









Technical Performance Data for Ecological Glass Tile

	Technical Characteristics				Result				ISO Number	
	Frosted dry		Frosted Wet		Clear dry		Clear wet			
 Static Coefficient of Friction <i>Coefficiente estatico de friccion</i>	0.8		0.6		0.9		0.3		ISO 10545-17	
 Hardness Moh's scale <i>Escala de Dureza</i>	6 to 7								ISO 10545-7	
 Glaze resistance to traffic <i>Resistencia al degaste</i>	PEI IV				N/A					
 Water Absorbtion <i>Absorbcion de Agua</i>	0.02								ISO 10545-3	
 Frost resistance <i>Resistencia al congelamiento</i>	Frost proof								ISO 10545-12	
 Chemical resistance <i>Resistencia quimica</i>	AA unaffected								ISO 10545-13	
 Breaking Load <i>Resistencia a la flexion</i>	544 KG/cm2								ISO 10545-4	
 Stain Resistance <i>Resistencia al manchado</i>	Class 3				Class 5				ISO 10545-14	
Like any glass tile, our products become slippery when wet. We recommend that care be taken to keep the surface dry. <i>Como en cualquier producto de vidrio, nuestros productos son patinosos con el contacto del agua. Recomendamos mantener las superficies horizontales secas.</i>										
For shade and color variation, thickness and size variation, recommended grout joints, installation specifications and guidelines and product application and performance, please contact and consult with your vendor and/or specifier. <i>Para detalles de variacion de tono y color, espesor y medida, espacio de junta recomendable, guia de instalacion, aplicacion y uso del producto, por favor consultar con su proveedor y/o especificador.</i>										

Test performed by an independent laboratory in Buenos Aires, Argentina, per International standards.