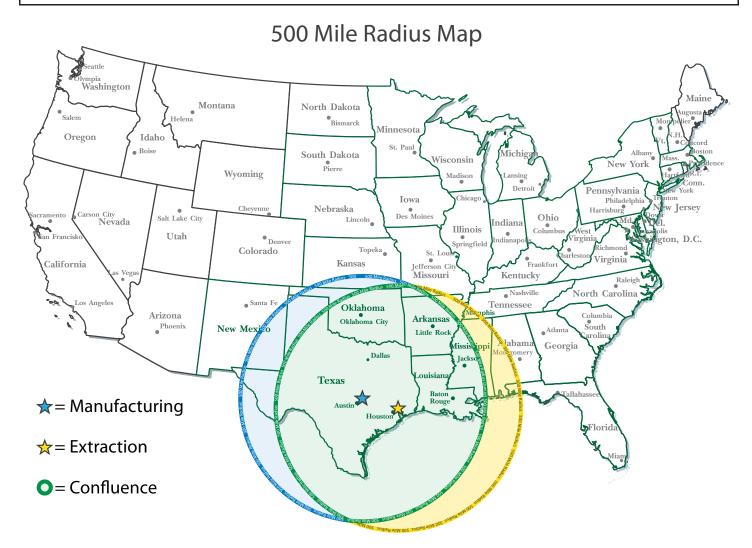
Durcon Incorporated Sustainable Materials Work Sheets					
Product and Company Identification					
Product Name:	Durcon Epoxy Resin Countertops and Sinks; Greenstone and Elements Epoxy Resin Countertops and Sinks; DuraStone Epoxy Resin Countertops and Sinks				
Product Use:	Laboratory grade (superior durability) countertops, sinks and accessories				
Manufactured By:	Durcon Incorporated 206 Allison Drive Taylor, TX 76574				

Product Sustainability by Manufacturing Location

Durcon Epoxy Resin is a molded product currently manufactured in Central, TX, with several fabrication and distribution points around the world. Durcon offers three Greenguard Certified formulations which include (1) traditional epoxy (resin and silica), (2) Greenstone epoxy resin with silica with 10% post consumer recycled content and (3) Durastone epoxy resin with resin, silica and granite chips. The following sections detail the potential LEED points these materials may apply toward.



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Durcon Epoxy Resin Greenstone with 10% Recycled Content Originating from Taylor, TX

riginating from Taylor, TX					
Credit MR 5.1 & 5.2 (Point of Manufacture)					
Material	Percentage by Wgt.	Source Location	Distance		
Manufacture Point	100%	206 Allison Street Taylor, TX 76574			
		Taylor, 1X 76574			
Credit 5.1 & 5.2 (Point of Extra	ction)				
Material	Percentage by Wgt.	Source Location	Distance		
Silica	Approx. 60%	Houston, TX			
Epoxy Resin and Reactive Agents	Approx. 25%	Indeterminable	N/A		
		(various sources)			
Post Consumer Recycled Glass	Approx. 10%	Indeterminable	N/A		
		(various sources)			
Pigment	Approx. 5%	Ashtabula, OH			
Credit MR 4.1 (Recycled Conte	nt)				
Post Industrial Content	0%				
Post Consumer Content	10%				
Credit EQ 4.1 (VOC Content - H	lealth Care and Schoo	l Buildings)			
VOC Content	0.238 g/L (Certified: Greenguard® and Greenguard for Schools®)				
Certified Wood					
New Wood Based Material	0%				
FSC-Certified Wood Material	0%				
Other Applicable Credits:					
Credit MR 1.3 Building Reuse: Maint	ain 50% of Interior Non-St	ructural Elements			
Credit MR 2.1 and MR 2.2 Constructi	on Waste Management: D	ivert 50% or 75% from Dis	posal		
Credit MR 3.1 and 3.2 Materials Reus	se: 5% or 10%				
Cost:	\$				