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—
Dryvit System, Inc.
One Energy Way
West Warwick, RI 02893

Attn: William M. Preston
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RESEARCH REPORT: RR 24838
(CSI #07240)

Expires: September 1, 2016
Issued Date: November 1, 2014
Code: 2014 LABC

GENERAL APPROVAL – Renewal - Quarzputz, Freestyle, Sandblast, Quarztone, Beachtone, Primus Adhesive, Genesis, NCB, Primus Adhesive and Quarzputz finish wall coatings for interior finishes and exterior walls.

DETAILS

The wall coverings are approved for interior finish and exterior covering with flame spread less than 25 and smoke density less than 20.

The approval is subject to the following conditions:

1. Application of the coatings shall be in accordance with the manufacturer's procedures. Copy of the procedures shall be provided at each job site.
2. Where weather protection or waterproofing is required by Section 1403 of the 2014 Los Angeles City Building Code, such weather protection or waterproofing shall be provided by other approved means.
3. Where noncombustible construction is required by the 2014 Los Angeles City Building Code, the applied thickness of the coating shall not exceed 1/8-inch.
4. This approval shall not be construed for such materials as a substitute for requirements regarding fire rating for walls and partitions.

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Dryvit System, Inc.
RE: Wall coatings for interior finishes and exterior walls

DISCUSSION

The report is in compliance with the 2014 City of Los Angeles Building Code.

The approval is based on surface burning characteristics tests conducted in accordance with ASTM E-84.

Addressee to whom this Research Report is issued is responsible for providing copies of it, complete with any attachments indicated, to architects, engineers and builders using items approved herein in design or construction which must be approved by Department of Building and Safety Engineers and Inspectors.

This general approval of an equivalent alternate to the Code is only valid where an engineer and/or inspector of this Department has determined that all conditions of this approval have been met in the project in which it is to be used.

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