Heritage

TECHNICAL DATA

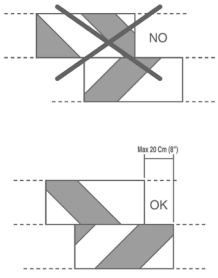
DECO-TILE

TECHNICAL FEATURES

TECHNICAL FEATURES	*NORM* EN 14411 - ISO 13006	*REQUIRED VALUES*				*VALUES*	
SIZES RECTIFIED	UNI EN ISO 10545-2	*lenght-width* ±0,3% (±1,0 mm max) *thickness* ±5,0% (±0,5 mm max) *rectangularity* ±0,3% (±1,5 mm max) *straightness* ±0,3% (±0,8 mm max) *flatness* ±0,4% (±1,8 mm max) *surface quality* ≥95%				*COMPLIANT*	
WATER ABSORPTION	UNI EN ISO 10545-3	**≤0,5%**				**≤0,1%**	
BREAKING STRENGHT	UNI EN ISO 10545-4	**R≥35 N/mm²** **S≥700 N (<7,5 mm)** **S≥1300 N (≥7,5 mm)**				**9 mm** *COMPLIANT*	**20 mm** **R≥ 45 N/mm²** **S≥ 10000 N**
DEEP ABRASION RESISTANCE	UNI EN ISO 10545-6	**≤175 mm³**				**≤150 mm³**	
THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-9	*resistant*				*COMPLIANT*	
FROST RESISTANCE	UNI EN ISO 10545-12	*resistant*				*COMPLIANT*	
CHEMICAL RESISTANCE	UNI EN ISO 10545-13	*resistant*				*COMPLIANT*	
RESISTANCE TO STAINS	UNI EN ISO 10545-14	*cleanable*				*COMPLIANT*	
ASSESSMENT OF SLIP RESISTANCE	DIN 51130	**R**	*product*	R	A+B+C	>0,40	>0,42
	DIN 51097	**A+B+C**	120x120 - 60x120 60x60 - 30x60	R10	A+B	*COMPLIANT*	
	B.C.R.A. (COF)	> **0,40** **bagnato** / *wet*	60x60 - 30x60 60x120 20mm	R11	A+B+C	*COMPLIANT*	
	ANSI A326.3 Test metod (DCOF)	> **0,42** **bagnato** / *wet*					
	Pendulum Test Value PTV 96 (R10)	> **36**	*in test*				

Dry pressed tiles - Compliant with standards EN 14411 and ISO 13006 annex G group B1-a with E≤0,5%

Minimum suggested joint for indoor laying 2 mm, for outdoor 4 mm



For 120 cm (48") and 60 cm (24") long tiles, staggering should not exceed 20 cm (8").

DECO-TILE

DECO-TILE

STAY CONNECTED
-
www.decotile.com
@decotile

Locations

Toronto
Head Office + Warehouse

143 Tycos Dr.
Toronto, ON M6B 1W6
416 413 7985

Oakville
Showroom

550 Speers Rd. Unit #2
Oakville, ON L6K 2G3
905 582 7985