



Product Approval
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FL #	FL20821-R3
Application Type	Revision
Code Version	2023
Application Status	Approved
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.
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	Roofing
Subcategory	Roofing Accessories that are an Integral Part of the Roofing System
Compliance Method	Test Report
Testing Lab	Architectural Testing, Inc. (an Intertek company) - York, PA
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	FL20821 R3 COI ati letter of ind.pdf
Referenced Standard and Year (of Standard)	<u>Standard</u> ANSI/SPRI/FM 4435/ES-1
	<u>Year</u> 2017
Equivalence of Product Standards	
Certified By	Approved Testing Lab FL20821 R3 Equiv Equivalency Letter - R1.pdf
Product Approval Method	Method 1 Option B
Date Submitted	02/19/2024
Date Validated	03/07/2024
Date Pending FBC Approval	
Date Approved	03/09/2024

Summary of Products

FL #	Model, Number or Name	Description
20821.1	Continuous Cleat Coping	5 1/2" front face height, 4 1/2" back face height, 10" wide. 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 229 psf and rated upward 397 psf		Installation Instructions FL20821_R3_II_Continuous Cleat Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.2	Continuous Cleat Coping	5 1/2" front face height, 4 1/2" back face height, 10" wide. .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 231 psf and rated upward 400 psf		Installation Instructions FL20821_R3_II_Continuous Cleat Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.3	Continuous Cleat Coping	5 1/2" front face height, 4 1/2" back face height, 24 wide. .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 98 psf and rated upward 170 psf		Installation Instructions FL20821_R3_II_Continuous Cleat Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0(2).pdf
20821.4	Continuous Cleat Coping	5 1/2" front face height, 4 1/2" rear face height, 24" wide. .24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 90 psf and rated upward 157 psf		Installation Instructions FL20821_R3_II_Continuous Cleat Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0(2).pdf
20821.5	Drip Edge Fascia	7 3/4" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 243 psf		Installation Instructions FL20821_R3_II_Drip Edge Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0(2).pdf
20821.6	Drip Edge Fascia	7 3/4" face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 230 psf		Installation Instructions FL20821_R3_II_Drip Edge Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0(2).pdf
20821.7	Edge-Lok 2 Fascia	11 3/4" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 50 psf		Installation Instructions FL20821_R3_II_Edge Lok 2 Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.8	Edge-Lok 2 Fascia	11 3/4" face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 40 psf		Installation Instructions FL20821_R3_II_Edge Lok 2 Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.9	Edge-Lok 3 Fascia	11 3/4" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 133 psf		Installation Instructions FL20821_R3_II_Edge Lok 3 - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.10	Edge-Lok 3 Fascia	11 3/4" face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes		Installation Instructions FL20821_R3_II_Edge Lok 3 Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA

Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 140 psf		Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.11	Gravel Stop	8 1/2" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 203 psf		Installation Instructions FL20821_R3_II_Gravel Stop Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0 (2).pdf
20821.12	Gravel Stop	8 1/2" face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 200 psf		Installation Instructions FL20821_R3_II_Gravel Stop Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0 (2).pdf
20821.13	Rapid-Lok Coping	7 1/2 front face height, 5 1/2 back face height, 12 3/4" wide. 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 60 psf and rated upward 103 psf		Installation Instructions FL20821_R3_II_Rapid Lok Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.14	Rapid-Lok Coping	7 1/2: front face height, 5 1/2" back face height, 12 3/4" wide. .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 67 psf and rated upward 117 psf		Installation Instructions FL20821_R3_II_Rapid Lok Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.15	Rapid-Lok Coping	7 1/2" front face height, 5 1/2" back face heath, 32" wide. 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 25 psi and rated upward 43 psf		Installation Instructions FL20821_R3_II_Rapid Lok Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0 (2).pdf
20821.16	Rapid-Lok Coping	7 1/2" front face, 5 1/2" back face, 32" wide. .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 29 psf and rated upward 50 psf		Installation Instructions FL20821_R3_II_Rapid Lok Coping - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0 (2).pdf
20821.17	Rapid-Lok Fascia	5 1/2 face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 593 psf		Installation Instructions FL20821_R3_II_Rapid Lok Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.18	Rapid-Lok Fascia	11 1/2" face height, 24 ga. steel
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 133 psf		Installation Instructions FL20821_R3_II_Rapid Lok Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.02-119-16-r0 (2).pdf
20821.19	Rapid-Lok Fascia	5 1/2" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Rated outward 490 psf		Installation Instructions FL20821_R3_II_Rapid Lok Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA Test Reports FL20821_R3_TR_f1420.01-119-16-r1.pdf
20821.20	Rapid-Lok Fascia	11 1/2" face height, .040 aluminum
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A		Installation Instructions FL20821_R3_II_Rapid Lok Fascia - Design Drawing.pdf Verified By: Architectural Testing, Inc. (an Intertek company) - York, PA

Design Pressure: N/A
Other: Rated outward 167 psf

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