

A large, dark grey, stylized letter 'S' is centered on the page. Inside the upper curve of the 'S', the word 'meld' is written in a white, lowercase, sans-serif font. The background of the entire page is a light grey color with a repeating pattern of small, interconnected geometric shapes, creating a textured, crystalline appearance.

meld

LEED Contribution +
Recycled Content

May 1, 2010

Re: Recycled Content for Meld Standard Products

Dear Specifier:

Meld materials/products contribute to the following LEED credits:

MR Credit 4 – Recycled Content

This credit requires that a minimum of 10% of the materials used on a project are derived from recycled content. An additional credit is achieved if 20% of the materials used on a project are derived from recycled content.

MR Credit 5 – Regional Materials

This credit requires that a minimum of 10% of the materials used on a project are extracted, harvested, or recovered, as well as manufactured, within 500 miles of the project site. An additional credit is achieved if 20% of the materials used on a project meet these requirements.

This letter is to confirm that Meld materials/products contain the following recycled content by weight, less the potable water in the mix. Percentages for the following materials are based on Meld’s “Natural” Color:

- ecoX™**74% pre-consumer recycled content
 - ecoX™ tri-blend**.....68% post-consumer + 7% pre-consumer recycled content
 - Xposed™**25% pre-consumer recycled content
 - extremeconcrete®**25% pre-consumer recycled content
 - micro™**74% pre-consumer recycled content
- {percentages will vary slightly depending on the color and pigment loading}

All Meld materials and products are manufactured in Raleigh, NC. All of the raw materials used in the manufacturing of Meld materials have been sourced within 500 miles of the manufacturing location.

- ecoX™**100%
- Xposed™**100%
- extremeconcrete®**100%
- micro™**100%

Materials extracted within 500 miles of Meld's manufacturing facility.

ecoX™74% by weight (less potable water)
ecoX™ tri-blend.....75% by weight (less potable water)
Xposed™25% by weight (less potable water)
extremeconcrete®25% by weight (less potable water)
micro™74% by weight (less potable water)

Please contact Meld for further information regarding the recycled content in our materials/products.

We thank you for your business and look forward to supporting your sustainable construction & design needs.

Sincerely,

Michael Bustin, CEO

Meld USA, Inc.