## 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 Numbe
A. SWINGING B. SLIDING C. SECTIONAL D. ROLL UP E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MERSANE L. GREENHOUSE
A. SWINGING B. SLIDING C. SECTIONAL D. ROLL UP E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MERSANE L. GREENHOUSE
C. SECTIONAL D. ROLL UP E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CUITAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
D. ROLL UP E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
D. ROLL UP E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
E. AUTOMATIC F. OTHER  2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
F. OTHER  2. WINDOWS  A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT D. DOUBLE HUNG E. FIXED F. AWNING G. PASS THROUGH H. PROJECTED J. WILLION J. WIND BREAKER K. DUAL ACTION L. OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
2. WINDOWS A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
A. SINGLE HUNG B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H. MEMBRANE I. GREENHOUSE
B. HORIZONTAL SLIDER C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
C. CASEMENT 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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
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 A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
E FIXED  F. AWNING  G. PASS THROUGH  H. PROJECTED  I. MULLION  J. WIND BREAKER  K. DUAL ACTION  L OTHER  3. PANEL WALL  A. SIDING  B. SOFFITS  C. EIFS  D. STOREFRONTS  E. CURTAIN WALLS  F. WALL LOUVER  G. GLASS BLOCK  H MEMBRANE  I. GREENHOUSE
F. AWNING G. PASS THROUGH H. PROJECTED I. MULLION J. WIND BREAKER K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
G. PASS THROUGH H. PROJECTED I. MULLION J. WIND BREAKER K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
H. PROJECTED I. MULLION J. WIND BREAKER K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
I. MULLION J. WIND BREAKER K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
J. WIND BREAKER K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
K. DUAL ACTION L OTHER  3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
L OTHER  3. PANEL WALL  A. SIDING  B. SOFFITS  C. EIFS  D. STOREFRONTS  E. CURTAIN WALLS  F. WALL LOUVER  G. GLASS BLOCK  H MEMBRANE  I. GREENHOUSE
3. PANEL WALL A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
A. SIDING B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
B. SOFFITS C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
C. EIFS D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
D. STOREFRONTS E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
E. CURTAIN WALLS F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
F. WALL LOUVER G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
G. GLASS BLOCK H MEMBRANE I. GREENHOUSE
H MEMBRANE I. GREENHOUSE
I. GREENHOUSE
J. OTHER
4 POOFING PROPULATO
4. ROOFING PRODUCTS
A. ASPHALT SHINGLES
B. UNDERLAYMENTS
C ROOFING FASTENERS
METAL ROOFING Buff Coant Supplied 26 cm July Run on Ky Purly 1/65/2/ K
E. WOOD SHINGLES AND
SHAKES
F. ROOFING TILES
G. ROOFING INSULATION
H. WATERPROOFING
I. BUILT UP ROOFING
ROOF SYSTEMS
J. MODIFIED BITUMEN
K. SINGLE PLY ROOF
SYSTEMS
L. ROOFING SLATE
M. CEMENTS-ADHESIVES COATINGS

-					
	Category/Subcategory	Manufacturer	Product Description	Approv	/al Number(s)

N. LIQUID APPLIED			
ROOF SYSTEMS '			
O. ROOF TILE ADHESIVE			
P. SPRAY APPLIED			
POLYURETHANE ROOF			
Q. OTHER			
5. SHUTTERS			
A. ACCORDION			
В. ВАНАМА			
C STORM PANELS			
D COLONIAL			
E. ROLL-UP			
F EQUIPMENT			
G. OTHERS			
6. SKYLIGHTS		A AMADOMA MARKATAN A AMADOMA AMADOMA A AMADOMA AMADOMA A AM	
A SKYLIGHT			
B. OTHER			
7. STRUCTURAL			
COMPONENTS			
A. WOOD CONNECTORS/			
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			
В.			
LD.	<u> </u>		
<del>-</del>			
		oval at plan review. I understand that at the time of	
		inspector on the jobsite; 1) copy of the product appr	
		comply with, 3) copy of the applicable manufacture	
requirements Further, Lunders	tand these products may have	ve to be removed if approval cannot be demonstrate	a during inspection.
			<del></del>
			~ /12 /111
		Tyler an a	5/15/19
		APPLICANT SIGNATURE	DATE
		ALLEGARA DIGITATIONE	1 1   1   1