



# Certificate

## System: Hi-Finity Triple Glazing

Reynaers Aluminium NV/SA,  
Oude Liersebaan 266, B-2570 Duffel

Code no. 536.23

|  |   |  |
|--|---|--|
| <b>Construction:</b> Window element sliding door       |   |  |
| <b>Material:</b> Aluminium thermally separated         |   |  |
|  | <b><math>U_w \leq 0.80 \text{ W/m}^2\text{K}</math></b> | <b><math>U_w \leq 1.0 \text{ W/m}^2\text{K}</math></b> |
| Average $U_f$ value<br>Frame in $\text{W/m}^2\text{K}$ | 2.192   | 2.192  |
| Proportion of glass                                    | 93.6 %  | 93.6 %   |
| Glazing in $\text{W/m}^2\text{K}$                      | $U_g$ value 0.60, thickness<br>53 mm                    | $U_g$ value 0.70, thickness<br>53 mm                   |
| Edge seal  | Super Spacer TriSeal<br>T-Spacer Premium                | Super Spacer TriSeal<br>T-Spacer Premium               |
| $\Psi_g$ value in $\text{W/mK}$                        | 0.047   | 0.046  |
| Thermal bridge loss $\Psi_E$                           | 0.13  | 0.13   |

This window was certified according to the standard supported by Minergie, the cantons, business and industrial organizations and the Swiss Federal Office of Energy:

### Minergie module window

A Minergie module window is a window featuring the latest technology, especially in terms of thermal insulation, freedom from condensation, airtightness and good value for money. The Hi-Finity Triple Glazingdesign can be labeled as a Minergie module window.

Date of certification: Olten, 12.05.2023

**Schweizerische Zentrale  
Fenster und Fassaden SZFF**

Fabio Rea, Managing Director



**Schweizerischer Fachverband  
Fenster- und Fassadenbranche FFF**

Markus Hobi, Managing Director

