



Date: 6/26/2014
 Customer: Allied Window
 LEED Rating System: LEED for New Construction and Major Renovations
 Project Name:
 Project Street Address:
 City: Cincinnati OH 45241

Thank you for your interest in how AGC Glass can help to achieve USGBC LEED Certification for your project. Below is a brief summary of how our glass products contribute in the strategies commonly used to meet the requirements of the LEED program.

Energy and Atmosphere – Optimize Energy Performance:

High Performance Windows using AGC’s glass products along with an integrative design process will enable for the building energy performance rating to have percentage improvements beyond the baseline building performance rating prerequisite standard. The percentage improvements must be calculated in accordance to the building performance rating method in Appendix G of ANSI/ASHRAE/IESNA Standard 90.1-2007. A Whole Building Energy Simulation should be used to assess and identify the most energy efficient measures.

Materials and Resources - Recycled Content:

As an environmental steward, AGC uses a significant amount of recycled glass in manufacturing its high-quality solutions. This recycled glass, called “cullet”, is produced during AGC’s own manufacturing process. Because the “cullet” is a recycled waste stream from the glass manufacturing process that produced it, it is not considered recycled content (pre-consumer or post-consumer) by such groups as the USGBC and ISO.

Materials and Resources - Regional Materials:

Providing that the project, information provided is correct, potential contribution to this LEED/green building is as follows:

AGC Products	Sand Extraction site	state	Miles to project site	% of Product that Qualifies for Credit
Clear	Mooreburg	TN	212	81%

This mileage is based on a direct line between the two points; actual road mileage will be different.

Indoor Environmental Quality – Daylight and Daylight and Views:

Our glass products provide building occupants with a connection between indoor spaces and the outdoors through the introduction of daylight and views into the regularly occupied areas of the building. Points can be obtained using computer simulation, meeting prescriptive requirements, measurement; or a combination of all three.

Please feel free to contact us directly at our Technical Services Hot Line at 888-234-8380 should you have any comments or questions.

Regards,

AGC Technical Services
 888-234-8380
 AGC Glass Company North America

Email: info@us.agc.com
 www.us.agc.com

AGC Glass Company North America provided the best information possible. Several factors may influence the results of the letter. AGC Glass Company North America does not guarantee the accuracy or comprehensiveness of this letter.

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