Coronado Stone® is manufactured to meet or exceed specifications for all major code approvals. Independent testing confirms compliance with ICC-ES AC51 for Precast Stone Veneer. Always check your local building codes before installing stone.

**Materials:**
- Cement          ASTM C150
- Sand            ASTM C144 or C33
- Aggregate       ASTM C33 or C330

**Testing:**
- Shear Bond Test Tested in accordance with ASTM C482
  Greater than 50 psi
- Water Absorption Tested in accordance with section 3.1.4 & 4.6 of ICC-ES AC51
- Freeze / Thaw   Tested in accordance with ASTM C67
  Less than 3% mass loss
- Unit Weight     Shipping weight is less than 15 lbs. per sq. ft.
  Density is determined in accordance with ASTM C567
- Compressive Strength Tested in accordance with ASTM C39
  Greater than 1800 psi
- Tensile Strength Tested in accordance with ASTM C190
- Flexural Strength Tested in accordance with ASTM C348
- Thermal Resistance Tested in accordance with ASTM C518-15
  R-value: 0.36 (ft²-F-hr)/BTU at 1” thickness.
  Average thickness may vary on different Coronado Stone veneer products and the R-value will vary accordingly.