Contact: Technical department, Interglas ApS
Kornmarksvej 10
2605 Brøndby
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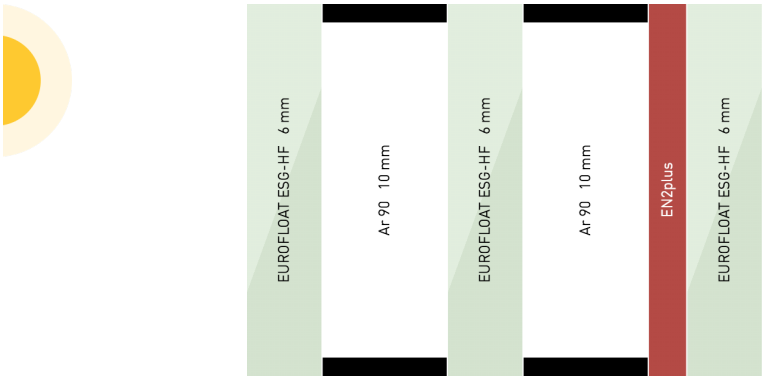
Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**



Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 10 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 10 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	1.1 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index ($R_w(C;C_{tr})$)	NPD

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	38.00 mm
Weight (kg/m²)	45 kg/m²

Colours

External reflection | Transmission

Calculations are performed according to the European standards EN 410:2011 and EN 673:2024. The values given are only indicative and subject to change without notice. They do not represent any guarantee for the performance of the glazing.
The responsibility for the choice of a configuration, the use of characteristics and compliance with local, regional, national or project-specific requirements lies solely with the user. It is recommended to have feasibility and availability of a configuration checked. To assess the real, physiological colour impression, sampling is recommended in any case.

glaCE version:
Programme: 5.02
Data: 4.0116
App: 3e0e10c9+3e0e10c94ded1fa83d19bc3bbfb0cbabd9500709

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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF | 10 Ar 90 | 6 EF-ESG-HF**

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	31 °C
Pane 2 (T_2)∠	36 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m^2
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m^{2}K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m^{2}K

glaCE version:
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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**

Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 12 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 12 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	1.0 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index (R_w(C;C_{tr})) The values given are only estimates.	40 (-2; -5) dB

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	42.00 mm
Weight (kg/m²)	45 kg/m²

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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF | 12 Ar 90 | 6 EF-ESG-HF**

Colours

External reflection	Transmission

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	31 °C
Pane 2 (T_2)∠	37 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m²
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m²K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m²K

glaCE version:
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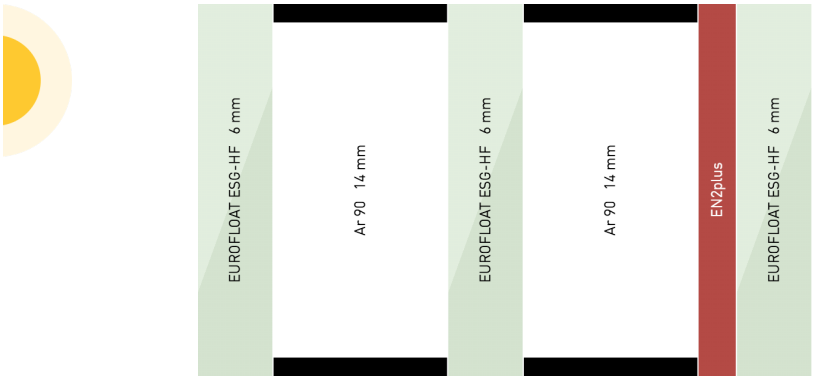
Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**



Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 14 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 14 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	0.9 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index (R_w(C;C_{tr})) The values given are only estimates.	36 (-2; -6) dB

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	46.00 mm
Weight (kg/m²)	45 kg/m²

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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF | 14 Ar 90 | 6 EF-ESG-HF**

Colours

External reflection	Transmission

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	31 °C
Pane 2 (T_2)∠	37 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m²
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m²K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m²K

glaCE version:
Programme: 5.02
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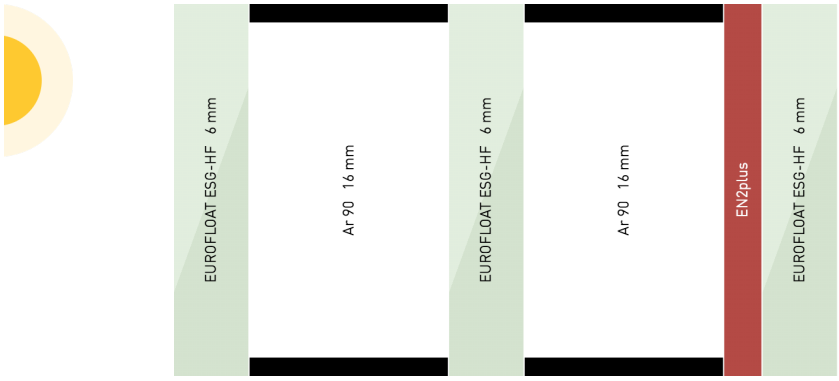
Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**



Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 16 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 16 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	0.9 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index ($R_w(C;C_{tr})$)	NPD

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	50.00 mm
Weight (kg/m²)	45 kg/m²

Colours

External reflection | Transmission

glaCE version:
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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF | 16 Ar 90 | 6 EF-ESG-HF**

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	31 °C
Pane 2 (T_2)∠	37 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m^2
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m^{2}K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m^{2}K

glaCE version:
Programme: 5.02
Data: 4.0116
App: 3e0e10c9+3e0e10c94ded1fa83d19bc3bbfb0cbabd9500709

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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**

Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 18 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 18 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	0.9 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index ($R_w(C;C_{tr})$)	NPD

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	54.00 mm
Weight (kg/m²)	45 kg/m²

Colours

External reflection | Transmission

Calculations are performed according to the European standards EN 410:2011 and EN 673:2024. The values given are only indicative and subject to change without notice. They do not represent any guarantee for the performance of the glazing.
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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF | 18 Ar 90 | 6 EF-ESG-HF**

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	32 °C
Pane 2 (T_2)∠	37 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m^2
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m^{2}K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m^{2}K

glaCE version:
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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF**

Remark: **The calculations are made for a window that is installed in normal conditions in a house, it will vary at high temperatures in a sauna.**

Tilt angle: **90°**

EN2plus #5 – 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF

EUROFLOAT ESG-HF 6 mm, Ar 90 20 mm, EUROFLOAT ESG-HF 6 mm, Ar 90 20 mm, EN2plus, EUROFLOAT ESG-HF 6 mm

Optical properties	**EN 410:2011**
Light transmittance (τ_v)	74 %
External light reflectance ($\rho_{v,e}$)	18 %
Internal light reflectance ($\rho_{v,i}$)	17 %
General colour-rendering index (R_a)	96

Energy properties	**EN 410:2011**
Total solar energy transmittance (solar factor) (g)∠	58 %
Shading coefficient (solar factor g / 0.87) (SC)∠	66 %
Secondary internal heat transfer factor (q_i)∠	9 %
Solar direct transmittance (τ_e)	49 %
External solar direct reflectance ($\rho_{e,e}$)	25 %
Internal solar direct reflectance ($\rho_{e,i}$)	27 %
Solar direct absorptance (α_e)	26 %
Solar direct absorptance pane 1 ($\alpha_{e,1}$)	10 %
Solar direct absorptance pane 2 ($\alpha_{e,2}$)	8 %
Solar direct absorptance pane 3 ($\alpha_{e,3}$)	8 %
UV-Transmittance (τ_{UV})	25 %
Selectivity (S)∠	1.3

Thermal properties	**EN 673:2024**
Thermal transmittance (U_g)∠	0.9 W/m²K

Acoustic properties	**EN 12758:2019**
Weighted sound reduction index ($R_w(C;C_{tr})$)	NPD

Mechanical properties	
External bullet resistance ($EN1063_{hr,e}$)	NPD
Internal bullet resistance ($EN1063_{hr,i}$)	NPD
External resistance against manual attack (ball) ($EN356_{ball,e}$)	NPD
Internal resistance against manual attack (ball) ($EN356_{ball,i}$)	NPD
External resistance against manual attack (axe) ($EN356_{axe,e}$)	NPD
Internal resistance against manual attack (axe) ($EN356_{axe,i}$)	NPD

Fire resistance	**EN13501-2:2016**
Fire resistance class (EN13501-2)	NPD

Thickness and weight	
Thickness (mm)	58.00 mm
Weight (kg/m²)	45 kg/m²

Colours

External reflection | Transmission

Calculations are performed according to the European standards EN 410:2011 and EN 673:2024. The values given are only indicative and subject to change without notice. They do not represent any guarantee for the performance of the glazing.
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Wednesday, May 20, 2026

Project: **Sauna / Bastu / Badstue**

Configuration: **EN2plus #5 – 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF | 20 Ar 90 | 6 EF-ESG-HF**

Temperatures	**EN ISO 52022-3:2017**
Pane 1 (T_1)∠	32 °C
Pane 2 (T_2)∠	38 °C
Pane 3 (T_3)∠	31 °C
Climate: Summer	
Solar radiation	500 W/m^2
Outside	
Temperature	25 °C
Heat transfer coefficient	8 W/m^{2}K
Inside	
Temperature	25 °C
Heat transfer coefficient	3 W/m^{2}K

glaCE version:
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