



# GLAZING SOLUTIONS

## STRUCTURAL GLAZING TESTING INITIATION FORM

Project Name & Location:

Sales Representative:

Customer Name:

Wind Load:

Company Name:

Company Address:

**Select all that apply:**

Structural Glazing Type:  1 Sided       2 Sided       3 Sided  
 4 Sided       Sloped Glazing

Structural Glazing Type:  Spectrem 2       Proglaze SSG

**Select all that apply:**

Submitted Metal for Testing:  Anodized       Alodine  
 Paint (below fields)

Manufacturer:

Paint Color:

Paint Code:

**Select all that apply:**

Glass Manufacturer:

Type:  Monolithic       Laminated       Insulated

Coatings Manufacturer:

Coating Name:

Coating Color:

**Select all that apply:**

Spacer Manufacturer:

RubberType:  Silicone  EPDM  SCR  Other

Gasket Manufacturer:

RubberType:  Silicone  EPDM  SCR  Other

Setting Block Manufacturer:

RubberType:  Silicone  EPDM  SCR  Other

**Select all that apply:**

Test Procedures:  Tab Adhesion (ASTM 1193 Appendix)  ASTM C1248 Stain Testing (optional)  
 ASTM C794 Adhesion-in-Peel  ASTM 1087 Compatibility for:  
 Accessories  Glass Coatings

**Select all that apply:**

Primers:  TREMprime Silicone Metal Primer  
 TREMprime Silicone Porous Primer

**Sample Sizes and Requirements:**

- Tab Adhesion - metal requirements: one sample of 4"x6" (10 cm x 15 cm) project specific metal per sealant
- ASTM C794 - metal requirements: square flat metal, 4 samples of 4" x 6" (10 cm x 15 cm) project specific metal per sealant
- ASTM C1087 - accessories: three 3" sample of each; glass: three 12" x 12" (30 cm x 30 cm) samples

**Additional Comments:**

**Send Samples to:  
Ray Walker  
3735 Green Rd.  
Beachwood, OH 44122**