PROPUST	TYPE OF PROPUST	T
PRODUCT INFORMATION	TYPE OF PRODUCT	Porcelain Stone Tiling
INFORMATION	COMPANY NAME	Crossville
	PRODUCT/COLLECTION NAME	Pompeii
	DESCRIPTION	Designed with great color range and a natural appearance
MATERIAL FEEDSTOCK	MATERIAL CONTENT	40-60% feldspathic, 30-50% clays, and 0-10% sand/siilica
<u></u>	RECYCLED CONTENT %	None
	RAPIDLY RENEWABLE CONTENT	0%
	%	
	HARMFUL ADDITIVES	None
	HARMFUL EMISSIONS	None
	EMISSION STRENGTH OVER TIME	N/A
	TREATMENTS	No color dye treatment, colors come from inherent color of porcelain
MANUFACTURING	MANUFACTURING PROCESS	Our waste-water policies exceed government standards and we have earned several citations for effective waste-water practices. In fact, water used in our tile manufacturing is returned clean to its natural habitat.
		We maximize use of natural gas, a clean burning, efficient fuel, which helps alleviate negative impacts such as greenhouse gas emissions, smog, acid rain and water pollution. Our dust collection procedures not only allow us to limit air pollution, both inside and outside our plants, but allow us to reuse unfired raw scrap materials during manufacturing. While this reuse does not constitute recycling, it does minimize landfill deposits while conserving raw materials.
	HARMFUL EMISSIONS	A \$2 million proprietary system that diverts 6 million pounds of post-industrial waste from landfill into manufacturing process each year.
	LOCATION OF MANUF. PLANT	Crossville, TN
	TESTS/CODES	Breaking Strength >350 lbf. ASTM C648 Bond Strength >200 psi ASTM C482 Chemical Resistance Unaffected ASTM C650 Frost Resistance Resistant ASTM C1026 Water Absorption <0.10% ASTM C373 Scratch Hardness 8 MOH's Scale Coefficient of Friction Dry >0.8 ASTM C1028 Wet >0.6 ASTM C1028
	3 RD PARTY CERTIFICATION	USGBC member, FloorScore
INSTALLATION	INSTALLATION PROCEDURE	Pompeii is recommended for interior floors and walls and exterior walls. Pompeii is not recommended for exterior horizontal surfaces or exterior paving. Standard tile installation procedure using adhesive and grout.
	INSTALLATION ADHESIVES	Use low VOC grout and adhesives.
	UNIT COST	Varies based on product from \$-\$\$\$
	LIFE CYCLE ANALYSIS EXTRACTION	Durable and long lasting
	END OF SERVICE LIFE	Crossvile Tile Take Back Program for recycling. Through our proprietary Tile Take-Back program, we are able to process tile back into powder used to manufacture new tile. Not only does this allow us to take back tile that has been removed for remodeling and renovation, but it also allows us to recycled our own fired waste - diverting an additional four million pounds of waste from landfills annually.
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Durable, long lasting
	MISC. COMMENTS	_
	CONTRIBUTION TO LEED POINTS	Contributes to LEED MR 4.1, 4.2, 5.1, and 5.2 Credits
COMPANY PROFILE	GREEN PHILOSOPHY	A member of the U.S. Green Building Council, Crossville, Inc. is committed to protecting the environment through our quality manufacturing processes and by offering recycled and environmentally friendly products.
		Recognizing that sound environmental policies reach beyond manufacturing processes and product offerings into all business

		operations, we have formed an Environmental Commitment Task Force comprising representatives from each of our operational units to evaluate current practices for efficiency and environmental impact and to recommend future innovations that will further establish Crossville as the environmental leader in the tile industry.
	CONTACT	Crossville, Inc. P.O. Box 1168 Crossville, TN 38557
		(931) 484-2110 Crossville.com
		2009 Crossville catalog is in the CSI Division 9 Finishes folder in the library.
MAINTENANCE	AFTER INSTALLATION	Regular cleaning using hot water combined with a non-abrasive household cleaner will keep the glass tile looking good for years. Rinse thoroughly and dry with a soft cloth to prevent water spots. No waxes or sealers are needed. Residential lifetime warranty.