

Document Title:

Fenestration Certification Program Configuration Codes & Rating Formats

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Keystone Fenestration Certification Program

Configuration Codes

All	All Sash Members Reinforced		
АН	All Horizontal Sash Members Reinforced		
AJS	Active Jamb Stile Reinforced		
AV	All Vertical Sash Members Reinforced		
Ann	Annealed Glass		
Ast	Astragal Reinforced		
BR	Bottom Rail Reinforced		
Clip	Sash Clips Employed		
EM	Exterior Meeting Member Reinforced		
GS	Glazing Specific		
Н	Head Reinforced		
HS	Heat Strengthened Glass		
IM	Interior Meeting Member Reinforced		
IG	Insulating Glass (2 or more layers)		
J	Jamb Reinforced		
JS	Jamb Stiles Reinforced		
Lami	Laminated Glass		
LS	Lock Stile		
No	No Reinforcement		
Mono	Monolithic Glass		
Mull	Mullion Reinforced		
S	Sill Reinforced		
Snub	Snubbers Employed		
SR	Sill Riser Employed		
TR	Top Rail Reinforced		
Temp	Tempered Glass		



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PRO B-02

Rating Formats

Referenced Standard	Primary Rating Format		
AAMA/WDMA/CSA 101/IS2/A440-05	H-R40 1219x1829 (48x72)		
AAMA/WDMA/CSA 101/IS2/A440-08/11	Class R-PG25 1219x1829 (48x72)-Type H		
AAMA/WDMA/CSA 101/IS2/A440-17	Class R-PG25 1219x1829 (~48x72)-Type H		
ASTM E330-02	DP +/-40, 120x96 (opt: split +/-)		
PA/TAS	DP +/-40, 120x96 (opt: split +/-)		
PA/TAS 201/202/203	Large Missile, DP +/-60, 196x120 (opt: split +/-)		
ASTM E1886/E1996	Missile Level D, Wind Zone 3, DP +/-60, 52x73 (opt: split +/-)		
AAMA 450-06	DP +/-35, Max Size=145x80 (opt: split +/-)		

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