

Jali[®] Scintilla[®] Lumina[™] SLANT[®] Vapor[™] Spark Celeste[™] Reflections Infinity[™] Zari Reflections

Test	Test Rating		Test Parameters	Test Results
Panel Construction Type	Acrylic Clad Panels	Glass Clad Panels	Applicable to all panel Types	Acrylic Clad Panels
ASTM E-84 Surface Burning Characteristics of Building Materials	Class C	Class A	Flame Spread Index: 0-25 (Class A) 26-75 (Class B) 76-200 (Class C) Smoke Developed Index: 450 maximum	Flame Spread Index: 120
UL 94 Vertical Burn Classification	94 HB	Not tested	Plastics Flammability Standards	Rate of burn less than 3 in/min
ASTM D-1929 Self-Ignition Temperature	Pass	Not tested	Surface burning characteristics of building material in a horizontal fixture.	850°
ASTM D-635 Rate of Burning	CC2	Not tested	Rate and extent of burning of plastics in horizontal position	0.7 inches / minute

*Consistent with standard industry and testing practice, the flame spread and smoke developed were recorded while the material remained in the original test position and do not include the material that ignited on the furnace floor.

