

# LEED v5.0 Credit Worksheet

Top Credit-Earning Opportunities When Using GreenGirt CMH™ and SMARTci®

Credit Section	Credit Name	Points Available	Contribution
Energy and Atmosphere (EA) Credit	<b>Minimum Energy Efficiency</b>	<i>Required</i>	The GreenGirt CMH and SMARTci systems offer the highest amounts of energy efficiency (92–99%), which exceeds the requirements of ASHRAE 90.1.
Energy and Atmosphere (EA) Credit	<b>Reduced Peak Thermal Loads</b>	1 – 5	GreenGirt CMH and SMARTci are designed to prevent thermal bridging, which increases thermal and energy efficiency.
Energy and Atmosphere (EA) Credit	<b>Enhanced Energy Efficiency</b>	1 – 10	The design of GreenGirt CMH and SMARTci establishes the highest amount of energy efficiency of any continuous insulation system available, reaching the highest R/U values with less materials required.
Materials and Resources (MR) Credit	<b>Reduce Embodied Carbon</b>	1 – 6	The SMARTci and GreenGirt CMH systems have obtained an Environmental Product Declaration (EPD), and independently verified and registered document that communicates transparent and comparable information about the life-cycle environmental impact of products in a detailed, thorough, and credible methodology. Both systems are Red List free and do not contain harmful chemicals, such as halogen.
Project Priorities (PR) Credit	<b>Regional Priority</b>	1 – 9	Please see the USGBC.org website for details on specific regional available credits.

*This list is an estimation of potential LEED credits available for most projects and is not specific to any one project. Please consult a LEED-accredited professional and USGBC.org to determine other points that GreenGirt CMH and SMARTci could apply to for achieving LEED certification for project specific credit calculation.*