







\*60x120 Soft Polished



\*20mm Bullnose

\*In/Out Surface \*20mm Paver \*In/Out Surface

\*In/

\*In/Out Surface

## Packing Information

Tile description		Quantity per Box				
Size (cm)	Texture	Pieces	Sqm	Weight (KGS)		
30x30	In/Out	11	0.99	19.80		
30x60	In/Out	8	1.44	28.20		
60x60	In/Out	4	1.44	32.00		
60x60	20mm External	2	0.72	33.85		
60x120	Soft Polish	2	1.44	37.00		
40x60	20mm External Bullnose	3	-	33.80		

60x120

40x60

60 X 60

30 X 60

30 X 30





## Technical Specifications: Everest 20mm

	Properties	Test Method		Re	quired	Value
*** * * *					$E_{\rm v} \leq 0.5\%$	0.08%
	Water absorption	ISO 10545-3:2018			值不大于 0.6% ridual maximum 0.6%	0.07%~0.08%
		长度和宽度 Length and Width			±0.3%	-0.05%~-0.03%
<b>《</b> >	Determination of dimensions	每也是的平均只要相对于工作只要的	545-2:2018		±1.0mm	-0.3mm~ -0.2mm
		厚度 Thickness			±5%	-0.3%~+0.3%
		每块砖厚度的平均值相对于工作尺寸 的最大允许偏差 The deviation of the average thickness of each tile from the work size thickness	545-2:2018		±0.5mm	0~ +0.1mm
		边直度 Straightness of sides			±0.3%	+0.01%
		straightness related to the corresponding work sizes	545-2:2018		±0.8mm	0~+0.1mm
		直角度 Rectangularity 相对于工作尺寸的最大允许偏差			±0.3%	-0.05%~-0.02%
		The maximum deviation from Rectangularity related to the	545-2:2018		±1.5mm	-0.3mm~-0.1mm
*	Breakage strength	ISO 10545-4:2019		3	≥1300	10155
4	Modulus of	ISO 10545-4:2019		平均值≥35 Minimum 35		_
<b>A A</b>	rupture				单个值≥32 dual minimum 32	_
	Chemical resistance	a) 家庭化学试剂: 氯化铵溶液, 100g/L a) Household chemicals: Ammonium chloride, 100g/L		-13:2016 不低于 B Minimum B		A
	resistance	b) 游泳池盐类: 次氯酸钠溶液, 20mg/L b) Swimming pool salts: Sodium hypochlorite solution, 20mg/L		7 10545-13:2016 不低于 B Minimum B		A
		a)轻油中的铬绿 a) Green staining agent in light oil		-14:2015	不低于 3 级 Minimum Class 3	5级 Class 5
00	Stain resistance	b)轻油中的红色污染物		-14:2015	不低于3级	5 级
5 3		b) Red staining agent in light oil c) 13g/L 礁濱濱			Minimum Class 3 不低于 3 级	Class 5 5 级
5	resistance	c) Iodine, 13g/L solution in alcohol	ISO 10545-14:2015		Minimum Class 3	Class 5
		d)橄榄油 d) Olive oil		O 10545-14:2015 不低于 3 级 Minimum Class 3		5级 Class 5
	Origin	MADE IN CHINA				

Please note that this technical specification sheet is issued to you on an INDICATION ONLY basis as information is subject to shade/ production variations, not necessarily to material you would be receiving. No responsibility will be held for the item not meeting this result. It is the responsibility of the end user to carry out appropriate testing for the tiles intended use.

## Technical Specifications: Everest InOut

	Properties	Test Method Required Value		Value				
****	Water	76			000	E <sub>b</sub> ≤0.5%		0.17%
absorption		MS ISO 10545-3:2001		Individual maximum 0.6%		ximum 0.6%	0.16%~0.19%	
		Dimensions and surface quality		No.	100	±0.6%		0~+0.01%
	Determination of dimensions	Length and width The deviation, of the average size for each tile from the work size  Thickness The deviation of the average thickness of each tile from the work size thickness of each tile from the work size thickness			N≥I	5cm	±2.0mm	0~+0.1mm
							±5%	+0.4%~+1.7%
					N≥15		±0.5mm	0 ~+0.2mm
		Straightness of sides The maximum deviation from	MS ISO		N≥15cm		±0.5%	-0.01%~+0.01%
		straightness related to the corresponding work sizes	10545-2:2		N≥15cm		±1.5mm	-0.1mm~+0.1mm
		Rectangularity The maximum deviation from Rectangularity related to the	MS ISO 10545-2:2				±0.5%	-0.06%~+0.08%
-		corresponding work sizes	10343-2.2	.002			±2.0mm	-0.4mm~+0.5mm
7	Breakage strength	MS ISO 10545-4:2003			≥1300		1300	1899
4	Modulus of	MS ISO 10545-4:2003		Minimum 35		mum 35	39.3	
<b>A A</b>	rupture			Individual minimum 32			37.2~41.1	
		Resistance to chemicals						
	Chemical resistance	Resistance to household chemicals and swimming pool salts						
		<ul> <li>a) Household chemicals: Amr chloride, 100g/L</li> </ul>	monium		MS ISO		Minimum GB	A
		b) Swimming pool salts: hypochlorite solution, 20mg/L	Sodium	MS IS			Minimum GB	A
		Resistance to low concentrations of	of acids an	59 - 50 To 10			E 10 10 10 10 10 10 10 10 10 10 10 10 10	6 8 8 8 F
		a) Hydrochloric acid solution, 3%	(v/v)					LA
		b) Citric acid solution, 100g/L		MS IS			ufacturer to state	LA
		c) Potassium hydroxide, 30g/L	7 3	MS IS			ufacturer to state	LA
		Resistance to high concentrations	of acids a	100 TO 100 CO			classification	A B B B B
		a) Hydrochloric acid solution, 18%		MS IS			method available	НА
		b) Lactic acid, 5 % (v/v)	0(0,0)	MS IS				НА
		c) Potassium hydroxide, 100g/L	9 6	MS IS 10545-13	SO		method available	НА
				10343-13	0.2018			
25	Stain	a) Green staining agent in light of	oil		ISO 14:2018	Minimum Class 3		Class 5
حري ا	resistance	b) Red staining agent in light oil	W. T.	MS ISO 10545-14:2018		Minimum Class 3		Class 5
		c) Iodine, 13g/L solution in alcol	hol	MS ISO 10545-14:2018		Minimum Class 3		Class 5
		d) Olive oil	300	MS ISO 10545-14:2018		Minimum Class 3		Class 5
	Origin	MADE IN CHINA						

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