



Using Plytanium® or DryPly® plywood from Georgia-Pacific can help earn points towards many green building certification standards, including LEED for Homes 2008, LEED 2009 for New Construction and Major Renovations, and the National Green Building Standard (ICC 700-2008). Please reference each specific green building certification for a more detailed explanation of each practice.

MAXIMUM POINTS*

LEED FOR HOMES 2008

MR 2 - Environmentally Preferable Products	0.5 [#]
MR 3 - Waste Management	3

LEED 2009 FOR NEW CONSTRUCTION AND MAJOR RENOVATIONS

MR Credit 5 - Regional Materials	2
IEQ Credit 4.4 - Low Emitting Materials	1

NATIONAL GREEN BUILDING STANDARD - ICC 700 - 2008

605 Recycled Construction Waste: On-site or off-site options	7
606.1 Renewable Materials - Biobased Prod.	6
606.2(2) Renewable Materials - Certified to Req. of a Recognized Product Program (SFI)	4
607.1 Resource Efficient Materials	3
608.1 Indigenous Materials	10
609.1 Environmentally preferable product based on Life Cycle Assessment (LCA)	3
901.4 (1) Plywood compliant with PS 1 or PS 2	mandatory
901.4 (2-6) IEQ - No added urea formaldehyde	4



*Products do not guarantee project points. Please see each certification criteria for more details
#Points per product



to certification points.

Created by U.S. Green Builders Council® (USGBC®), the LEED® (Leadership in Energy and Environmental Design) program establishes a standard for measurement of green building and sustainability. LEED certification assesses the entire building project,



Georgia-Pacific Plytanium® and DryPly® plywood products are Home Innovation NGBS Green Certified for Resource Efficiency and Indoor Environmental Quality. Please visit Homeinnovation.com/Green for more information.



Georgia-Pacific Plytanium® and DryPly® plywood products are made from wood sourced through a system that is third party certified to the Sustainable Forestry Initiative® (SFI®) Procurement standard.

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