

All Temple-Inland® gypsum board products are certified to contain significant percentages of recycled materials. In fact, most are manufactured with over 90% recycled content materials on a dry-weight basis. This is especially true of GreenGlass®, which means you can specify it with confidence, knowing it will deliver consistent performance, valuable credits toward project certification and low-emitting volatile organic compounds (VOCs).

RECYCLED CONTENT AND SOURCE INFORMATION

GreenGlass is Scientific Certification Systems (SCS) certified in accordance with ISO 14021 standards to contain at least 90% pre-consumer recycled gypsum content on a dry-weight basis.

The gypsum core produced at our West Memphis, Arkansas, facility is manufactured using 100% recycled gypsum available as a byproduct from the coal-fired electrical generation plant in Cumberland City, Tennessee.

GREEN BUILDING RATING SYSTEM CONTRIBUTIONS

We're committed to delivering materials that offer exceptional performance and environmental benefits. Here is a quick reference for how GreenGlass gypsum board can contribute valuable credits in the most popular green building rating systems and the categories in which those contributions are available.

LEED

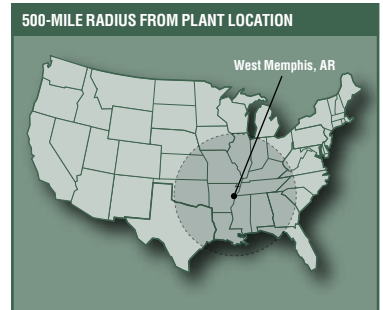
The use of GreenGlass gypsum board can contribute greatly toward LEED credits in these two LEED certification categories:

MR credit 4

Recycled Content
Awards 1 or 2 points for using products with recycled content that constitute at least 10% or 20%, based on cost, of the total value of project materials.

MR credit 5

Locally Produced Materials
Awards 1 or 2 points for using materials that are extracted and manufactured within 500 miles that constitute at least 10% or 20%, based on cost, of the total value of project materials.



N.A.H.B. Green Building Standards

GreenGlass can also contribute toward N.A.H.B. Green Building Standard credits in this category:

NAHB 604.1 (2)

Pre-consumer Recycled Content
Specifies the use of recycled content products in major areas such as walls, floors, insulation and roofing.

Collaborative for High Performance Schools (CHPS) Program

GreenGlass products are third-party certified to meet the performance standard established for low-emitting materials under the CHPS program. Projects using these products are eligible for a contribution toward credit IEQ 4.6 in the 2009 LEED for Schools rating system and CHPS credit EQ 2.3.6.



Please consult your Temple-Inland representative regarding specific environmental contributions

SUSTAINABLE MATERIALS DATA CHART

| Plant Location | Total Recycled Content | % Post-Consumer | % Pre-Consumer | Raw Materials Extraction Site | Miles from Extraction to Plant |
|------------------------|------------------------|-----------------|----------------|-------------------------------|--------------------------------|
| West Memphis, Arkansas | 90 | 0 | 90 | Cumberland, Tennessee | 154 miles |

GreenGlass: Tough as expected. Green as it gets.



Certified to meet the CHPS performance standard for low-emitting materials