



Georgia-Pacific engineered lumber products can help earn points towards many green building certifications, including LEED® for Homes™ 2008, LEED® for New Construction & Major Renovations™ 2009, and the ICC 700 National Green Building Standard™ 2008. Please reference each specific green building certification for a more detailed explanation of each practice.

	MAXIMUM POINTS*	WOOD BEAM™ JOISTS	GP LAM™ LAMINATED VENEER LUMBER	FIBERSTRONG® RPM BOARD
LEED FOR HOMES 2008				
ID 3 - Innovation or Regional Design	4	•		
MR 1 - Material Efficient Framing	5	•		
MR 2 - Environmentally Preferable Products	0.5#	•	•	•
MR 3 - Waste Management	3	•	•	•
LEED FOR NEW CONSTRUCTION & MAJOR RENOVATIONS 2009				
MR Credit 5 - Regional Materials	2	•	•	•
IEQ Credit 4.4 - Low Emitting Materials	1	•	•	•
ICC 700 NATIONAL GREEN BUILDING STANDARD 2008				
601.2 Material Usage, Advanced Framing Techniques	2	•	•	
605 Recycled Construction Waste: On-site or off-site options	7	•		•
606.1(a) Renewable Materials - Biobased Product	8	•	•	•
606.2(e) Renewable Materials - Certified to Requirements of a Recognized Product Program (SFI®)	4	•	•	•
607.1(2) Resource Efficient Materials	3	•	•	•
608.1 Indigenous Materials	10		•	
901.4(2-6) IEQ - No Added Urea Formaldehyde	4	•	•	•

* Maximum points per credit. Products do not guarantee project points. Please see each certification criteria for more details.

Points per product



Created by U.S. Green Building 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, and many Georgia-Pacific building products can contribute to certification points.



Home Innovation
NGBS GREEN CERTIFIED™

RESOURCE EFFICIENCY
INDOOR ENVIRONMENTAL QUALITY

This NGBS Green Certified mark is your assurance that a product is Home Innovation NGBS Green Certified for Resource Efficiency and Indoor Environmental Quality. Please visit Homeinnovation.com/Green for more information.



Certified Sourcing

www.sfiprogram.org
SFI-00007

Engineered lumber from Georgia-Pacific is made from wood that is sourced through a system that is third-party certified to the Sustainable Forestry Initiative® (SFI®) procurement standard.