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.

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS	MASONITE		4904.1
A. SWINGING	1111200011	Steel Prehung Singlabobs	4,04.1
B SLIDING			
C. SECTIONAL	Law Dales	Series 8000 6068 FLSD	22-121
D. ROLL UP	WAYNE-DAITOM	Series 8000 6068 FLSD 4-7/6 JAMB	26, 751
		\$ 716 ml 116 cm3	
E AUTOMATIC			
F. OTHER			
2. WINDOWS			
A. SINGLE HUNG	YKK AMERICA	VINIL Series COLONIAL 3030	8114-121
B. HORIZONTAL SLIDER	JICK Bluckter		0111-121
C. CASEMENT		4060	
D. DOUBLE HUNG			
E. FIXED			
F. AWNING			
G. PASS THROUGH			
H. PROJECTED			
I. MULLION			
J. WIND BREAKER			
K. DUAL ACTION			
L. OTHER			
3. PANEL WALL			
		5/8"T-111 8" P. N.C. Deco	
A. SIDING T-111 B. SOFFITS	12Alvalume		(com and a sing
C. EIFS		Vented Alum. FASCIA, GABLA TEM	5543
D. STOREFRONTS E. CURTAIN WALLS			
F. WALL LOUVER G. GLASS BLOCK			
H. MEMBRANE			
I. GREENHOUSE			
	+ <i>n</i> -		
J. OTHER	House WEAP	9 Upper BARRIAR	
4. ROOFING PRODUCTS			
A. ASPHALT SHINGLES			
B. UNDERLAYMENTS	ASTM	15# 4868 FeTT	
C. ROOFING FASTENERS	PSCL	154- 4869 Fell	
D. NON-STRUCTURAL		15/32 Peruson Clips/2 woodher	
METAL ROOFING	GALVALUME	29GA. Gendent -3	5699
E. WOOD SHINGLES AND	***************************************	295A. GRANDHIB -3 Ribre Capt vent	street 60 7 7
SHAKES		mae cap & Dan	
F. ROOFING TILES	 		
G. ROOFING INSULATION	^		
H. WATERPROOFING			
I. BUILT UP ROOFING			1
ROOF SYSTEMS			
J. MODIFIED BITUMEN			
K. SINGLE PLY ROOF		la William Carrier	
SYSTEMS	CDX	CDX'S" 4 PLY PLYWOOD	
L ROOFING SLATE	<u> </u>		
M. CEMENTS-ADHESIVES			
COATINGS			

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Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
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N. LIQUID APPLIED			i
ROOF SYSTEMS			
O. ROOF TILE ADHESIVE			
P SPRAY APPLIED			
POLYURETHANE ROOF			
Q. OTHER			
5. SHUTTERS			
A. ACCORDION			
B. BAHAMA			
C. STORM PANELS			
D. COLONIAL			
E. ROLL-UP			
F. EQUIPMENT			
G. OTHERS			
		*	
6. SKYLIGHTS			
A. SKYLIGHT			
B OTHER			
7. STRUCTURAL			
COMPONENTS			
A. WOOD CONNECTORS/			474, 1725,
ANCHORS	Simps on ST	STRAPS & CONNECTOR S	
ANCHORS B. TRUSS PLATES		STRAPS & CONNECTOR S	538, 1901,
B. TRUSS PLATES			
B. TRUSS PLATES C. ENGINEERED LUMBER		STRAPS & CONNECTORS ANDERSON TRUSS	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING		Anderson TRUSS	
B. TRUSS PLATES C. ENGINEERED LUMBER		Anderson TRUSS	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE		Synthetic Fiber Reinford Concrete	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE ADMIXTURES		Anderson TRUSS	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE	ITW Bulding Compin	ANDERSON TRUSS SYNTHETIC FIBER REINFORED CONCRETE 2500 PSI R-13 R-30, FG	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE ADMIXTURES G. MATERIAL	ITW Building Compin	Anderson TRUSS Synthetic Fiber Reinford Concrete 2500 PSI R-13 R-30, FG	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS	ITW Bulding Compin	Synthetic Fiber Reinford Concrete 2500 PSI	
B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING E. COOLERS-FREEZERS F CONCRETE ADMIXTURES G. MATERIAL H. INSULATION FORMS I. PLASTICS	ITW Building Compin	Anderson TRUSS Synthetic Fiber Reinford Concrete 2500 PSI R-13 R-30, FG	
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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	ITW Building Compin	Anderson TRUSS Synthetic Fiber Reinford Concrete 2500 PSI R-13 R-30, FG	

The products listed below did not demonstrate product approval at plan review. I understand 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 certified 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.

APPLICANT SIGNATURE

DATE