

# Uwindow following EN ISO 10077-1

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4 mm Planibel Clear  
16 mm Argon 90%  
4 mm Planibel Low-e Top 1.0 pos.3

## Glass Summary

$U_g = 1.0 \text{ W}/(\text{m}^2.\text{K})$   
Spacer Type = Warm-edge  
 $\Psi = 0.06 \text{ W}/\text{m.K}$

## Frame Summary

1.48 m (height) x 1.23 m (width) = 1.82 m<sup>2</sup>  
 $L_g = 7.5 \text{ m}$   
Frame Type = PVC - PUR  
 $U_f = 6.0 \text{ W}/(\text{m}^2.\text{K})$   
Frame Fraction = 20 %

## Window Thermal Transmission ( $U_w$ )

**2.28 W/(m<sup>2</sup>.K)**



The calculations in this sheet are conform with EN ISO 10077-1.  
This sheet may only be used or exploited by the customer who asked for this document  
and exclusively for the purposes for which it was requested.

AGC Glass Europe

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