



# CODE COMPLIANCE - TESTING INFORMATION

**CEMCO STEEL FRAMING**  
ICC-ES - ESR - 3016

**STAR - R FOAM EPS INSULATION**  
ICC-ES - ESR - 1566

## STUCCOMAX - EXTERIOR PLASTER

ICC-ES AC11 - Cementitious Exterior Wall Coatings  
ICC-ES AC219 - Exterior Insulation and Finish Systems  
ASTM C1629/C 1629M Abuse Resistance Test  
ASTM E C1629-06 Abuse Resistance Test  
ASTM D 4977-03 Abrasion Test  
ASTM C 587-04 Bond Strength, Impact Strength, Joint Strength & Flexure Test  
ASTM G21-96 Fungal Resistance Test will not support mold or mildew  
ASTM C 109 Compressive Strength Minimum 3,000 PSI compressive strength @ 7 Days  
ASTM C 293 Flexural Strength 900 psi in 7 days  
ASTM C 642 Cold Water Absorption 2-3% in 7 days  
ASTM C 157 Shrinkage Air-Cure 0.002% in 7 days  
ASTM E 136 Non-combustible building material  
ASTM E 84 Flame spread 0 Smoke 0  
ASTM D 4977 Exceeds surface abrasion resistance  
GREENGUARD Report No. 15995-06 - Meets all the emission level requirements  
Exceeds stringent California Air Quality Standards  
Recognized by LEED and US Green Building Council - qualifies for points

## PLASTERMAX - INTERIOR PLASTER

IBC 803.2.1 - Room Corner Fire Tests (code required fire protection for EPS foam walls)  
IBC 803.3 - 30 Minute Elevated Temperature Exposure Test  
NFPA 286 Standard fire test method for evaluating contribution of room fire growth  
ASTM E-84 Flame spread 0 Smoke 0  
UBC 26-3 Room fire test standard for interior foam plastic systems.  
ASTM C587 Joint Strength Standard Specification for Gypsum Veneer Plaster  
ASTM C1629/C 1629M Abuse Resistance Test  
ASTM E C1629-06 Abuse Resistance Test  
ASTM D 4977-03 Abrasion Test  
ASTM C 587-04 Bond Strength, Impact Strength, Joint Strength & Flexure Test  
ASTM G21-96 Fungal Resistance Test will not support mold or mildew  
ASTM C109 - Minimum 6,000 PSI compressive strength  
ASTM E136 - Non-combustible building material  
ASTM D 4977 - Exceeds surface abrasion resistance  
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