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Test	Test Rating		Test Parameters	Test Results
ASTM E-84 Surface Burning Characteristics of Building Materials	Acrylic Clad Panels	Glass Clad Panels	Flame Spread Index: 0-2 (Class A) 26-7 (Class B) 76-200(Class C) Smoke Developed Index: 450 maximum	Acrylic Clad Panels
	Class C	Class A		Flame Spread Index: 120
UL 94 Vertical Burn Classification	Acrylic Clad Panels	Glass Clad Panels	Plastics Flammability Standards	Rate of burn less than 3 in/min
	94 HB	Not tested		
ASTM D-1929 Self-Ignition Temperature	Pass		Surface burning characteristics of building material in a horizontal fixture.	850°
ASTM D-635 Rate of Burning	CC2		Rate and extent of burning of plastics in horizontal position	0.7 inches / minute