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greenEvolution Free



- 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)

2

Gaskets

5

Chambers

*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 (Uf): Uf od 1,4 W/m²K
- sound insulation: Rw 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