



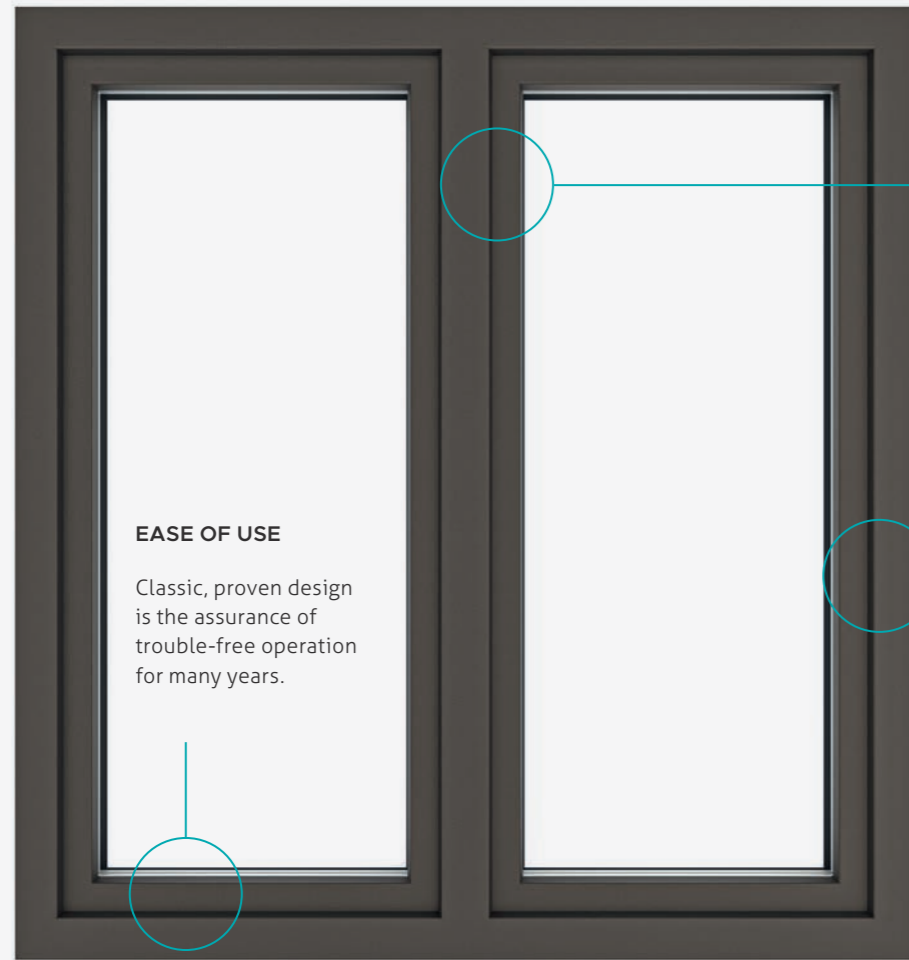
Excellent Style **7000**
WINDOWS FOR DEMANDING PEOPLE



Excellent Style 7000 windows are the optimal choice for people looking for windows with excellent technical parameters, without having to go for the most expensive products. It is also the most frequently selected product of our proposals for new construction.

Excellent Style 7000 windows will perfectly complement the stylish and energy-efficient exterior doors that are possible with this profile system.

CHOICE OF
DEMANDING



EASE OF USE

Classic, proven design is the assurance of trouble-free operation for many years.

CLASSIC DESIGN

The timeless design of the profiles guarantees that Excellent Style 7000 system windows will fit into any style of construction.

ENERGY EFFICIENCY

The system offers the possibility of using energy-efficient glazing packages with a width of up to 51 mm.

WINDOW SYSTEM
EXCELLENT STYLE 7000

NEW STANDARD

ENERGY EFFICIENT PVC WINDOWS



Excellent Style 7000 is a system with external sealing, which makes it possible to offer an energy-efficient solution also for fixed-glazed structures, without the need for adapters. The large chamber with solid steel reinforcement is a guarantee of frame stability.

Choose **Excellent Style 7000** window system: a proven sure thing

Excellent Style 7000 is an example of the synergistic use of the properties of profiles and glazing units to create windows characterized by very low thermal transmittance. The coefficient of thermal transmittance of profiles with a value of up to $U_f = 1.0 \text{ W/m}^2\text{K}$, obtained in studies, combined with the possibility of using wider and warmer glazing packages with a width of up to 51 mm, guarantees the best thermal parameters of the window.





OVERLAY PANEL

In addition to the standard infill, you can choose a variant with an optional decorative panel that, covering the surface of the leaf, creates a unique visual effect.

STRUCTURAL STABILITY

Solid steel reinforcement in the main chamber of the door profile is a guarantee of the stability of the frame.

LOW DOOR THRESHOLD

The low door threshold of 20 mm meets the requirements for architectural barrier-free construction and allows trouble-free entry and exit.

EXTERIOR DOORS EXCELLENT STYLE 7000

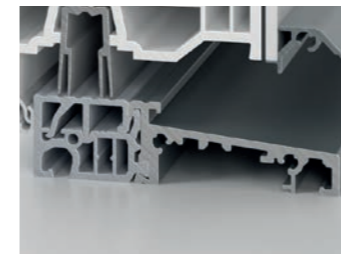
NEW STANDARD WARM DOORS IN YOUR HOME

Thanks to its multi-chamber construction and 85 mm installation depth, as well as the use of a door threshold with a thermal break, it was possible to significantly improve thermal insulation parameters, achieving a U_f value of $1.2 \text{ W/m}^2\text{K}$.



Excellent Style 7000 exterior door system: bet on a strong entrance

The new Excellent Style 7000 entrance door is characterized by very good thermal and acoustic insulation.



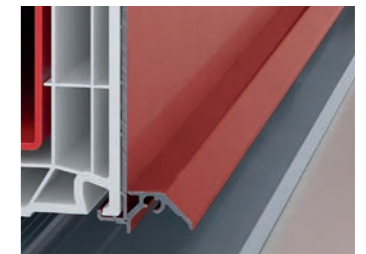
COMPATIBLE

Specially shaped sill feet allow combining with system add-on profiles, such as wideners.



ENERGY EFFICIENT

In the new profiles it is possible to use glazing packages and fillings with a width of up to 50 mm.



WIDE CANOPY

A wide aluminum canopy effectively drains water to the outside.

EXTERIOR DOOR SYSTEM
EXCELLENT STYLE 7000

STYLISH FROM THE GET-GO

VARIANT WITH OVERLAY PANEL

Thanks to a special profile, you can enjoy a door with an overlay filling that covers the plane of the sash in any pattern of your choice.

This new designer solution for doors exterior doors was developed in consultation with leading infill manufacturers and successfully meets the high aesthetic requirements set by architects.



PREMIUM DECORATIVE SURFACES

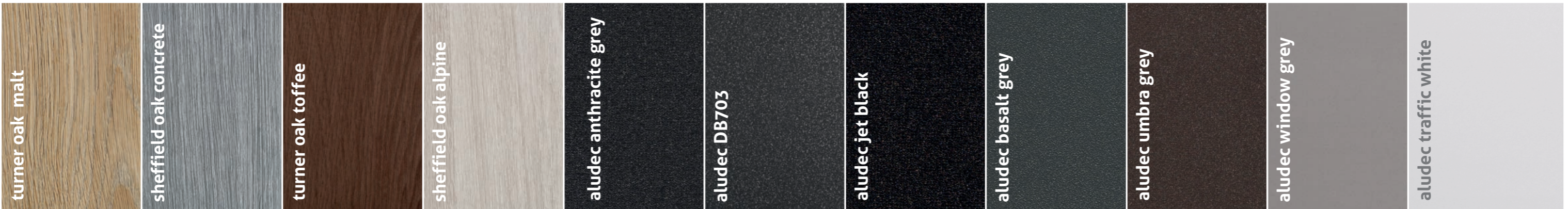
woodec & aludec

Inspired by nature

A faithfully preserved appearance of real wood and a unique character combined with all the advantages of a plastic window - this is what woodec decorative structures offer. Not only is it difficult to distinguish visually from the natural material, but the woodec structure also reflects wood very realistically to the touch, thanks in part to deep embossing and a matte top layer.

Inspired by style

The attractive surface of aludec decorative structures, distinguished by their unique fine-grained matte surface with the texture of powder-coated aluminum, is certainly a proposition that works well in modern, minimalist settings. The new aludec structures follow this trend, as they are offered in seven attractive shades, ranging from white and gray, through brown, anthracite and metallic Alux, to deep black.



Excellent Style 7000



TECHNICAL CHARACTERISTICS:

Frame installation depth:	85 mm
Width of the sash frame set:	119 mm
Maximum glazing width:	51 mm
U_f permeability coefficient:	1.1 - 1.0 W/m ² K
Min. U_w value (window ref.):	0.77 W/m ² K
Sealing system:	external (2 seals)
Reinforcement system:	steel
Number of chambers:	6
Aluskin aluminum caps:	yes
Replacement gaskets:	yes
Available core colors:	white, brown, anthracite
Available profile styles:	unlicensed



Company Headquarters and Production Facility

ul. Rudzka 11/13
93 - 457 Łódź
tel: +48 42 689 99 99
mail: peteck@peteck.eu

PETECKI Enterprises sp. z o.o.

Production Facility
ul. Przemysłowa 12
98-100 Łask
tel: +48 43 676 12 22
mail: sekretariat@peteck.eu

PETECKI sp. z o.o.

Production Facility
ul. Krośniewicka 7
09-500 Gostynin
tel: +48 24 235 23 23
mail: sekretariat.gostynin@peteck.eu

PETECKI Investment sp. z o.o.

Production Facility
Chrapczew 26a
62-730 Dobra
tel: +48 63 279 08 00
mail: sekretariat.chrapczew@peteck.eu