



Product Approval
USER: Public User

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FL #	FL16083-R4						
Application Type	Revision						
Code Version	2023						
Application Status	Approved						
Comments							
Archived	☐						
Product Manufacturer	ATAS International, Inc.						
Address/Phone/Email	6612 Snowdrift Road Allentown, PA 18106 (610) 395-8445 Ext 223 jbush@atas.com						
Authorized Signature	james bush jbush@atas.com						
Technical Representative	James E. Bush						
Address/Phone/Email	ATAS International, Inc. 6612 Snowdrift Road Allentown, PA 18106 jbush@atas.com						
Quality Assurance Representative	James Bush						
Address/Phone/Email	6612 Snowdrift Road Allentown, PA 18106 jbush@atas.com						
Category	Panel Walls						
Subcategory	Soffits						
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer ☐ Evaluation Report - Hardcopy Received						
Florida Engineer or Architect Name who developed the Evaluation Report	Russel N. Emery						
Florida License	PE-71060						
Quality Assurance Entity	Intertek Testing Services NA, Inc. - QA Entity						
Quality Assurance Contract Expiration Date	12/31/2026						
Validated By	Steven M. Urich, PE ☒ Validation Checklist - Hardcopy Received						
Certificate of Independence	FL16083_R4_COI Certificate of Independence - Opaline 16083.pdf FL16083_R4_COI Certificate of Independence - Wind-Lok 16083.pdf						
Referenced Standard and Year (of Standard)	<table> <thead> <tr> <th><u>Standard</u></th><th><u>Year</u></th></tr> </thead> <tbody> <tr> <td>AAMA 1402</td><td>2009</td></tr> <tr> <td>ASTM E330</td><td>2014</td></tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	AAMA 1402	2009	ASTM E330	2014
<u>Standard</u>	<u>Year</u>						
AAMA 1402	2009						
ASTM E330	2014						
Equivalence of Product Standards Certified By							
Sections from the Code							
Product Approval Method	Method 1 Option D						
Date Submitted	02/19/2024						
Date Validated	02/19/2024						
Date Pending FBC Approval	02/22/2024						
Date Approved	04/16/2024						

Summary of Products

FL #	Model, Number or Name	Description
16083.1	OPALINE and MPS120	OPWO45, OPWO65, OPFO40, OPFO60, OPMO45, MPS120/MPV120
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +107/-127 Other: For all Opaline series panels negative pressure allowed of 134psf		Installation Instructions FL16083_R4_II (FMTECS-08) MP Multi-Purpose Florida Building Code_01_12-11-23 (1).pdf FL16083_R4_II (FMTECS-09) OP Opaline Florida Building Code_01_12-11-23 (1).pdf Verified By: Christopher S. Bleschmidt P.E. 61272 Created by Independent Third Party: Yes Evaluation Reports FL16083_R4_AE_ATAS FBC Product Approval Document - Opaline.pdf FL16083_R4_AE_ATAS FBC Product Approval Document - Wind-Lok.pdf Created by Independent Third Party: Yes

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Product Approval Accepts: