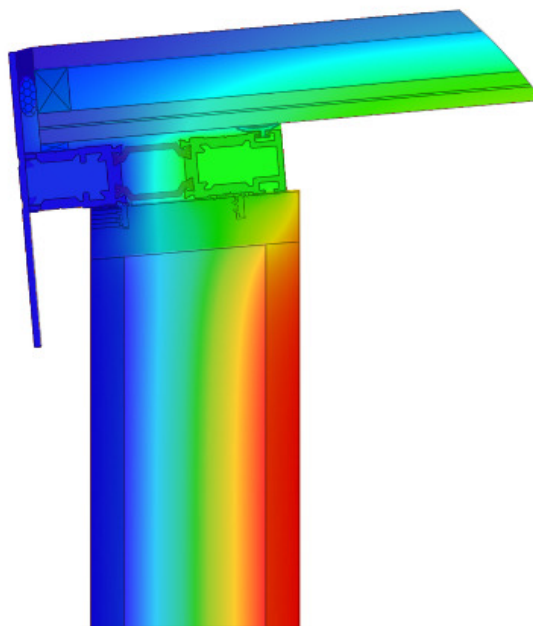


Thermal Performance Certificate



Product : EOS-Fixed-Single Pane
Triple Glazed

External Temperature : 0.0°C
Internal Temperature : 20.0°C

Skylight Data

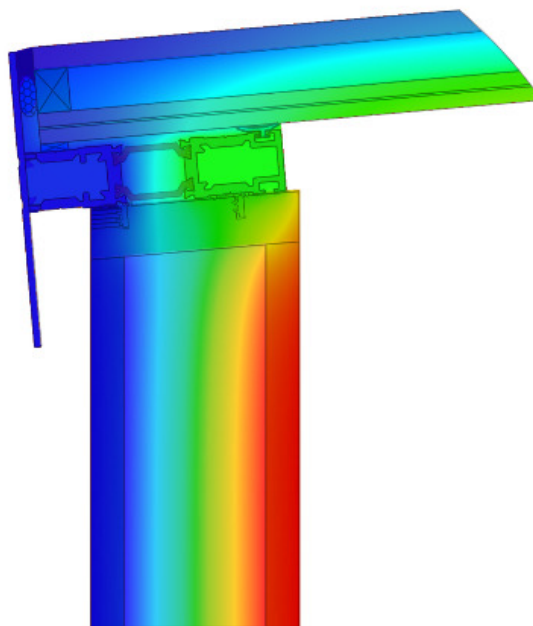
Length (m) :	1
Width (m) :	2
Slope (deg):	5
Upstand High(m):	0.3
Upstand Width(m):	0.075
Effective Glass Area (m²) :	2.58
Effective Frame Area (m²) :	0.61
Perimeter of Glass (m) :	6.728
U Value of Glass (W/m²K) :	0.6
U Value of Frame (W/m²K) :	0.84472
Psi (W/mK)	0.036
Effective Upstand Area (m²) :	2.38
U Value Upstand (W/m²K) :	0.43

U (Skylight Only) :	0.723
U (Skylight & Upstand) :	0.663

Created By : Adrian Mysiuk
Title : Technical

Signed: 
Date Created: Nov 2023

Thermal Performance Certificate



Product : EOS-Fixed-Single Pane
Triple Glazed

External Temperature : 0.0°C
Internal Temperature : 20.0°C

Skylight Data

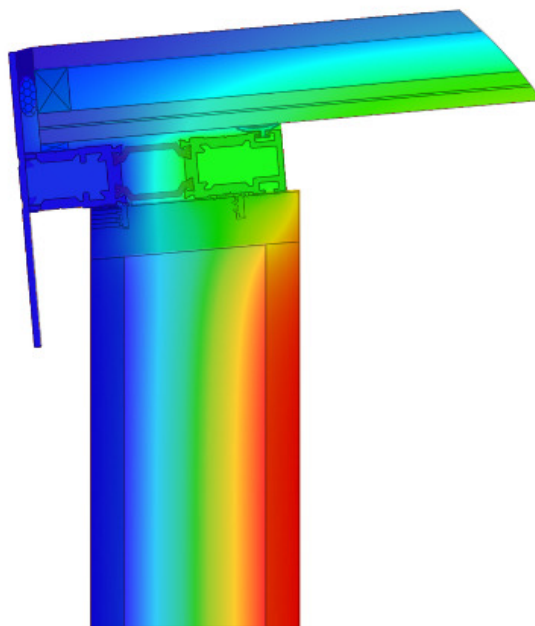
Length (m) :	1
Width (m) :	2
Slope (deg):	5
Upstand High(m):	0.15
Upstand Width(m):	0.075
Effective Glass Area (m ²) :	2.58
Effective Frame Area (m ²) :	0.61
Perimeter of Glass (m) :	6.728
U Value of Glass (W/m ² K) :	0.6
U Value of Frame (W/m ² K) :	0.84472
Psi (W/mK)	0.036
Effective Upstand Area (m ²) :	1.39
U Value Upstand (W/m ² K) :	0.43

U (Skylight Only) :	0.723
U (Skylight & Upstand) :	0.720

Created By : Adrian Mysiuk
Title : Technical

Signed: 
Date Created: Nov 2023

Thermal Performance Certificate



Product : EOS-Fixed-Single Pane
Double Glazed

External Temperature : 0.0°C
Internal Temperature : 20.0°C

Skylight Data

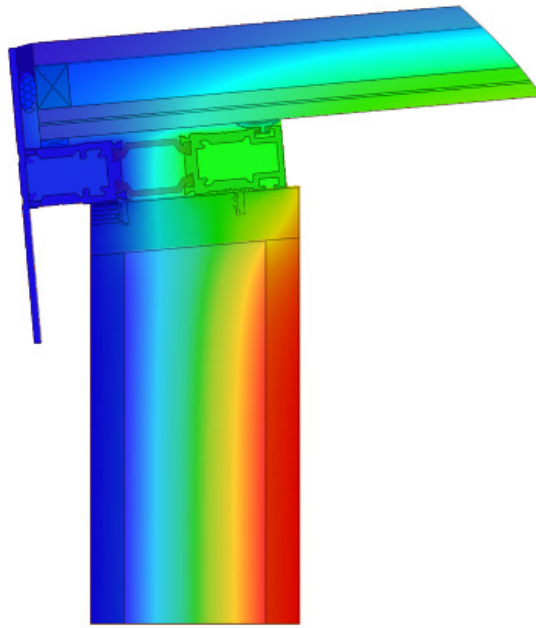
Length (m) : 1
Width (m) : 2
Slope (deg): 5
Upstand High(m): 0.3
Upstand Width(m): 0.075
Effective Glass Area (m²) : 2.58
Effective Frame Area (m²) : 0.61
Perimeter of Glass (m) : 6.728
U Value of Glass (W/m²K) : 1.1
U Value of Frame (W/m²K) : 0.84472
Psi (W/mK) 0.036
Effective Upstand Area (m²) : 2.38
U Value Upstand (W/m²K) : 0.43

U (Skylight Only) : 1.127
U (Skylight & Upstand) : 0.920

Created By : Adrian Mysiuk
Title : Technical

Signed: 
Date Created: Nov 2023

Thermal Performance Certificate



Product : EOS-Fixed-Single Pane
Double Glazed

External Temperature : 0.0°C
Internal Temperature : 20.0°C

Skylight Data

Length (m) : 1
Width (m) : 2
Slope (deg): 5
Upstand High(m): 0.15
Upstand Width(m): 0.075
Effective Glass Area (m²) : 2.58
Effective Frame Area (m²) : 0.61
Perimeter of Glass (m) : 6.728
U Value of Glass (W/m²K) : 1.1
U Value of Frame (W/m²K) : 0.84472
Psi (W/mK) 0.036
Effective Upstand Area (m²) : 1.39
U Value Upstand (W/m²K) : 0.43

U (Skylight Only) : 1.127
U (Skylight & Upstand) : 1.040

Created By : Adrian Mysiuk
Title : Technical

Signed: 
Date Created: Nov 2023