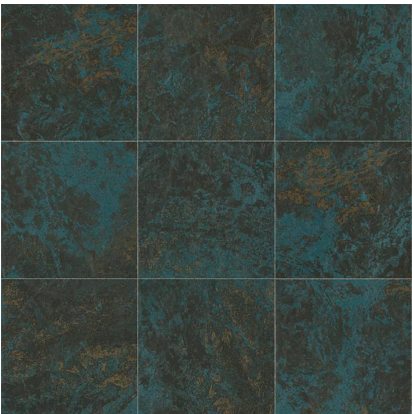


Model: BALI KUTA
Codes: 100340699
Group: G-226
Format: 14,7X14,7X0,85CM



RECOMMENDATIONS		
Recommended adhesive	100043280 TIXOCEM PLUS 25KG	
Recommended joint	100236834 COLORSTUK RAPID GRIS N 5KG	
Recommended joint (wet area)	100182208 EPOTECH AQUA GRIS 1,5KG	
Recommended adhesive (wet area)	100043280 TIXOCEM PLUS 25KG	

FEATURES	
 Material with surface with the ability to produce reflections.	 Material suitable for use on shower walls.
 Material suitable for use on outdoor walls.	 Material suitable for use on indoor walls.
 Material recommended for installation on walls.	

DIMENSIONAL FEATURES		
Length and width deviation	±0.5%	UNE-EN ISO 10545-2*
Side straightness deviation	±0.5 %	UNE-EN ISO 10545-2*
Orthogonality deviation	±0.5%	UNE-EN ISO 10545-2*
Surface flatness deviation	±0.5 %	UNE-EN ISO 10545-2*

ADDITIONAL NOTES	
For swimming pools, follow the installation and maintenance instructions, as well as the instructions of the recommended SUPER FLEX S2 adhesive and EPOTECH AQUA grout. In these applications you must waterproof the substrate, install a minimum joint of 5 mm, and also install expansion joints. In accordance with the requirements of the CTE, this ceramic cannot be installed in areas intended for barefoot users and at the bottom of pool vessels, in areas where the depth is less than 1.50 m.	

PHYSICAL PROPERTIES		
Water absorption	Bla	ISO 10545-3*
Breaking strength	>1800 N	>1300 N*
Resistance to thermal shock	PASS	ISO 10545-9*
Crack resistance	PASS	ISO 10545-11*
Flammability	A1f I/A1	EN 13501-1*
Slip resistance (wet pendulum) irhd 55	CL0	
Slip resistance (pendulum-dry)	>40*	
Dynamic coefficient of friction (dcof)	0.26 (T5C1K)	
Slip resistance (wet pendulum) (aus) irhd 55	10 (T5C1K)	
Slip resistance (wet pendulum) (aus) irhd 96	8 (T5C1K)	



PACKING		
Sales units per box	0.302526 M2/BOX	
Sales units per pallet	54.454665 M2/PAL	
Sales units per unit	0.021609 M2/PIECE	
Sale unit	M2	
Base unit	ST	
Net weight	19.760291 KG/M2	
Gross weight	20.176784 KG/M2	

CHEMICAL PROPERTIES		
Stain resistance	CL 5	ISO 10545-14*
Resistance to chemicals	GA/GLA/GHA	ISO 10545-13*

