

TECHNICAL FEATURES | CARATTERISTICHE TECNICHE

KOS - BETONTECH - CEPPPO - VICENTINA Cenere - MARMO Apuano

TECHNICAL FEATURES UNGLAZED PORCELAIN STONEWARE

CONFORMING TO EUROPEAN STANDARDS EN 14411 ISO 13006 APP. G (GROUP BIA UGL E_B ≤ 0,5%)

CARATTERISTICHE TECNICHE GRÈS PORCELLANATO NON SMALTATO Conformi a Norme Europee EN 14411 ISO 13006 App. G (Gruppo Bia UGL E_B ≤ 0,5%)

TECHNISCHE EIGENSCHAFTEN UNGLASIERTES FEINSTEINZEUG Gemäß den Europäischen Normen EN 14411 ISO 13006 App. G (Gruppe Bia UGL E_B ≤ 0,5%)

CARACTERISTIQUES TECHNIQUES GRÈS CÉRAME FIN NON ÉMAILLÉ Conformes aux Normes Européennes EN 14411 ISO 13006 App. G (Groupe Bia UGL E_B ≤ 0,5%)

sizes	water absorption	breaking strenght	abrasion resistance
EN ISO 10545-2	EN ISO 10545-3	EN ISO 10545-4	EN ISO 10545-6
compliant	compliant	compliant ≥ 35 N/mm ²	< 175mm ³
thermal expansion coefficient	thermal shock resistance	frost resistance	chemicals resistance
EN ISO 10545-8	EN ISO 10545-9	EN ISO 10545-12	EN ISO 10545-13
≤ 9 MK-1	resistant	resistant	from ULA to ULB from UHA to UHB UA
stains resistance	colors resistance to light	friction coefficient	
EN ISO 10545-14	DIN 51094	DIN 51130 ANSI A 137.1 (DCOF)	
class 5	no alteration after testing	R10 matt R11 ultramatt VICENTINA > 0,42	

* It's advisable to refer Contract Division for all necessary guidelines to a correct use.
Si raccomanda di consultare Contract Division per le indicazioni necessarie al corretto utilizzo.
Zur korrekten Anwendung wird empfohlen unsere Contract Division zu kontaktieren.
Merci de consulter notre Contract Division pour les indications à un usage correct.