ALPHA PACKAGING SPECIFICATION

	CARTON			PALLET			CONTAINER			
DIMENSION	Pieces	Weight (kg)	Sq.Meter	Carton	Weight (kg)	Sq.Meter	Carton	Pallet	Sq.Meter	Weight (kg)
300x600 mm	8	24.7	1.44	60	1507	86.40	720	12	1036.80	18084

The "kg/pallet" is included 25kg pallet weight | B1a = <0.5% water absorption | B1b = >0.5 To <3 % water absorption

- Slight variation in size and shade are inherent in manufacture of tiles. Tiles are packed into cartons marked in accordance with relevant manufacturing standard and information. It is recommended that before laying, several cartons be opened and paved in trial. A tiling gap of at least 2.5 3.0mm for wall and 3.0 5.0mm for floor is recommended for installation.
- Each different tile series is produced to meet different requirements. For specific product technical performance, please required it from our marketing/customer service team.
- Due to the printing process, the colours of actual products may differ from samples.

TECHNICAL SPECIFICATION FOR ALPHA PORCELAIN TILES

CVMBOL			SPECIFICATION			
SYMBOL	TEST		MS ISO 13006: 2020	YLI		
⋄	Water Absorption (%	5)	0.5% < E ≤ 3 %	0.5% < E ≤ 3 %		
Dimension : Length & Width (for non-recti		n-rectified tiles)	± 0.60% (max ±2.0mm)	± 0.50% (max ±2.0mm)		
	Dimension : Length & Width (for	rectified tiles)	± 0.30% (max ±1.0mm)	± 0.25% (max ±1.0mm)		
I	Thickness		± 5.0% (max ±0.5mm)	± 4.0% (max ±0.5mm)		
_	Straightness Of Side (mm) for nor	n-rectified tiles	± 0.50% (max ±1.5mm)	± 0.50% (max ±1.5mm)		
	Straightness Of Side (mm) for r	ectified tiles	± 0.30% (max ±0.8mm)	± 0.30% (max ±0.8mm)		
F	Rectangularity (mm) for non-re	ectified tiles	± 0.50% (max ±2.0mm)	± 0.50% (max ±2.0mm)		
	Rectangularity (mm) for rect	tified tiles	± 0.30% (max ±1.5mm)	± 0.30% (max ±1.5mm)		
	a) Centre Curvature for non-re	ectified tiles	± 0.50% (max ±2.0mm)	± 0.50% (max ±2.0mm)		
	a) Centre Curvature for rectified tiles b) Edge Curvature for non-rectified tiles		± 0.40% (max ±1.8mm)	± 0.40% (max ±1.8mm)		
			± 0.50% (max ±2.0mm)	± 0.50% (max ±2.0mm)		
	b) Edge Curvature for rectified tiles		± 0.40% (max ±1.8mm)	± 0.40% (max ±1.8mm)		
	c) Warpage for non-rectified tiles c) Warpage for rectified tiles		± 0.50% (max ±2.0mm)	± 0.50% (max ±2.0mm)		
			± 0.40% (max ±1.8mm)	± 0.40% (max ±1.8mm)		
\Diamond	Surface Quality*		95%	95%		
<u> </u>	Modulus Of Rupture		Min 30 N/mm2	Min 30 N/mm2		
1	Scratch (Moh's Hardness Scale)		-	Min 6		
	Abrasion Resistance (PEI)		Class I ~ V	Min Class III		
	Chemical Resistance To	a) Acid	GLA ~ GLC	Comply		
		b) Alkaline	GLA ~ GLC	Comply		
*	Chemical Resistance To	Stain	Min Class 3	Min Class 3		
< <p>♦</p>	Crazing Test		No Crazing	No Crazing		
* Froe from visible	defe a					

* Free from visible defect

SHADE & TONE VARIATIONS

















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PORCELAIN

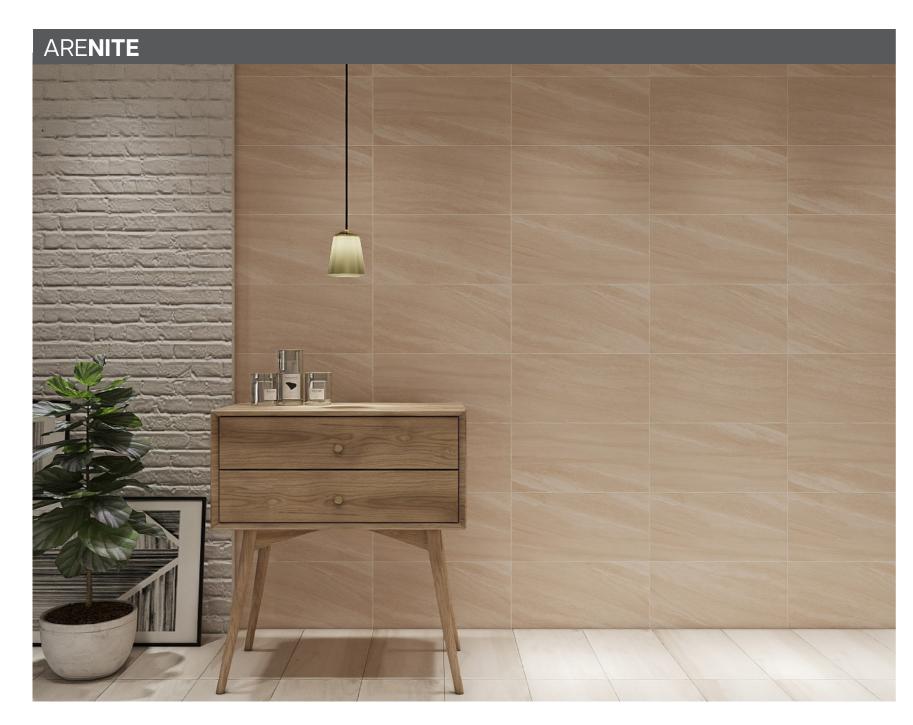
ARENITE















BLACK YL63ARNOO

300X600 mm YL63ARN04

GREY

LIGHT GREY 300X600 mm YL63ARN01

300X600 mm

















Arenite

300X600 mm 4 random faces





TYPE	Porcelain
SURFACE	Structured
SIZES	300X600 mm
SHADE VARIATION	V3
TILE EDGES	Non-rectified
WATER ABSORPTION	B1b
NUMBER OF FACES	4