



Green Approved Product

For
National Green Building Certification

This is to signify that the following products for residential construction

**iLevel Edge, iLevel Edge Gold, iLevel Radiant Barrier Sheathing
Weyerhaeuser Sheathing**

Manufactured by



Have been approved for points toward National Green Building Certification to the National Green Building Standard* as shown on pages 2 - 3 of this certificate.

The NAHB Research Center hereby authorizes accredited verifiers to award these points toward certification when the products are used in accordance with the conditions shown on page 2-3 and the manufacturer's installation instructions.

This information has been verified by independent third-party testing or evaluation.

Certificate #00001

Signed: Robert L. Hill
Robert L. Hill, Director, Laboratory and Certification

Date: January 19, 2009

Expiration Date: January 19, 2010

NAHB Research Center • 400 Prince George's Boulevard • Upper Marlboro, MD 20774 • www.nahbrc.org

This certificate is not a representation, warranty, or guarantee of product performance. For details of the product warranty, consult the product manufacturer.

*References to the National Green Building Standard are based on the 2nd draft dated December 21, 2007.

Green Approved Products Certificate #00001

**Products: iLevel Edge, iLevel Edge Gold, iLevel Radiant Barrier Sheathing
Weyerhaeuser Sheathing**

Manufacturer:  Weyerhaeuser



The use of these products is approved to receive points to certification under the National Green Building Standard* practices as noted below:

PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
606.1(2)	Two types of biobased materials are used, each for more than 1 percent of the project's projected building material cost.	6	To earn 6 points this product must be at least 1% of the construction material cost AND another bio-based product, also at 1% of material cost, must be used. Lesser points are available at the 0.5% level.
606.2(2)	Two certified wood-based products are used in major elements of the building, such as walls, floors, or roof.	4	To earn 4 points a second certified wood product must also be used as a major element for 4 points. Lesser points available for use with a minor element.
606.3	Materials are used for major components of the building that are manufactured using a minimum of 33 percent of the primary manufacturing process energy derived from renewable sources, combustible waste sources, or renewable energy credits (RECs).	2	Product must be used as a major component of the building.
607.1	Products containing fewer materials are used to achieve the same end-use requirements as conventional products	3	At least 80% of sheathing in the building is this product.
609.1	A more environmentally preferable product or assembly is selected for an application based upon the use of a Life Cycle Assessment (LCA) tool compliant with ISO 14044 or other recognized standards that compare the environmental impact of building materials, assemblies, or the whole building.	3	None.

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PRACTICE #	PRACTICE DESCRIPTION	POTENTIAL POINTS AVAILABLE	ADDITIONAL CONDITIONS OF USE TO AWARD POINTS
610.1	Product manufacturer's operations and business practices include environmental management system concepts, and the production facility is ISO 14001 certified or equivalent. The aggregate value of building products from ISO 14001 certified or equivalent production facilities is 1 percent or more of the estimated total building materials cost.	2	Points are awarded at 1 point per one percent of building material costs. Material cost breakdown to be verified and points adjusted to reflect actual percentage of all products from 14001 facilities.
901.4(1)	Structural plywood used for floor, wall, and/or roof sheathing is compliant with DOC PS 1 and/or DOC PS 2. OSB used for floor, wall, and/or roof sheathing is compliant with DOC PS 2. The panels are made with moisture-resistant adhesives. The trademark indicates these adhesives as follows: Exposure 1 or Exterior for plywood, and Exposure 1 for OSB.	Mandatory	A minimum of 85% of OSB in the building is this product.
901.4(5)	Composite wood or agrifiber panel products contain no added urea-formaldehyde or are in accordance with the CARB <i>Composite Wood Air Toxic Contaminant Measure Standard</i> .	4	A minimum of 85% of OSB in the building is this product.

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