PRODUCT	TYPE OF PRODUCT	Desferated Company alla
INFORMATION	COMPANY NAME	Perforated Screenwalls
	COMPANY NAME	CENTRIA
	PRODUCT/COLLECTION NAME DESCRIPTION	EcoScreen
	DESCRIPTION	Exterior perforated building screens that control light, provide ventilation
MATERIAL FEEDSTOCK	MATERIAL CONTENT	and security and control light pollution
MATERIAL FEEDSTOCK	MATERIAL CONTENT RECYCLED CONTENT %	20 Gage Stainless Steel or .040" painted aluminum
	RAPIDLY RENEWABLE CONTENT	High percentage recycled content  None
	%	Notice
	HARMFUL ADDITIVES	Unknown
	HARMFUL EMISSIONS	Unknown
	EMISSION STRENGTH OVER TIME	N/A
	TREATMENTS	None
MANUFACTURING	MANUFACTURING PROCESS	CENTRIA has reduced fuel usage, water consumption and harmful
MANOI ACTORING	WANDI ACTONING PHOCESS	chemicals during the manufacturing process. All waste is recycled.
		100% renewable energy used in manufacturing
	HARMFUL EMISSIONS	None
	LOCATION OF MANUF. PLANT	Sheridan, Arkansas
	TESTS/CODES	
	3 <sup>RD</sup> PARTY CERTIFICATION	Cradle to Cradle Gold [first for exterior bdlg products]
INSTALLATION	INSTALLATION PROCEDURE	Systems are custom made and installed accordingly
	INSTALLATION ADHESIVES	None, hardware used
	UNIT COST	Custom systems – price varies
	LIFE CYCLE ANALYSIS	Made of recycled materials, durable long life, recyclable at end of life
	EXTRACTION	
	END OF SERVICE LIFE	Fully Recyclable
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	High durability over 30 year lifespan.
	PRODUCT	Lightweight, requires limited structural material usage
	MISC. COMMENTS	Packaging has been replaced with recyclable plastic wrap wherever
		possible.
		CENTRIA educates through AIA continuing education system.
		CENTRIA has been recognized by the State of Pennsylvania with a
		Governor's Award and the Shades of Green Leadership Award by the
		Green Building Alliance.
	CONTRIBUTION TO LEED POINTS	MR Recycled Content
		SS Light Pollution Reduction
		EA Energy Performance-ventilation
		*size and frequency of perforations may be specified to achieve specific
		project goals
COMPANY PROFILE	GREEN PHILOSOPHY	At CENTRIA being green is more than a trend. Sustainability has been a
SOMI AITT HOHEL	GILLETT INCOORTIN	part of how we work for over 100 years. As both a responsible employer
		and company, we put our ideas into action to push green beyond the
		standard.
		A building's envelope – its walls, roof, windows and doors – offers
		tremendous opportunities for minimizing a building's overall environmental
		impact. As a leading manufacturer of building envelope systems,
		CENTRIA has a keen interest in innovating, manufacturing and marketing
		wall and roof systems that provide numerous Green advantages. To
		make a positive impact on our world, Green products must be used widely
		over products that may not be so good for our world – this is particularly
		critical in fast-emerging economies such as India and China. Fortunately,
		in addition to Green benefits, CENTRIA Green products also provide
		tangible, immediate and long-term economic advantages over alternative
		systems. Our hope is that once you learn and understand these benefits, you'll insist on CENTRIA, not merely for the products' good looks, but for
		what it does for the environment and your construction costs.
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1		COO CHIPPAGN I INC

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MAINTENANCE	AFTER INSTALLATION	None