








bambù

Full Body Porcelain

	TECHNICAL DATAS	STANDARD	REQUIRED VALUE UNI EN 14411 - Bl a	bambù
	Thickness	10545.2	±5%	10,5 mm ±5%
	Water absorption	10545.3	≤0,5%	≤ 0,15%
	Bending strength	10545.4	≥35 N/mm ²	≥40 N/mm ²
	Frost resistance	10545.12	No sample must show guaranteed cracks in or considerable alteration of the surface	Frost-Proof
	Stain resistance	10545.14	CLASS ≥3	CLASS 5
	Hardness in Mohs degrees	UNI EN 101	≥5° MOHS	7
	Chemical strength	10545.13	Resistance to low concentrations of alkalis and acids Resistance to high concentrations of alkalis and acids Resistance to household chemical products and swimming-pool additives (GB min)	GLA GHA GA
	Slip resistance	ASTM C-1028	DRY >0,6 WET >0,6	DRY >0,73 WET >0,60

Shade Variation Guideline



V2

Slight variations



Contribute to LEED certification point

RECYCLED CONTENT, MR Credit 4.1 (1 LEED point)

BAMBU is manufactured using recycled products. The percentage of these recycled materials is: 17% (PRE-CONSUMER materials).

VOC CONTENT, EQ -4.2 (1 LEED point)

BAMBU is completely without VOC (Volatile Organic Compounds). Therefore, won't give off VOC during its use, in any operating conditions.

