



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	8180-2272:0500
CATEGORY:	8180 - NON-WOOD ROOF COVERING/ASSEMBLIES FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	Davinci Roofscapes, LLC 13890 W. 101 St, Lenexa, KS, 66215 Contact: Newsome, Tyler Email: newsome@davinciroofscapes.com
DESIGN:	Davinci Roofscapes composite shake and slate roofing tiles. The roofing assembly consists of nominal 2"x4" Douglas Fir joists having a moisture content between 8-12%, 15/32" AC exterior grade plywood, single layer of Solarhide Roofing underlayment mechanically fastened to the deck using T50 staples at 18" O.C., Davinci composite shakes and slate fasten to deck using two 1-1/2" roofing nails per tile with 3/8" gap between each tile. Refer to manufacturer's installation, maintenance, operations guide for complete product details.
RATING:	Class A Roof Covering
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee's name, product name and SFM label.
APPROVAL:	*Listed as a Class A roof covering assembly as described under "Design" for use in the Wildland Urban Interface areas. Refer to listee's Installation Instruction Manual for details.
NOTES:	

*Revision 09-17-20
VWW



This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 05/04/2022

Listing Expires: 06/30/2023

Authorized By: **Victor Wong**, Program Coordinator
Fire Engineering & Investigations Division