

**Ideal  
8000**

Windows based on the Ideal 8000 system provide thermal and acoustic insulation at the highest level. They are recommended for passive buildings.



**0,72**

U<sub>w</sub> for U<sub>w</sub>=0.5 (warm edge Ultimate)

**3**

gaskets

**6**

chambers

**85**

profile depth [mm]

**ALU  
SKIN  
POSSIBLE**

Energeto

## Colour palette

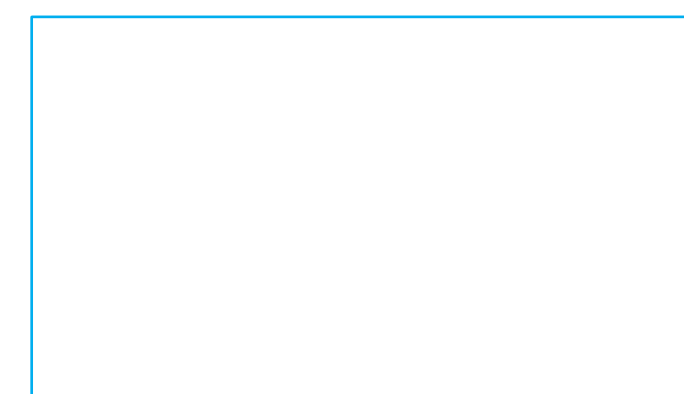
The colour of the window profile can completely change the appearance of the facade of the building, confer individual character. We offer windows in dozens of colours to choose - from the standard, through the wood-like to the untypical.

Special oak AP 01	Natural oak AP 02	Mahogany AP 05	Dark oak AP 06	Douglas AP 11	Oregon III AP 15
Golden oak AP 23	Nut AP 27	Walnuss terra AP 28	Walnuss amaretto AP 29	Dark green AP 30	Dark red AP 32
Palissandre AP 33	Grey AP 34	Anthracite AP 40	Steel blue AP 41	Green AP 43	Structural white AP 44
Diamond blue AP 47	Creamy AP 50	Birch AP 52	Anthracite grey sand structure AP 60	Grey sand structure AP 61	Grey basalt sand structure AP 62
Brushed aluminium AP 63	Grey quartz sanded AP 65	Grey concrete AP 70	Grey agate AP 71	Maron braun AP 72	Sheffield Light Oak AP 75
Alux DB 703 AP 79	Quartz AP 88	Sheffield Grey Oak AP 94	Winchester AP 95	Basalt grey AP 102	Ash Blonde AP 103
Chocolate brown AP 104	Trompet AP 105	Jet Black Mat AP 106			



## Window and door systems

PVC



**WindowsFactory**  
PVC | ALU | WOOD

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## Window and door systems

PVC





## Ideal 4000

This universal system proves its function in both modern architecture of single- and multi-family housing as well as in renovated buildings.



1,10

U<sub>w</sub> for U<sub>g</sub>=0,8  
(warm edge Ultimate)

2

gaskets

5

chambers

70

profile depth  
[mm]

**ALU  
SKIN  
POSSIBLE**

## Ideal 4000NEW

A combination of the most popular solutions with a six-chamber frame structure allowed to obtain better thermal insulation of a window.



1,0

U<sub>w</sub> for U<sub>g</sub>=0,8  
(warm edge Ultimate)

2

gaskets

6

chambers  
(frame)

85

profile depth  
[mm]

## Ideal 5000

Windows that combine an innovative design with very good technical parameters. The system with a triple sealing and optionally available with a lower frame.



0,94

U<sub>w</sub> for U<sub>g</sub>=0,7  
(warm edge Ultimate)

3

gaskets

5

chambers

70

profile depth  
[mm]

**ALU  
SKIN  
POSSIBLE**

## Ideal 7000NEW

Energy efficient windows are produced with the use of the most advanced technologies. This is our reply to the growing requirements in the scope of thermal insulation of window joinery.



0,87

U<sub>w</sub> for U<sub>g</sub>=0,7  
(warm edge Ultimate)

2

gaskets

6

chambers

85

profile depth  
[mm]

Powerdur Inside