulations of photovoltaic (PV) installations. The first is the PVsyst desktop application, which allows users to design and simulate a wide range of PV installations. This application has also served as the foundation for PVsystCLI, a new command-line tool that automates PVsyst simulations.

Ensuring the precision of our calculations, integrating new PV technologies, and guiding the users in order to ensure high-quality simulation input data are at the heart of our concerns. To guarantee this transparency, we systematically verify the data supplied by component manufacturers, by regularly carrying out advanced checks.

The quality of the data and the relevance and accuracy of the calculations are key elements that best characterise us and set us apart from the competition.

Our mission is to contribute to the optimisation of photovoltaic installations and to the development of this technology in general. Wherever possible, we provide free technical support to help our users respond to their customers' needs, in the best possible way, and to deliver a realistic and relevant report in a timely manner. We also offer our expertise through numerous video and pdf tutorials, free online courses as well as online consulting sessions.

In addition to providing an accurate and efficient software, the annual subscription fee remains affordable and cost effective from the first project.

We also support several non-profit projects to contribute to the growth of developing countries, and we fund the initiatives of the PVSYST Foundation.

To move our company forward and assume our social responsibility, we have made the choice to integrate and certify our management system to ISO 9001, ISO 14001 standards and the Corporate Citizen label.

Our commitments to our stakeholders are:

1. To guarantee the quality of our data to all our users, notably thanks to our independence
2. To ensure the accessibility of our software through reasonable pricing and a rapid return on investment
3. To ensure good PV system management practices through support and training
4. To continuously develop PVsyst software through integration of new technologies
5. To master our management system requirements throughout our value-added chain
6. To motivate our employees by entrusting them with interesting assignments and offering them a friendly working environment
7. To integrate sustainability issues into our processes
8. Involvement of the company in non-profit activities (see Statutes)
9. To Ensure the continuous improvement of our developments
10. To comply with applicable legal requirements

March 31st, 2025