

SAMPLE MARKING LABEL

1. Performance Class and Performance Grade marking label:

Overall Rating Label

 Evaluated to/Évalué pour: CSA 101/I.S.2/A440-22 CSA A440S1:19	Manufacturer: Euroclad Windows and Doors Address: 2490 Ross Road, West Kelowna, BC V1Z 1M1, Canada Email: steve@eurocladsystems.com, Tel: (250) 769-0367 Model No: EC-PIC2W-IGXX Fixed Window Class CW – PG35 – Size tested: 3050 x 2135 mm (120.1 x 84.1 in) – Type FW Positive/ Negative ASD Design Pressure (DP) = 2400 Pa Water Penetration Resistance Test Pressure = 260 Pa Canadian Air Infiltration/ Exfiltration = Fixed level
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2. Energy Performance marking label:

Euroclad Windows and Doors. Address: 2490 Ross Road, West Kelowna BC V1Z 1M1, Canada Email: steve@eurocladsystems.com, Tel: (250) 769-0367							
Energy Performance Results for PIC2W Fixed Window PVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2), Spacer: Quanex Super Spacer Standard							
No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	01	LoE ³ 366 on 3mm Clear ($\epsilon = 0.02$, S2)	Clear	3mm Clear	Quanex Super Spacer Standard	Argon 90%	15.875 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m ² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
1.44		0.23		0.54			
Air Leakage [L/s · m ²]				Energy Rating			
0.1				22			

Thermal performance and visual transmittance ratings certified to CSA A440.2:22 & NFRC 100-2020. Ratings are determined for fixed set of environmental conditions and a specific product. LabTest Certification Inc. agency does not recommend or warrant product for any specific use.

Les taux de performance thermique et de transmission visuelle certifiées selon la norme CSA A440.2:22 & NFRC 100-2020. L'évaluation est déterminée pour un ensemble fixe de conditions environnementales et un produit spécifique. LabTest Certification Inc. ne recommande pas et ne recommande aucun produit pour une utilisation particulière.

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Energy Performance Results for PIC2W Fixed Window							
PVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.149$, S4), Spacer: Quanex Super Spacer Standard							
No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	02	LoE ³ 366 on 3mm Clear ($\epsilon = 0.02$, S2) i89 on 3mm Clear ($\epsilon = 0.149$, S4)	Clear	3mm Clear	Quanex Super Spacer Standard	Argon 90%	15.875 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m ² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
1.19		0.22		0.53			
Air Leakage [L/s · m ²]				Energy Rating			
0.1				26			

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Energy Performance Results for PIC2W Fixed Window							
PVC frame; Triple glazed system, Argon 90% gap fill, Low E (ϵ =0.02, S2, ϵ =0.068, S5), Spacer: Quanex Super Spacer Standard							
No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	03	LoE ³ 366 on 3mm Clear (ϵ = 0.02, S2) LoE 180 on 3mm Clear (ϵ = 0.068, S5)	Clear	3mm Clear	Quanex Super Spacer Standard	Argon 90%	11.1125 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m ² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
0.9		0.21		0.47			
Air Leakage [L/s · m ²]				Energy Rating			
0.1				32			

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Triple glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.068$, S4, $\epsilon=0.149$, S6),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	04	LoE ³ 366 on 3mm Clear (ε = 0.02, S2) LoE 180 on 3mm Clear (ε = 0.068, S4) i89 on 3mm Clear (ε=0.149, S6)	Clear	3mm Clear	Quanex Super Spacer Standard	Argon 90%	11.1125 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m ² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
0.81		0.2		0.46			
Air Leakage [L/s · m ²]			Energy Rating				
0.1			34				

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	05	LoE ³ 366 on 3mm Clear ($\epsilon = 0.02$, S2) i89 on 3mm Clear ($\epsilon=0.149$, S6)	Clear	3mm Clear	Quanex Super Spacer Standard	Argon 90%	11.1125 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
0.99	0.21	0.48
Air Leakage [L/s · m ²]		Energy Rating
0.1		30

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	06	LoE³ 366 on 4mm Clear (ε = 0.02, S2)	Clear	Generic Clear Glass 4mm	Quanex Super Spacer Standard	Argon 90%	14.2875 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
1.43		0.23		0.53			
Air Leakage [L/s · m²]			Energy Rating				
0.1			22				

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	07	LoE ³ 366 on 4mm Clear ($\epsilon = 0.02$, S2) i89 on 4mm Clear ($\epsilon = 0.149$, S4)	Clear	4mm Clear	Quanex Super Spacer Standard	Argon 90%	14.2875 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.19	0.22	0.52
Air Leakage [L/s · m ²]		Energy Rating
0.1		26

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	08	LoE ³ 366 on 4mm Clear ($\epsilon = 0.02$, S2) LoE 180 on 4mm Clear ($\epsilon = 0.068$, S5)	Clear	4mm Clear	Quanex Super Spacer Standard	Argon 90%	9.525 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
0.97	0.21	0.46
Air Leakage [L/s · m ²]		Energy Rating
0.1		31

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No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	09	LoE ³ 366 on 3mm Clear ($\epsilon = 0.02$, S2) LoE 180 on 4mm Clear ($\epsilon = 0.068$, S4) i89 on 4mm Clear ($\epsilon=0.149$, S6)	Clear	4mm Clear	Quanex Super Spacer Standard	Argon 90%	9.525 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
0.87	0.2	0.46
Air Leakage [L/s · m ²]		Energy Rating
0.1		32

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	10	LoE ³ 366 on 4mm Clear ($\epsilon = 0.02$, S2) i89 on 4mm Clear ($\epsilon=0.149$, S6)	Clear	4mm Clear	Quanex Super Spacer Standard	Argon 90%	9.525 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.04	0.21	0.47
Air Leakage [L/s · m ²]		Energy Rating
0.1		29

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	11	LoE ³ 366 on 5mm Clear ($\epsilon = 0.02$, S2)	Clear	Generic Clear Glass 5mm	Quanex Super Spacer Standard	Argon 90%	12.7 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.41	0.23	0.52
Air Leakage [L/s · m ²]		Energy Rating
0.1		22

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.149$, S4),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	12	LoE ³ 366 on 5mm Clear ($\epsilon = 0.02$, S2) i89 on 5mm Clear ($\epsilon=0.149$, S4)	Clear	5mm Clear	Quanex Super Spacer Standard	Argon 90%	12.7 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.18	0.22	0.52
Air Leakage [L/s · m ²]		Energy Rating
0.1		27

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	13	LoE ³ 366 on 5mm Clear ($\epsilon = 0.02$, S2) LoE 180 on 5mm Clear ($\epsilon=0.068$, S5)	Clear	5mm Clear	Quanex Super Spacer Standard	Argon 90%	7.9375 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.08	0.21	0.46
Air Leakage [L/s · m ²]		Energy Rating
0.1		28

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	14	LoE ³ 366 on 5mm Clear ($\epsilon = 0.02$, S2) LoE 180 on 5mm Clear ($\epsilon = 0.068$, S4) i89 on 5mm Clear ($\epsilon=0.149$, S6)	Clear	5mm Clear	Quanex Super Spacer Standard	Argon 90%	7.9375 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
0.96	0.2	0.45
Air Leakage [L/s · m ²]		Energy Rating
0.1		30

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	15	LoE ³ 366 on 5mm Clear ($\epsilon = 0.02$, S2) i89 on 5mm Clear ($\epsilon=0.149$, S6)	Clear	5mm Clear	Quanex Super Spacer Standard	Argon 90%	7.9375 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.12	0.21	0.46
Air Leakage [L/s · m ²]		Energy Rating
0.1		27

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Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	16	LoE ³ 366 on 6mm Clear ($\epsilon = 0.02$, S2)	Clear	Generic Clear Glass	Quanex Super Spacer Standard	Argon 90%	19.05 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.47	0.23	0.52
Air Leakage [L/s · m ²]		Energy Rating
0.1		21

Thermal performance and visual transmittance ratings certified to CSA A440.2:22 & NFRC 100-2020. Ratings are determined for fixed set of environmental conditions and a specific product. LabTest Certification Inc. agency does not recommend or warrant product for any specific use.

Les taux de performance thermique et de transmission visuelle certifiées selon la norme CSA A440.2:22 & NFRC 100-2020. L'évaluation est déterminée pour un ensemble fixe de conditions environnementales et un produit spécifique. LabTest Certification Inc. ne recommande pas et ne recommande aucun produit pour une utilisation particulière.

NOTES:

*Represents the Glazing Option according to Listing Report (can be only 1 - 20 at time of this report).



Euroclad Windows and Doors.

Address: 2490 Ross Road, West Kelowna BC V1Z 1M1, Canada

Email: steve@eurocladsystems.com, Tel: (250) 769-0367

Energy Performance Results for PIC2W Fixed WindowPVC frame; Double glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.149$, S4),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
2	17	LoE ³ 366 on 6mm Clear ($\epsilon = 0.02$, S2) i89 on 6mm Clear ($\epsilon=0.149$, S4)	Clear	6mm Clear	Quanex Super Spacer Standard	Argon 90%	19.05 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.21	0.22	0.51
Air Leakage [L/s · m ²]		Energy Rating
0.1		26

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Triple glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.068$, S5),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	18	LoE ³ 366 on 6mm Clear ($\epsilon = 0.02$, S2) LoE 180 on 6mm Clear ($\epsilon=0.068$, S5)	Clear	6mm Clear	Quanex Super Spacer Standard	Argon 90%	6.35 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.23	0.21	0.45
Air Leakage [L/s · m ²]		Energy Rating
0.1		25

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Triple glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.068$, S4, $\epsilon=0.149$, S6),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	19	LoE ³ 366 on 6mm Clear (ε = 0.02, S2) LoE 180 on 6mm Clear (ε = 0.068, S4) i89 on 6mm Clear (ε=0.149, S6)	Clear	5mm Clear	Quanex Super Spacer Standard	Argon 90%	6.35 mm
ENERGY PERFORMANCE RATINGS							
U factor [W/m ² · K]		SOLAR HEAT GAIN COEFFICIENT		Visible Transmittance			
1.07		0.2		0.44			
Air Leakage [L/s · m ²]			Energy Rating				
0.1			28				

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Energy Performance Results for PIC2W Fixed WindowPVC frame; Triple glazed system, Argon 90% gap fill, Low E ($\epsilon=0.02$, S2, $\epsilon=0.149$, S6),

Spacer: Quanex Super Spacer Standard

No. of glazing layers	Glazing option no.*	Glass surface emissivity with Low-E coating	Tint description	Glass type(s)	Spacer type(s)	Gap fill(s)	Gap width(s)
3	20	LoE ³ 366 on 6mm Clear ($\epsilon = 0.02$, S2) i89 on 6mm Clear ($\epsilon=0.149$, S6)	Clear	6mm Clear	Quanex Super Spacer Standard	Argon 90%	6.35 mm

ENERGY PERFORMANCE RATINGS

U factor [W/m ² · K]	SOLAR HEAT GAIN COEFFICIENT	Visible Transmittance
1.23	0.21	0.46
Air Leakage [L/s · m ²]		Energy Rating
0.1		25

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