## Disclaimer:

These programs are used for the approximate determination of technical parameters. The results of these pre-dimensionings do not replace the required detailed planning and do not constitute proof of compliance with building regulations. For the U-value calculation module checked for plausibility by ift Rosenheim in accordance to ift guideline WA-05/2, please use our other calculation software SchüCal. The information on this output list determined by the program must be checked for correctness. The exclusive rights of use are owned by Schüco International KG.



## 1. Facade Information

Profile System:	Insulating glass	Insulating glass		
Facade major mullion:	Glass ID	Makeup		
Facade minor mullion:				
Facade transom:				



Project Name:

Location:

Date:

By:

## 2. Codes and Specifications

- [1] **EN ISO 10077-1 : 2017**, Thermal performance of windows, doors and shutters Calculation of thermal transmittance Part 1 : General
- [2] **EN ISO 12631 : 2017**, Thermal performance of curtain walling Calculation of thermal transmittance

## 3. Results

Calculation of the nominal value of the thermal transmittance Uw for windows / UD for doors in accordance with EN ISO 10077-1:2017.

Uw =	W/m <sup>2</sup> K
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Project Name:

Location:

Date:

By: