

PRODUCT INFORMATION	TYPE OF PRODUCT	Porcelain tile for indoor and outdoor
	COMPANY NAME	Stone Tile
	PRODUCT/COLLECTION NAME	Brix-I Frammenti
	DESCRIPTION	Fine porcelain tiles for walls and floors
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Porcelain. powder form grout made from cement, natural quartz , synthetic resins, special water-proofing additives and colored pigments.
	RECYCLED CONTENT %	98% is post-consumer recycled material.
	RAPIDLY RENEWABLE CONTENT%	Raw materials are readily available to ensure not to deplete resources.
	HARMFUL ADDITIVES	The material does not contain heavy metal additives such as lead or mercury. The material does not contain bioaccumulative toxins [PBTs] such as PBDEs or other brominated flame-retardants. There added no urea or phenol or other formaldehydes. The material is cadmium-free and mercury-free.
	HARMFUL EMISSIONS	The product does not emit greenhouse gasses.
	EMISSION STRENGTH OVER TIME	The product does not give offgas throughout its entire lifecycle.
	TREATMENTS	Glazed klinker, single & double fired, batch dyes
MANUFACTURING	MANUFACTURING PROCESS	There are no ozone-depleting chemicals used during the manufacturing process. The material is manufactured using comprehensive raw material recycling. The manufacturing plant use sustainable practices to conserve water & energy. The manufacturing plant does not run off wind power. The manufacturing plant works to reduce consumption and waste.
	HARMFUL EMISSIONS	The material does not give off gas ozone depleting gasses such as CFCs HCFCs. The material does not contain PVC that can result in the release of PBT toxins during manufacture process and lifecycle.
	LOCATION OF MANUF. PLANT	The product is not manufactured locally, but in Italy. There are not toxins released during the extraction process.
	TESTS/CODES	Product of Certification: Group BI UGL fully vitrified
	3RD PARTY CERTIFICATION	n/a
INSTALLATION	INSTALLATION PROCEDURE	Check for adequate material for space, foundation must be shaved, apply using BrixGlue, layering mosaics with consistent spacing, after laying smooth mosaics with iron spatula, remove traces of glue on surface, protect mosaics with BrixGrout, wash mosaics from excess grout.
	INSTALLATION ADHESIVES	BrixGlue and BrixGrout formulated specially for installation.
	LIFE CYCLE ANALYSIS EXTRACTION	The product is efficient in performance and safety.
	END OF SERVICE LIFE	90% of the material is recyclable.
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Slip resistant, light fastness, linear surface expansion, water and abrasion resistant, resistant to acids and alkalis, frost resistant, high flexural strength, low water absorption, dimensional and surface quality.
	MISC. COMMENTS	High resistance to abrasion, alkalis and detergents.
	CONTRIBUTION TO LEED POINTS	The material contributes to in the following LEED categories: Sustainable Site, Water Efficiency, Materials and Resources, Indoor Environmental Quality
COMPANY PROFILE	GREEN PHILOSOPHY	Stone Tile, working in conjunction with its suppliers, has developed an environmental policy which addresses the environmental concerns of the hard surfaces and construction industry. Working with our European manufacturers who are EMAS or Eco-label certified, Stone Tile's porcelain and ceramic program is consistent with the USGBC LEEDS certification program.
	CONTACT	Brixweb.com Sharon Frazier P: 336.202.1751
MAINTENANCE	AFTER INSTALLATION	Clean with non abrasive products.