



Product Approval
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FL #	FL17219-R5	
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	<input type="checkbox"/>	
Product Manufacturer	MiTek Inc.	
Address/Phone/Email	16023 Swingley Ridge Road Chesterfield, MO 63017 (800) 328-5934 bpr@mii.com	
Authorized Signature	Erin Walden bpr@mii.com	
Technical Representative	William Kidd	
Address/Phone/Email	16023 Swingley Ridge Rd Chesterfield, MO 63017 (952) 898-8633 BPR@mii.com	
Quality Assurance Representative	William Kidd	
Address/Phone/Email	16023 Swingley Ridge Rd Chesterfield, MO 63017 (952) 898-8633 BPR@mii.com	
Category	Structural Components	
Subcategory	Wood Connectors	
Compliance Method	Evaluation Report from a Product Evaluation Entity	
Evaluation Entity	IAPMO UES	
Quality Assurance Entity	IAPMO UES	
Quality Assurance Contract Expiration Date	02/28/2026	
Validated By	IAPMO UES	
Certificate of Independence	FL17219_R5_COI_IAPMO_UES_Certificate_of_Independence_1-15-26.pdf	
Referenced Standard and Year (of Standard)	Standard	Year
	ANSI/AWC NDS	2018
Equivalence of Product Standards Certified By		
Sections from the Code		

Product Approval Method

Method 1 Option C

Date Submitted

01/20/2026

Date Validated

01/29/2026

Date Pending FBC Approval

Date Approved

01/29/2026

Summary of Products

FL #	Model, Number or Name	Description
17219.1	ADTT-TZ	Adjustable Deck Tension Tie
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.2	DTB-TZ	Deck Tie Bracket Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.3	HTT16, HTT45 Min & HTT45 Max	Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.4	LTTI31, LTS19-TZ, LTS20B	Tension Tie Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.5	PHD2A, PHD4A, PHD5A, PHD8	Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.6	TD5, TD7, TD9, TD12, TD15, TDX2-TZ, TDX5, TDX6, TDX8, TDX10, TDX14	Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf
17219.7	UPHD8, UPHD9, UPHD11, UPHD14	Holddown
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 FL17219_R5_II_ER_0200_Feb2027.pdf Verified By: IAPMO UES Created by Independent Third Party: Evaluation Reports FL17219_R5_AE_ER_0200_Feb2027.pdf

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Product Approval Accepts:

