Leadership in Energy and Environmental Design (LEED)

Developed by the U.S. Green Building Council (USGBC) in March 2000, LEED promotes sustainable building and development practices through a suite of rating systems that recognize projects that implement strategies for better environmental and health performance.



LEED for New Construction and Major Renovation (2009)								
Credit	Category	Products Eligible*			Possible			
		AdvanTech Subflooring	ZIP System Wall Sheathing	ZIP System Roof Sheathing	Points (Max)			
Indoor Environmental Quality (IEQ)								
4.4	Low Emitting Materials	•	•	•	1			
Materials & Resources (MR)								
5	Regional Materials*	•	•	•	2			

^{*}See specific green building program for limitations, restrictions and point eligibility requirements.

LEED for Homes (2008)								
Credit	Category	Products Eligible*			Possible			
		AdvanTech Subflooring	ZIP System Wall Sheathing	ZIP System Roof Sheathing	Points (Max)			
Energy & Atmosphere (EA)								
3	Air Infiltration	•	•	•	3			
Materials & Resources (MR)								
2.2	Environmentally Preferable Products	•	•	•	8			

^{*}See specific green building program for limitations, restrictions and point eligibility requirements.