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# greenEvolution Free

- installation depth 76 mm
- installation depth 76 mm glazing with packages up to a width of 46 mm
- wide range of veneers
- system also available with Class A profiles
- system available in variants with two (AD) and three gaskets (MD)

**0.84**

Uw for Ug = 0.5
(the Ultimate frame)*

**2**

Gaskets

**5**

Chambers

*Uw value provided for a reference window measuring 1230 x 1480 mm
**greenEvolution Free features 5 chambers in the sash and 6 in the frame

**greenEvolution Free belongs to the Salamander system family**, known and valued worldwide. **Choosing PVC windows greenEvolution Free guarantees full thermal comfort and spaces bathed in natural light** thanks to an exceptionally low profile view height, comparable to fixed glazing. It offers relatively more light than competing systems with a similar installation depth, and the possibility of using a central handle allows for the full utilisation of the flying mullion construction.

PVC Windows greenEvolution Free are inspired by classic joinery, which, especially **when paired with woodgrain foils, makes them a highly sought-after solution for all renovation projects** replacing traditional wooden windows.

## Why recommended PVC Windows greenEvolution Free:

- **they offer an economical alternative to timber window frames,** perfectly complementing interiors styled with natural materials;

- **they provide more light,** effectively enlarging interiors and creating a sense of spaciousness even in smaller footprints;
- **they offer very high insulation parameters,** which translate into a real reduction in space heating costs.

## Choose PVC Windows greenEvolution Free, if your client:

- **plans to renovate a historic space** that originally featured wooden windows and wish to preserve the building's classic character;
- **expects top performance parameters at an affordable price,** both in terms of thermal and acoustic insulation, as well as airtightness;
- **wants to take advantage of subsidies for replacing joinery** – the greenEvolution Free parameters qualify the windows for funding under most government thermal modernization programs in Europe.

## Learn more about PVC Windows greenEvolution Free:

- profile thermal transmittance ($U_f$): $U_f$ od 1,4 W/m²K
- sound insulation: $R_w$ do 47 dB
- resistance to wind load: up to class C5/B5
- watertightness: up to class 9A
- air permeability: up to class 4
- V-Perfect welds featuring enhanced durability and superior aesthetics
- sash/frame view height: 100 mm