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Product Approval

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FL #	FL17680-R5
Application Type	Revision
Code Version	2023
Application Status	Approved
Comments	
Archived	☐
Product Manufacturer	MiTek Inc.
Address/Phone/Email	16023 Swingley Ridge Road Chesterfield, MO 63017 (800) 328-5934 ewalden@mii.com
Authorized Signature	Erin Walden ewalden@mii.com
Technical Representative	Erin M. Walden
Address/Phone/Email	16023 Swingley Ridge Road Chesterfield, MO 63017 (952) 898-8635 ewalden@mii.com
Quality Assurance Representative	Erin M. Walden
Address/Phone/Email	16023 Swingley Ridge Road Chesterfield, MO 63017

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ewalden@mii.com

Category
Subcategory

Structural Components
Wood Connectors

Compliance Method

Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer
☐ Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name who developed the Evaluation Report

Steven Brekke

Florida License

PE-70432

Quality Assurance Entity

ICC NTA

Quality Assurance Contract Expiration Date

12/31/2026

Validated By

Johnathan Green, P.E.

☒ Validation Checklist - Hardcopy Received

Certificate of Independence

[FL17680_R5_COI_Letter of Certification- MiTek, Inc. sealed.pdf](#)

Referenced Standard and Year (of Standard)

<u>Standard</u>	<u>Year</u>
ANSI/AWC NDS	2018
ASTM D7147	2018

Equivalence of Product Standards
Certified By

Florida Licensed Professional Engineer or Architect
[FL17680_R5_Equiv_ASTM D1761 to D7147 Comparison 2020.pdf](#)

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

10/11/2023

Date Validated	10/16/2023
Date Pending FBC Approval	10/21/2023
Date Approved	12/12/2023

Summary of Products

FL #	Model, Number or Name	Description
17680.1	DHHTA16, DHHTA16-2, DHHTA20, DHHTA20-2	Embedded Truss Anchor
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL17680 R5 II FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Verified By: Steven Brekke 70432 Created by Independent Third Party: No Evaluation Reports FL17680 R5 AE FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Created by Independent Third Party: No
17680.2	DHTA16-18, DHTA16-18-2, DHTA20-18, DHTA20-18-2, DHTA24-18, DHTA24-18-2, DHTA12, DHTA12-2, DHTA16, DHTA16-2, DHTA20, DHTA20-2, DHTA24, DHTA24-2, DHTA48, DHTA48-2	Embedded Truss Anchor
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL17680 R5 II FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Verified By: Steven Brekke 70432 Created by Independent Third Party: No Evaluation Reports FL17680 R5 AE FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Created by Independent Third Party: No
17680.3	HHTA16, HHTA16R, HHTA16-2R, HHTA20, HHTA20R, HHTA20-2R	Embedded Truss Anchor
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A		Installation Instructions FL17680 R5 II FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Verified By: Steven Brekke 70432 Created by Independent Third Party: No

Design Pressure: N/A Other:		Evaluation Reports FL17680 R5 AE FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Created by Independent Third Party: No
17680.4	HTA16-18, HTA16-18R, HTA20-18, HTA20-18R, HTA24-18, HTA24-18R, HTA12, HTA12R, HTA12-2R, HTA16, HTA16R, HTA16-2R HTA20, HTA20R, HTA20-2R, HTA24, HTA24R, HTA24-2R, HTA48, HTA48R, HTA48-2R	Embedded Truss Anchor
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL17680 R5 II FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Verified By: Steven Brekke 70432 Created by Independent Third Party: No Evaluation Reports FL17680 R5 AE FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Created by Independent Third Party: No
17680.5	LPTA	Embedded Truss Anchor
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL17680 R5 II FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Verified By: Steven Brekke 70432 Created by Independent Third Party: No Evaluation Reports FL17680 R5 AE FL17680 HTA HHTA DHTA DHHTA LPTA 2023.pdf Created by Independent Third Party: No

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Product Approval Accepts:

