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FL42392 Application Type New Code Version 2023 **Application Status** Approved

*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by

the POC and/or the Commission if necessary.

Comments

Archived

Product Manufacturer Nichiha USA, Inc.

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Technical Representative Address/Phone/Email

Quality Assurance Representative

Address/Phone/Email

Panel Walls Category Subcategory Siding

Compliance Method Evaluation Report from a Product Evaluation Entity

Evaluation Entity Intertek Testing Services NA, Inc.

Quality Assurance Entity Intertek Testing Services NA, Inc. - QA Entity

Quality Assurance Contract Expiration Date 12/31/2026

Validated By Chris Bowness, P.E.

✓ Validation Checklist - Hardcopy Received

FL42392 R0 COI Florida Certificate of Independence 2023.pdf Certificate of Independence

Referenced Standard and Year (of Standard) **Standard** <u>Year</u>

ASCE 7 2022 **ASTM C1186** 2016 2014 ASTM E330 ASTM E84 18b NFPA 268 2017 NFPA 285 2019 **TAS 202** 1994 TAS 203 1994

Equivalence of Product Standards Certified By

Florida Licensed Professional Engineer or Architect FL42392 R0 Equiv 5935-L2 FL42392 Equivalency of Standards.pdf Sections from the Code

Product Approval Method Method 1 Option C

09/06/2023 Date Submitted Date Validated 09/06/2023

Date Pending FBC Approval

Date Approved 09/14/2023

Summary of Products

FL #	Model, Number or Name	Description
42392.1	Architectural Wall Panel (AWP)	Architectural wall panels up to 21mm (7/8-in.) thickness
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +95/-95 Other: Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions FL42392 R0 II 2023-08-15 CCRR-0299.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL42392 R0 AE 2023-08-15 CCRR-0299.pdf
42392.2	Sierra Premium Shake	1/2-in. nominal thickness, fiber-cement lap siding board
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +110/-110 Other: Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions FL42392 R0 II 2023-08-15 CCRR-0299.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL42392 R0 AE 2023-08-15 CCRR-0299.pdf





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Product Approval Accepts:









