## Business & Professional Regulation





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▶ OFFICE OF THE SECRETARY FL # FL12098-R10
Application Type Revision
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

Category Panel Walls 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.

Certificate of Independence FL12098 R10 COI Florida Certificate of Independence 2023.pdf

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

ASCE 7 2022
ASTM C1186 2016
ASTM E136 2019
ASTM E330 2014
ASTM E84 18b
TAS 202 1994
TAS 203 1994

☑ Validation Checklist - Hardcopy Received

Equivalence of Product Standards

Certified By Florida Licensed Professional Engineer or Architect

FL12098 R10 Equiv 5935-L1 FL12098 Equivalency of Standards.pdf

Sections from the Code

Product Approval Method 1 Option C

Date Submitted 08/28/2023
Date Validated 09/06/2023

Date Pending FBC Approval

Date Approved 09/06/2023

FL#	Model, Number or Name	Description
12098.1	NichiBoard Plank	Lap siding boards in widths from 5-1/4" up to 12"; all boards are 12 feet in length and 5/16" in thickness.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +85/-85 Other: Installation must be in accordance with CCRR-0258. Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions FL12098 R10 II 2023-08-15 CCRR-0258.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL12098 R10 AE 2023-08-15 CCRR-0258.pdf
12098.2	NichiPanel	Panels are available in 4-foot widths and 3 lengths: 8', 10', and 12'. All panels are 5/16" thick.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +75/-75 Other: Installation must be in accordance with CCRR-0258. Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions FL12098 R10 II 2023-08-15 CCRR-0258.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL12098 R10 AE 2023-08-15 CCRR-0258.pdf
12098.3	NichiShake	Primed cedar shake panels available in widths from 6-/14" up to 12"; all boards are 18" in height.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +31/-31 Other: Maximum pressure of non-HVHZ assembly detail shown. See evaluation report for assembly details and design pressures.		Installation Instructions FL12098 R10 II 2023-08-15 CCRR-0258.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL12098 R10 AE 2023-08-15 CCRR-0258.pdf
12098.4	NichiSoffit	12",16" wide by 12' long, or 24", 48" wide by 8 feet long soffits. Product is 1/4" thick.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +70/-70 Other: Installation must be in accordance with CCRR-0258. Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions FL12098 R10 II 2023-08-15 CCRR-0258.pdf Verified By: Christopher Bowness, P.E. 64748 Created by Independent Third Party: Yes Evaluation Reports FL12098 R10 AE 2023-08-15 CCRR-0258.pdf
12098.5	NichiStaggered / NichiStraight	16" wide by 4' long panels designed to look like individual cedar shake. The panels are 5/16" thick.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +70/-70 Other: Installation must be in accordance with CCRR-0258. Maximum pressure of HVHZ assembly detail shown. See evaluation report for various assembly details and design pressures.		Installation Instructions  FL12098 R10 II 2023-08-15 CCRR-0258.pdf  Verified By: Christopher Bowness, P.E. 64748  Created by Independent Third Party: Yes  Evaluation Reports  FL12098 R10 AE 2023-08-15 CCRR-0258.pdf



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## **Product Approval Accepts:**









