

CERTIFICATE OF COMPLIANCE

Certificate Number 20220826-R40000
Report Reference R40000
Issue Date 2022-August-26

Issued to: Press Glass Sp. Z o.o.
The Division in Radomsko
Geodetów Street 4
Radomsko, 97-500 Poland

**This is to certify that
representative samples of**

Fire-protection-rated Glazing Materials

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 9, "Fire Tests of Window Assemblies," UL 10B, "Fire
Tests of Door Assemblies," and/or UL 10C, "Positive
Pressure Fire Tests of Door Assemblies."

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

See addendum page 2-3 for more details.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Fire-protection-rated glazing materials

Product designation: Pyrobel 60, Pyrobel 60 EG, Pyrobel 60 IGU

Thickness: Nominal 1 in.

Glazing compound: Self-adhesive Intumescent Tape

Furnace pressure: Positive

Rating	Application	Max Exposed Area of Glazing (sq in.)	Max Width of Exposed Glazing (in.)	Max Height of Exposed Glazing (in.)	Min Depth of Groove (in.)	Groove Width (in.)	Building Code Marking
1 h	Window, Transom, Sidelight	3855	87-5/8	87-5/8	5/8	1-1/4	OH-60
1 h	Door [wood, wood covered composite or steel]	3855	44	87-5/8	5/8	1-1/4	D-H-T-60

Product designation: Pyrobel 90, Pyrobel 90EG, Pyrobel 90 IGU, Pyrobel 120, Pyrobel 120EG, Pyrobel 120 IGU

Thickness: Minimum 1-1/4 in.

Glazing compound: Self-adhesive Intumescent Tape

Furnace pressure: Positive



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Rating	Application	Max Exposed Area of Glazing (sq in.)	Max Width of Exposed Glazing (in.)	Max Height of Exposed Glazing (in.)	Min Depth of Groove (in.)	Min Groove Width (in.)	Building Code Marking
1-1/2 h	Window, Transom, Sidelight	3528	84	84	5/8	1-1/2	OH-90
1-1/2 h	Door [wood, wood covered composite or steel]	2916	36	61	5/8	1-1/2	D-H-T-90



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