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EVALUATION REPORT

Applicant File Number: B1050
Report Number: B1050-1 Ed. 7

Applicant: **WestLake DaVinci Roofscapes, LLC**
13890 West 101st Street
Lenexa, KS 66215

Contact Person: Tyler Newsome, Manager of Process Engineering
Phone: (913) 599-0766
Email: tnewsome@davinciroofscapes.com

Edition 7: June 8, 2022 Application Number: B1050-1 Ed. 7; QAI Office: Burnaby, BC
Issued By: Matt Lansdowne, P.Eng Director of Engineering
Reviewed By: Lawrence Gibson, Executive VP
Contents: Pages 1 through 13

SUMMARY OF EDITION: Updated to listing to reflect new company name change per Change Requested by WestLake DaVinci Roofscapes, LLC personnel Tyler Newsome. Update to include new product, Province Slate based on testing by QAI Rancho Cucamonga, and Intertek Coquitlam (IAS accredited), and based on BOCA Engineering evaluation reviewed by QAI Burnaby Matt Lansdowne. Update to include new fire roof-classified assemblies per ASTM E108 for DaVinci Slate based on testing by Intertek Coquitlam, B.C.

APPLICABLE REQUIREMENTS:

ASTM E108-20a – "*Standard Test Methods for Fire Tests of Roof Coverings*".
UL 790-22 – "*Standard Test Methods for Fire Tests of Roof Coverings*".
CAN/ULC S107-19 – "*Standard Test Methods for Fire Tests of Roof Coverings*".
UL 2218-12 – "*Impact Resistance of Prepared Roof Covering Materials*".

SUBJECT:

DAVINCI ROOF COVERINGS – DaVinci Shake, DaVinci Slate, DaVinci Bellaforte Shake, and DaVinci Bellaforte Slate, DaVinci Slate Single-Width, DaVinci Shake Single-Width, Fancy Shake, DaVinci Select Shake Diamond Shake and Province Slate polymeric roof covering products.

Manufacturing and Labeling Location(s):	Client Number	QAI Number
1) Westlake DaVinci Roofscapes, LLC 13890 West 101st Street Lenexa, KS 66215	B1050	B1050

Contact Person: Tyler Newsome, Manager of Process Engineering
Phone: (913) 599-0766
Email: tnewsome@davinciroofscapes.com

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MODEL(S):

DaVinci Shake, DaVinci Slate, DaVinci Bellaforte Shake, and DaVinci Bellaforte Slate, DaVinci Slate Single-Width, DaVinci Shake Single-Width, Fancy Shake, DaVinci Select Shake, Diamond Shake and Province Slate polymeric roof covering products.

Impact resistance ratings per UL 2218 and roof fire classification ratings per ASTM E108 (UL 790, CAN/ULC S107) are outlined in the Tests Section of this evaluation.

The above products are AC07 inspected by QAI Laboratories bi-annually including verification testing.

CONDITIONS OF ACCEPTANCE:

1. The manufacturer's compliance label must be placed on each unit prior to application of the QAI mark.
2. Installation instructions and/or appliance manuals are provided with products covered under this evaluation report.
3. Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction.

Marking Methods

Products meeting the finished product testing requirements outlined in Westlake DaVinci Roofscapes Factory Inspection Procedure dated October 2012 are marked with the QAI certification logo ("c" and "us").

MARKINGS:

Listed products are labeled via mold print with the following information:

Certification Label (Figure 1)

- Address, including city and country of manufacture
- Product Name
- Date of Manufacture
- Name or logo of Inspection Agency (cQAIus)
- QAI Listing File Number (B1050-1)
- Test Standards or Product Specifications that are met and under Certification Program

Manufacturing Traceability Label (Figure 2)

- Production Date

See QAI Factory Inspection Procedure dated October 2012 for example label and detailed traceability information.

ALTERATIONS:

No alterations to date.

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FACTORY TESTS:

Refer to sections 12 through 14 of the Third-Party Factory Inspection Procedure (File No. B1050-1) dated October 2012.

Warning
The factory tests specified may present a hazard of injury to personnel and/or property and should only be performed by persons knowledgeable of such hazards and under conditions designed to minimize the possibility of injury.

DESCRIPTION:
Refer to the Third-Party Factory Inspection Procedure (File No. B1050-1) dated October 2012.

The following ratings are certified by QAI:

Assembly 1: Class C Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	Approved Underlayment[1,2]	DaVinci Shake	10
		DaVinci Slate	8
		Bellaforte Shake	12
		Bellaforte Slate	12
		DaVinci Single-Width Shake	10
		DaVinci Single-Width Slate	8
		Select Shake	10
		Province Slate	8

Assembly 2: Class A Re-Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	Approved Underlayment[1,2]	Approved Class A Asphalt Shingle[1] Covered with:	
		DaVinci Shake	10
		DaVinci Slate	8
		Bellaforte Shake	12
		Bellaforte Slate	12
		DaVinci Single-Width Shake	10
		DaVinci Single-Width Slate	8
		Select Shake	10
		Province Slate	8

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Assembly 3: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of 30 lbs ASTM D226 asphalt felt[1,2] and 1 layer minimum 0.1 inches thickness 0.66 lbs/ft^2 ASTM D3909 compliant cap stock with joints offset a minimum 6 inches.	Bellaforte Shake Bellaforte Slate Province Slate	12 12 8

Assembly 4: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of Fontana VulcaSeal G40[1,2]	DaVinci Shake DaVinci Single-Width Shake Select Shake	10 10 10

Assembly 5: Class Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of 30 lbs ASTM D226 asphalt felt[1,2] over substrate	DaVinci Slate DaVinci Single-Width Slate	6 6

Assembly 6: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer ELK VersaShield™[1,2]	DaVinci Shake DaVinci Slate DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake	10 8 10 8 10

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Assembly 7: Class A Roofing Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of SOLARHIDE™[1,2].	DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake Province Slate	10 8 12 12 10 8 10 8

Assembly 8: Class A Roofing Applications, Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	2 layers of Fontana VulcaSeal G40[1,2] with joints offset a minimum of 6 inches.	DaVinci Slate DaVinci Single-Width Slate Bellaforte Shake Bellaforte Slate Province Slate	7.5 7.5 12 12 8

Assembly 9: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of MB Technology 35 lbs SBS[1,2]	Fancy Shake Diamond Shake	8 5

Assembly 10: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	1 layer of Grace Ice/Water Shield 200 with 1 layer Soprema Self-Adhered Cap Sheet[1,2] with joints offset a minimum 6 inches.	Fancy Shake Diamond Shake	7 5

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Assembly 11: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12mm) Exposure 1 Plywood	2 layer of MB Technology 35 lbs SBS[1,2] with joints offset a minimum 6 inches.	Davinci Shake DaVinci Single-Width Shake Select Shake	10 10 10

Assembly 12: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 7/16'' (11 mm) Exposure 1 Oriented Strandboard (OSB)	1 Layer of SOLARHIDE™ Roofing Underlayment[1,2]	DaVinci Slate DaVinci Single-Width Slate	8 8

Assembly 13: Class A Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 7/16'' (11 mm) Exposure 1 Oriented Strandboard (OSB)	2 layers of Polystick XFR[1,2] with joints offset minimum 6 inches.	DaVinci Shake DaVinci Slate DaVinci Single-Width Shake DaVinci Single-Width Slate	10 8 10 8

Assembly 14: Class B Roofing Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 7/16'' (11 mm) Exposure 1 Oriented Strandboard (OSB)	1 Layer of SOLARHIDE™ Roofing Underlayment[1,2]	DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate Fancy Shake Diamond Shake DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake Province Slate	10 8 12 12 8 5 10 8 10 8

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Assembly 16: Impact Resistant (Class 4) Applications: Unlimited Slope

SHEATHING	UNDERLAYMENT	APPROVED ROOF COVERING(s)[3]	Maximum Exposure (inches)
Minimum 15/32'' (12 mm) Exposure 1 Plywood	Unrestricted	DaVinci Shake	10
		DaVinci Slate	8
		Bellaforte Shake	12
		Bellaforte Slate	12
		Fancy Shake	8
		Diamond Shake	5
		DaVinci Single-Width Shake	10
		DaVinci Single-Width Slate[3]	8
		Select Shake	10
		Province Slate	8

Note 1: Underlayment and Asphalt Shingles are listed Class A components of a listed roof deck assembly by an Approved Agency. The third-party program in which products are certified, carry a label, and are listed in the directory of a recognized accreditation body. These underlayment and asphalt shingle components are to meet Class A Classification when tested to ASTM E108, UL 790 or CAN/ULC S107.

Note 2: Underlayment and Asphalt Shingle components are to be installed in accordance with the manufacturer's published installation instructions.

Note 3: These products are listed and labeled under QAI's certification program.

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Evaluation

This report outlines the data and or rational for updating the listing page to include WestLake DaVinci Province Slate assemblies. This update was based on compliant testing with 1 layer of Solarhide™ underlyayment over Oriented Standboard of 7/16'' thickness to Class A requirements by Intertek Testing Services Coquitlam test report 103793286COQ-007R R2 dated 03/29/22 revised 04/13/22. QAI has reviewed the noted Intertek report, and while reporting was not in compliance with the requirements of ASTM E108, QAI has accepted the report as evidence of compliance based on photographs in the noted test report showing the assemblies evaluated complied as Class A with the noted method.

Additionally, Boca Engineering evaluation 5829-L1 dated 2022-05-04 outlines DaVinci Province Slate as being of the same formulation, and similar geometry as DaVinci Bellaforte Slate. As such, these products are considered to provide equivalent resistance to burn through, deck ignition, and resistance to flaming droplets when evaluation to ASTM E108.

Compliant testing as Class A per Assembly 7 for Province Slate, showed the product to meet Class A spread of flame requirements. As such, Province Slate is considered approved for use in applications where Bellarforte is approved.

Products outlined have been evaluated in accordance with the procedures outlined below. Text in Bold shows additions.

ASSEMBLY / PRODUCTS	TEST REPORT	ASSEMBLY DETAILS	CLASSIFICATION
1. DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake Province Slate	See Evaluation above for Intertek test report, and BOCA Engineering letter.	Minimum 15/32'' (12mm) Exposure 1 Plywood Approved Underlayments	A
2. Approved Class A Asphalt Shingle[1] Covered with: DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake Province Slate		Minimum 15/32'' (12mm) Exposure 1 Plywood Approved Underlayments	A
3. Bellaforte Shake Bellaforte Slate Province Slate		Minimum 15/32'' (12mm) Exposure 1 Plywood 1 layer of 30 lbs ASTM D226 asphalt felt[1,2] and 1 layer minimum 0.1 inches thickness 0.66 lbs/ft^2 ASTM D3909 compliant cap stock with joints offset a minimum 6 inches.	A

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7. DaVinci Shake DaVinci Slate DaVinci Bellaforte Shake DaVinci Bellaforte Slate DaVinci Single Width Shake DaVinci Single Width Slate DaVinci Select Slate Province Slate	See Evaluation above for Intertek test report, and BOCA Engineering letter.	Min 11/32" (12mm) plywood, Exposure 1. 1 Layers of SOLARHIDE™ Roofing Underlayment mechanically fastened, with overlaps per manufacturers installation instruction's.	Class A
8. DaVinci Slate DaVinci Single-Width Slate Bellaforte Shake Bellaforte Slate Province Slate		Min 11/32" (12mm) plywood, Exposure 1. 2 layers of Fontana VulcaSeal G40[1,2] with joints offset a minimum of 6 inches.	Class A
14. DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate Fancy Shake Diamond Shake DaVinci Single-Width Shake DaVinci Single-Width Slate Select Shake Province Slate		Minimum 7/16'' (11 mm) Exposure 1 Oriented Strandboard (OSB) 1 Layer of SOLARHIDE™ Roofing Underlayment[1,2]	Class B
16 DaVinci Shake DaVinci Slate Bellaforte Shake Bellaforte Slate Fancy Shake Diamond Shake DaVinci Single-Width Shake DaVinci Single-Width Slate[3] Select Shake Province Slate	QAI Reports: RJ1523F-1 -Oct. 6, 2011 - RJ2328-E - Jan. 29, 2013 - RJ5162-EEV. - RJ6567P-1 - Nov 2, 2018. QAI test report -RJ8508P-1-Rev1 – May 3, 2022 revised May 25, 2022	Minimum 15/32'' (12 mm) Exposure 1 Plywood Underlayments unrestricted.	Impact Resistance (Class 4) Applications: Unlimited Slope

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Additionally, this update includes evaluation of DaVinci Slate and DaVinci Shake for the following roof classified assemblies:

ASSEMBLY / PRODUCTS	TEST REPORT[3]	ASSEMBLY DETAILS	CLASSIFICATION
13. DaVinci Slate DaVinci Single-Width Slate[1]	Intertek 103871262COQ-003A R2 03//29/22 revised 04/13/22	Minimum 15/32'' (12mm) Exposure 1 Plywood 2 layers of Polystick XFR self-adhered underlayment, joints offset 6'' minimum	A
13. DaVinci Shake DaVinci Single-Width Shake[2]	Intertek 103871262COQ-003B R2 03//29/22 revised 04/13/22		

Note 1: DaVinci Slate and DaVinci Single-Width Slate have been previously evaluated and found to be interchangeable for use in fire classified roof assemblies. Testing outlined in the noted Intertek report applies to the DaVinci Single-Width Slate product.

Note 2: DaVinci Shake and DaVinci Single-Width Shake have been previously evaluated and found to be interchangeable for use in fire classified roof assemblies. Testing outlined in the noted Intertek report applies to the DaVinci Single-Width Shake product.

Note 3: QAI has reviewed the noted Intertek reports for acceptance for certification. QAI notes that while reports were not in compliance with ASTM E108 reporting, observations from test photos contained in the test report showed the assemblies complied with requirements for use as Class A roof-fire classified assemblies when constructed as outlined above.

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A review was conducted of prior testing to add exposure lengths to the listings, the following table outlines the exposure length for each product and the test report the information was taken from.

Report No.	Date	Product	Rating	Detail	Exposure
RJ1956-F	2012-06-18	Bellaforte Slate	Class A	1/2" Ply, 1 layer D226 30lb 1 layer D3909	12"
RJ1580F-1	2011-11-02	Davinci Shake	Class A	1/2" Ply, 1 layer G40	10"
02NK48105	2003-08-27	Davinci Slate	Class A	1/2" Ply, 1 layer D226 30lb	6"
RJ1523F-1	2011-10-06	Davinci Shake	Class A	1/2" Ply, 1 layer Versasheild	10"
RJ4775-1	2016-06-29	Bellaforte Shake	Class A	1/2" Ply, Solarhide	12"
RJ5529F-1	2017-06-28	Bellaforte Slate	Class A	1/2" Ply, Solarhide	12"
RJ5529F-5	2017-07-25	Davinci Slate	Class A	1/2" Ply, Solarhide	8"
RJ6567F-1	2019-12-14	Select Shake	Class A	1/2" Ply, Solarhide	10"
3165058MID-005	2008-12-10	Davinci Slate	Class A	1/2" Ply, 2 layers G40	7.5"
3188875MID-006	2009-09-02	Bellaforte Slate	Class A	1/2" Ply, 2 layers G40	12"
3180624MID-001	2009-05-28	Fancy Shake	Class A	1/2" Ply, 1 layer MB Tech SBS 35	8"
3143247MID-002B	2008-06-20	Fancy Shake	Class A	1/2" Ply, 1 layer Grace, 1 layer Soprema	7"
3190926MID-001	2009-09-30	Diamond Shake	Class A	1/2" Ply, 1 layer Grace, 1 layer Soprema	5"
3149048MID-005	2008-05-27	Davinci Shake	Class A	1/2" Ply, 2 layer MB Tech SBS 35	10"
104019555COQ-003	2019-09-20	Davinci Slate	Class A	7/16 OSB, Solarhide	8"
1040019555COQ-006	2019-09-20	Bellaforte Shake	Class B	7/16" OSB, Solarhide	12"
103793286COQ-007R R2	2022/03/29	Province Slate	Class A	1 Layer Solarhide™ over OSB.	8’’

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CONCLUSION:

Products were found to comply with applicable requirements and are acceptable for listing.

Issued By :

Matt Lansdowne P.Eng
Director of Engineering

Reviewed By :

Lawrence Gibson
Executive VP

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REVISION SUMMARY

Rev #	Date	Revisions History	By
1	June 31, 2012	Original report	**ML**
2	Jan 29, 2014	Supersedes and replaces previous edition. Revised pages: 2 through 7	**ML**
3	April 29, 2014	Update to reflect change in manufacturing location.	**ML**
4	Aug 31, 2016	Updated to include Eco Shield Products SOLARHIDE as an approved underlayment. Changed the Valore name to Single-Width on the listing page.	**JF**
5	Jan 9, 2018	Updated to include new assemblies and new Fancy Shake and Diamond Shake products. Recognition to CAN/ULC S107, Class A on all products.	**JF**
6	July 24, 2020	Updated to listing page to include DaVinci Select Slate product, add exposure lengths, add OSB as Sheathing option to listing and expand assembly allowable products.	**LG**
7	June 8, 2022	Update to change company name to Westlake DaVinci Roofscapes, LLC. Addition of new product Province Slate based on testing and evaluation approved by QAI Burnaby, Additional DaVinci Slate Fire Classified-Roof Assemblies based on testing by Intertek Coquitlam.	**ML**

********** End of Report **********

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