

TECHNICAL BRIEF #2020-02

Florida High Wind Concrete and Clay TileInstallation Guide - 6th EditionIndustry AdoptionDate: 12/01/2020

The <u>Tile Roofing Industry Alliance</u> (TRIA), formerly the Tile Roofing Institute (TRI) has recently received the formal code approval on our TRI/FRSA 6th edition of the *Elorida High Wind Concrete And Clay Tile Installation Guide – 6th Edition*. It has been reviewed by the Florida Building Code and has been adopted as part of the new building codes that take effect on 12/31/2020. While this is the industry-based guide that all our members will refer to, it now requires our manufacturing members to declare that this manual will be part of their official written installation guides as required by code.

Our producing members are working to include this new reference in their individual evaluation reports and product approvals that are under submission in Florida. Since the time lag for the issuance of the new reports for the individual companies is variable and to allow for an orderly transition to the new manual, the following member companies have indicated that they will <u>formally transition to the above manual for their Florida market as of 12/31/2020.</u> *

The following TRIA Producer member companies have agreed to the above transition date:

Eagle Roofing Products Co.	Boral Roofing	Crown Building Products, LLC
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Ludowici Roof Tile.MCA Superior Clay TileRedland Clay Tile

Vande Hey Raleigh Roof Tile Manufacturing Inc.

The following Foam Adhesive Manufacturers are also included:

ICP Adhesives & Sealants

* Please consult individual manufacturers for additional restrictions and limitations.

For more information about the tile roofing industry contact TRI at 206.209.5300 or visit the web site at <u>www.tileroofing.org</u>, or email <u>info@tileroofing.org</u>

TRI ALLIANCE 2150 N 107th Street Suite 205 Seattle, WA 98133 P 206-209-5300 E info@tileroofing.org tileroofing.org www.tileroofing.org