



Date: February 11, 2010

#### LEED Information

Frames are manufactured in Dothan, AL

Products are modified at a company facility in Southern California and customer MOD shops across the US.

Steel used in manufacturing Rediframe steel door frames is from the BOF (Basic Oxygen Furnace) process and contains 23% post-consumer recycled content steel, and 7.3% post-industrial recycled content steel, or 26.65% (post consumer + ½ post-industrial) combined recycled percent. When removed during remodeling or replacement, frames should be recycled.

Paint used is a high solids polyester baking enamel with 2.8 VOC and zero Haps.

Haps are chemicals used in paint that can cause health problems therefore none are used.

All unused paint at the plant is recycled at the plant into primer.

Corrugated boxes used to pack Dunbarton products have about 20% recycled content.

All boxes should be collected and recycled on the project.

For more information on LEED, visit [http://www.usgbc.org/LEED/LEED\\_main.asp](http://www.usgbc.org/LEED/LEED_main.asp)

For information on steel recycling, visit <http://www.recycle-steel.org>

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