PRODUCT APPROVAL SPECIFICATION SHEET

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval

number for any of the applicable listed products.

number for any of the applicab	n		
Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS			1
A. SWINGING	Musonite	Smooth Fiberaluss Doors	FL 82.28. b. 7
B. SLIDING			
C. SECTIONAL	CHIL	Steal Garage Door	FL 5519
D. ROLL UP			
E. AUTOMATIC			
F. OTHER			
2. WINDOWS		1 - 1	
A. SINGLE HUNG	MAGNOTIA	Single Hung Window V	FL 16475
B. HORIZONTAL SLIDER			
C. CASEMENT			
D. DOUBLE'HUNG			
E. FIXED	Magnotia	Five V	FL-16474.1
F. AWNING			
G. PASS THROUGH			
H. PROJECTED			
I. MULLION			
J. WIND BREAKER			
K. DUAL ACTION			
L. OTHER			
3. PANEL WALL			
A. SIDING	Certainteed	tipered Cement board Laf	FL5754-R3
B. SOFFITS	Kuran	Vinul	FL: 16503
C. EIFS	J		
D. STOREFRONTS			***************************************
E. CURTAIN WALLS			
F. WALL LOUVER			
G. GLASS BLOCK			
H. MEMBRANE			
I. GREENHOUSE			
J. OTHER			
			,
4. ROOFING PRODUCTS	4.0		
A. ASPHALT SHINGLES	EAF	Architectural Spingles V	1 - 10124-81
B. UNDERLAYMENTS	Woodland	Fit V	EL 1814-RO
C. ROOFING FASTENERS			
D. NON-STRUCTURAL			
METAL ROOFING			1
E. WOOD SHINGLES AND			
SHAKES		中国大学 新国 (1975年 1975年 19	
F. ROOFING TILES		TY BUILDING	
G. ROOFING INSULATION			
H. WATERPROOFING		Ach Hecelage 1891	
I. BUILT UP ROOFING		TO STORY AND	
ROOF SYSTEMS		IS FILE COPY 3	
J. MODIFIED BITUMEN		THE PROPERTY OF THE PROPERTY O	
K. SINGLE PLY ROOF		101 0000	
SYSTEMS		Compliance	
L. ROOFING SLATE		ANS EXAMINE	+
M. CEMENTS-ADHESIVES		TO FXAW	
COATINGS	<u> </u>		

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Category/Subcategory	I Manufacturer	Product Description	MADDIOVAL HULLIDOI (8)

N. LIMUID APPLIED	\			
ROOF SYSTEMS				
O. ROOF TILE ADHESIVE				
P. SPRAY APPLIED				
POLYURETHANE ROOF				
Q. OTHER				
5. SHUTTERS			<u> </u>	
A. ACCORDION	***************************************			
B. BAHAMA				
C. STORM PANELS				
D. COLONIAL	·			
E. ROLL-UP				
			·	
F. EQUIPMENT				
G. OTHERS				
6. SKYLIGHTS	<u> </u>			
A. SKYLIGHT				
B. OTHER				·
7. STRUCTURAL				
COMPONENTS				
A. WOOD CONNECTORS/	C		- 1	
	- 48.0		. /	
ANCHORS	Simpon	Wood Connectors	<u> </u>	E-18872-81
ANCHORS B. TRUSS PLATES	Simpson	Wood Connectors	-	EL 10456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER	Simpon	Wood Connectors	<u> </u>	EL 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING	Simpon	Wood Connectors	<u> </u>	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS	Simpon	Wood Connectors	√	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS	Simpon	Wood Connectors	V /	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL	Simpon	Wood Connectors	V /	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS	Simpon	Wood Connectors	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS	Simpon	Wood Connectivs	V	FI 18456-R2
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER	Simpon	Wood Connectors	Y	FI 18456-82
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER	Simpon	Wood Connectors	Y	FI 18456-82
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER 8. NEW EXTERIOR ENVELOPE PRODUCTS	Simpon	Wood Connectors	Y	FI 18456-82
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER 8. NEW EXTERIOR ENVELOPE PRODUCTS	Simpon	Wood Conectors	Y	FI 18456-82
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER 8. NEW EXTERIOR ENVELOPE PRODUCTS A.	Simpon	Wood Conectors	Y	FI 18456-82
ANCHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F. CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS J. DECK-ROOF K. WALL L. SHEDS M. OTHER 8. NEW EXTERIOR ENVELOPE PRODUCTS	Simpon	Wood Conectors	Y	FI 18456-82

The products listed below did not demonstrate product approval at plan review. Tunderstand that at the time of inspection of these
products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance
characteristics which the product was tested and certifled to comply with, 3) copy of the applicable manufacturers installation
requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

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