

archelios™ CALC

Calculate, size and control your photovoltaic installations

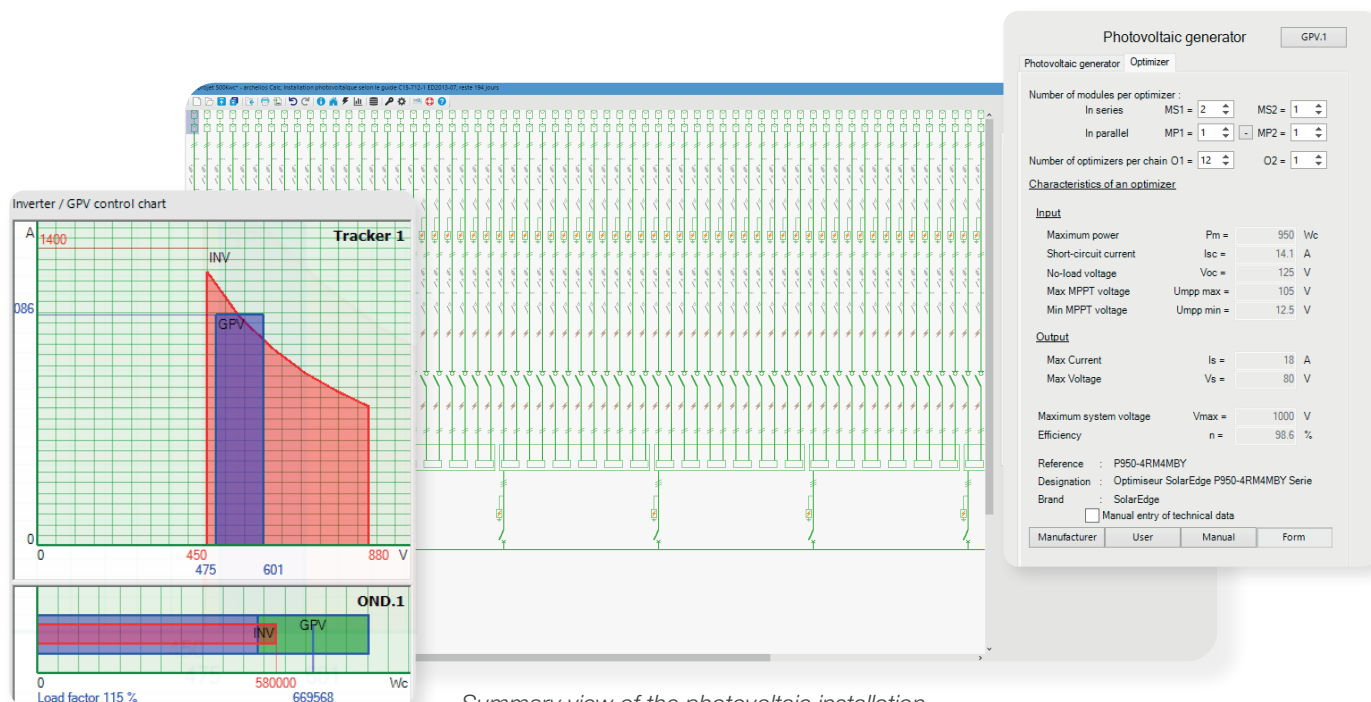
A software designed for professionals

archelios™ CALC is a complete software for the calculation of photovoltaic installations connected to the public network or in self-consumption according to the standards. The software takes into account any type of photovoltaic installation in its entirety, from photovoltaic panels to the inverters and from the inverters to the network.

archelios™ CALC presents a complete and global view of the installation from photovoltaic modules to the connection to the public network of distribution, and in self-consumption from photovoltaic modules to installations.

User interface

The software provides real-time installation calculation and control according to IEC-60364 (2002) for the guarantee of optimum security. The interface provides a synthetic view of the entire installation and enables you to access any component for editing technical data.



Summary view of the photovoltaic installation

A photovoltaic software designed for professionals

Customize controls

- ## Electrical calculation

- ## Installation modeling

- ## Reports

-
- The screenshot shows the Schneider Electric EcoStruxure Power Designer software interface. The main window is titled 'Cabling Management' and displays a list of selected components (ABB, AEG, Aico, etc.) and a 'Cable Management' section showing various cable types and their properties. A right-hand panel shows 'Inverter' specifications, including DC technical data, AC technical data, and a list of components.

Discover **archelios**™ suite

PV design with **archelios™ PRO**

