

PROJECT PROFILE | AC HOTEL BY MARRIOTT | PORTLAND, OR

VAPROSHIELD REPRESENTATIVE

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ARCHITECT

SERA Architects
Portland, OR
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GENERAL CONTRACTOR

Mortenson
Portland, OR

INSTALLER

Truteam
Portland, OR

PRODUCT(S)

WRAPSHIELD SA® SELF-ADHERED Water Resistive Vapor Permeable Air Barrier Sheet Membrane

PROJECT DESCRIPTION

Approximately 40,000 sq. ft. of WrapShield SA Self-Adhered Water Resistive Vapor Permeable Air Barrier Sheet Membrane was installed on the new 13-story AC Hotel by Marriott located in Portland, OR. While the AC Hotel brand has been recognized across Europe by savvy business and leisure travelers for its unique mixture of high design and urban amenity, the AC Portland marks one of the brand's important first steps into the US market. WrapShield SA Self-Adhered was crucial in making this new construction a success.

WrapShield SA Self-Adhered was installed over gypsum board and behind multiple cladding types including metal, glass and masonry to provide the building envelope with durable, breathable protection. Ideal for phrase construction, WrapShield SA Self-Adhered is entirely self-adhering, does not require primers and can be easily installed in even the harshest weather conditions. This versatility met the project's construction timeline and made installation easy despite the damp, variant climate of the Pacific Northwest. Installation crews are always safe when working with WrapShield SA Self-Adhered as the product is free of VOCs and contains no red list chemicals.



Approx. 40,000 sq.ft. of WrapShield SA Self-Adhered (orange) WRB/Air Barrier is being installed on the new AC Hotel by Marriott in Portland, Oregon.



Declare.

WrapShield SA Self-Adhered System
VaproShield

Final Assembly: Chicago, IL, USA
Life Expectancy: 50+ Years
End Of Life Options: Salvageable/Reusable in its Entirety, Recyclable (90%), Landfill (10%)

Ingredients:
Polypropylene, Silyl Terminated Polyether, Silane, Calcium Carbonate, Limestone, Acrylic Polymer, Polypropylene Glycol, Silane, Stearic Acid, Calcium Carbonate

Living Building Challenge Criteria:

VPS-008	Met 04/09/2017
VOC Content: N/A	VOC Emissions: N/A
Declaration Status	<input checked="" type="checkbox"/> LBC Red List Free <input checked="" type="checkbox"/> LBC Compliant <input type="checkbox"/> Declared

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