

ICC-ES Listing**ESL-1003**

Issued June 1, 2013

This listing is subject to re-examination in one year.www.icc-es.org | (800) 423-6587 | (562) 699-0543

A Subsidiary of the International Code Council®

CSI: DIVISION: 04 00 00—MASONRY
Section: 04 73 00—Manufactured Stone Masonry**Product Certification System:**

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the listee's quality system.

Product: StoneMaster™ and BuildersChoice Stone™**Listee:** StoneMaster™, Inc.
15105-D John J. Delaney Drive, Suite 26
Charlotte, North Carolina 28277
(704) 333-0353
www.builderschoicestone.com**Compliance with the following standards:**

StoneMaster™ and BuildersChoice Stone™, when utilized in accordance with the manufacturer's instructions, conform to the following standards:

- UL723-2008 and -03, Tests for Surface Burning Characteristics of Building Materials
- ASTM E84-09 and -07, Standard Test Method for Surface Burning Characteristics of Building Materials

Compliance with the following codes:

StoneMaster™ and BuildersChoice Stone™ meet the requirements for a Class A interior finish (flame spread index of 25 or less, and smoke developed index of 450 or less, per UL723/ASTM E84) as referenced in the applicable sections of the following code editions:

- 2012, 2009 and 2006 *International Building Code*®
Applicable section: 803.1
- 2012, 2009 and 2006 *International Residential Code*®
Applicable section: R302.9

Identification: Packaging of the StoneMaster™ and BuildersChoice Stone™ carries a label indicating the manufacturer's name and address, the product name, and the listing number (ESL-1003) and/or the ICC-ES evaluation report number (ESR-3339).**Installation:** The system must be installed in accordance with the StoneMaster™, Inc., instructions.**Conditions of listing:**

1. This listing addresses only conformance with the standards and code sections noted above. Additional information can be found in ICC-ES evaluation report, ESR-3339.
2. Approval of the product's use is the responsibility solely of the local code official.