

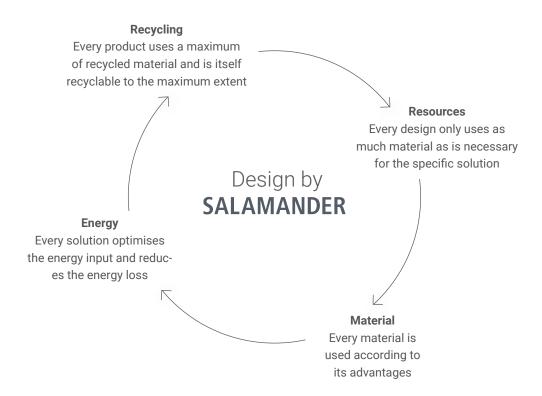
proEvolution

Combines the best of its class

Efficient. Flexible. Timeless.



Our guiding sustainability principles



proEvolution, our new product stands for universal design that can be used flexibly. This enables it to have a completely individual style of its own for all applications – from renovation to structural alteration to new build. Like all our systems, proEvolution also follows our guiding sustainability principles. Our design allows maximum light incidence and solar energy inputs in this class.

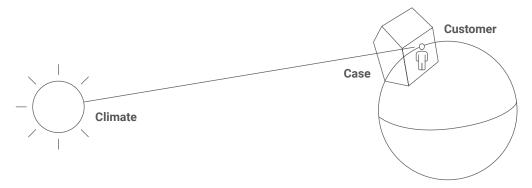
With an inner core that is 100 % made of recycled material, we maximise the use of recycled material, which at the same time ensures that the profiles themselves can also be 100 % recycled. With this completely redeveloped system, the use of material has been reduced considerably with unvarying stability – for an even smaller ecological footprint.

proEvolution also provides optimum acoustic insulation by reducing the outside noise to a healthy level. The result is technically forward-looking windows with optimised energy values and a good environmental balance.



The myWindow strategy:

How does a window become myWindow?



Every building is a unique system due to its geoposition, orientation, the year it was built and the architectural style. That also requires a unique window. With myWindow, Salamander helps you, as the client or owner to find the perfect window.

The C3 explanatory principle is at the core of this:

Climate - describes the potential of the location (light, energy, insulation)

Case – the building type is the blueprint for use of the potential

Customer – individual ideas determine design and specific configuration

In the myWindow_app you can analyse your project in the C3 dimensions. We help you, fact based and on the basis of the calculation of the Passivhaus Institute, to find the optimum solution and to configure it according to your requirements.

proEvolution offers a wide range of solutions for optimally configuring individual buildings. Very good insulation values and a broad structural range make it possible to adapt to a large number of locations and associated climatic requirements. The balanced and flexible design style allows broad use – suitable to many types of buildings and projects. Due to this diversity, greater individual adaptation to different needs is possible.

Our new digital tools support you, step by step, in the selection of your perfect window solution.



myWindow application



Our website salamander-windows.com

