



Product Approval
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FL #	FL9190-R5
Application Type	Revision
Code Version	2017
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	LP Building Products
Address/Phone/Email	414 Union Street - Bank of America Plaza Suite 2000 Nashville, TN 37219 (352) 425-7457 cw.macomber@lpcorp.com
Authorized Signature	CW Macomber cw.macomber@lpcorp.com
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Quality Assurance Representative	CW Macomber
Address/Phone/Email	5712 SW 40th Place Ocala, FL 34474 (352) 425-7457 cw.macomber@lpcorp.com
Category	Panel Walls
Subcategory	Siding
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Do Kim, P.E.
Florida License	PE-49497
Quality Assurance Entity	APA - The Engineered Wood Association
Quality Assurance Contract Expiration Date	12/31/2022
Validated By	CBUCK Engineering <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received
Certificate of Independence	FL9190_R5_COI_LP_Certificate_of_Independence.pdf
Referenced Standard and Year (of Standard)	
Equivalence of Product Standards Certified By	Florida Licensed Professional Engineer or Architect FL9190_R5_Equiv_equivalency_of_standard_form.pdf
Sections from the Code	

1405
1604.3.1
1609.1
1616.3.1
1626.1
2304.6

Product Approval Method

Method 2 Option B

Date Submitted

10/09/2017

Date Validated

10/26/2017

Date Pending FBC Approval

10/26/2017

Date Approved

12/12/2017

Summary of Products

FL #	Model, Number or Name	Description
9190.1	LP SmartSide 38 Series Strand Substrate Vertical Siding	Vertical siding for board & batten applications.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.		Installation Instructions FL9190_R5_II_Strand_Substrate_Siding_Fastener_Tables.pdf FL9190_R5_II_TN_028_Vertical_Siding_12-22-16-Strand.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation_Report_of_LP_Siding_9190-2017.pdf Created by Independent Third Party: Yes
9190.2	LP SmartSide Cedar Shake Lap Siding	Architectural Collection Cedar Shake 76 Series Lap Siding
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.		Installation Instructions FL9190_R5_II_Fiber_Substrate_Siding_Fastener_Tables.pdf FL9190_R5_II_LPZB0507 - Cedar Shakes - Lap.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation_Report_of_LP_Siding_9190-2017.pdf Created by Independent Third Party: Yes
9190.3	LP SmartSide Fiber Substrate Bold Profile Lap Siding	Architectural Collection Primed Bold Profile 120 Series Lap Siding(D5,T4,D8,T5,Q4)
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.		Installation Instructions FL9190_R5_II_Fiber_Substrate_Siding_Fastener_Tables.pdf FL9190_R5_II_LPZB0504 - Architectural Collection - Bold Profile - Lap.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation_Report_of_LP_Siding_9190-2017.pdf Created by Independent Third Party: Yes
9190.4	LP SmartSide Fiber Substrate Lap and Panel Siding	Foundations 76 Series Primed Lap Siding. Architectural Collection 76 Series Primed Colonial and 120 Series Primed Self-aligning Lap Siding.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.		Installation Instructions FL9190_R5_II_Fiber_Substrate_Siding_Fastener_Tables.pdf FL9190_R5_II_LPZB0510 - Foundations and Architectural Collection - Lap.pdf FL9190_R5_II_LPZB0511 - Foundations and Architectural Collection - Panel.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation_Report_of_LP_Siding_9190-2017.pdf Created by Independent Third Party: Yes
9190.5	LP SmartSide Perfection Shingle	Fiber substrate lap siding.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes		Installation Instructions FL9190_R5_II_Fiber_Substrate_Siding_Fastener_Tables.pdf FL9190_R5_II_LP_SS_Perfection_Shingle_7-31-17_FINAL.pdf

<p>Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.</p>	<p>Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation Report of LP Siding 9190-2017.pdf Created by Independent Third Party: Yes</p>	
<p>9190.6</p>	<p>LP SmartSide Strand Substrate Lap and Panel Siding</p>	<p>Precision Series 38 and 76 Series Primed Lap Siding. Precision 38,76,190 Series Primed Panel Siding including Silvertech & Smartfinish.</p>
<p>Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: Refer to Evaluation Report. Product is not impact resistant. In HVHZ, must be used in conjunction with approved impact resistant product except for uninhabitable structures such as sheds.</p>	<p>Installation Instructions FL9190_R5_II_LPZB0512 - Precision Series - Panel.pdf FL9190_R5_II_LPZB0515 - Precision Series - Lap.pdf FL9190_R5_II_Strand Substrate Siding Fastener Tables.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL9190_R5_AE_Evaluation Report of LP Siding 9190-2017.pdf Created by Independent Third Party: Yes</p>	

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Product Approval Accepts:

