









CARATTERISTICHE TECNICHE TECHNICAL FEATURES
 CARATERISTIQUES TECHNIQUES TECHNISCHE EIGENSCHAFTEN

standards	characteristics or properties	declared values
 ISO 10545-3	assorbimento d'acqua water absorption absorption d'eau wasseraufnahme	<0.5%
 ISO 10545-4	resistenza alla flessione (R) breaking strength résistance a la flexion biegezugfestigkeit	35 N/mm ²
 UNI EN ISO 10545/4	sforzo di rottura (S) stress-rupture (S) effort de rupture (S) zugfestigkeit (S)	S 13,671 N
 ISO 10545-12	resistenza al gelo frost resistance résistance au gel frostbeständigkeit	resiste frost proof aucune atteration keine änderung
 ISO 10545-14	resistenza alle macchie stain resistance résistance aux taches flackenbeständigkeit	4
	spessore thickness épaisseur dicke	20 mm
 DIN51097 DIN51130 ANSI A 137.1 DCOF BOT 3000 E	coefficiente d'attrito (scivolosità) dynamic coef ficient of friction (slipperiness) coefficient de friction (glissement) reibungskoeffizient (schlüpirigkeit)	A+B+C R12 > 0.42
	variazioni cromatiche color shade variations variation de nuance nuance variations	Icon - Debris - Marwari - Arenite - Sand Stone V2 variazione leggera V2 slight variation V2 légère variation V2 leichte variation Board - Brazilian Slate - Heritage - Wooden V3 variazione moderata V3 moderate variation V3 variation modérée V3 må ßige variation Arenite Multi V4 variazione intensa V4 substantial variation V4 variation intensive V4 intensive variation