



	Mega	Jumbo
<b>Nominal Size:</b>	3500 MM * 2000 MM	3200 MM * 1600 MM
<b>Real Size:</b>	3530 MM * 2030 MM	3230 MM * 1630 MM

INSPECTION CRITERIA			GRADE A	GRADE B	GRADE C
ITEM	DESCRIPTION	METHOD			
Colour variation	Colour difference between slabs	Comparison with control samples	Same colour within same bundle	Same colour within same bundle	Different colour within same bundle
Flatness	Deformation level after laying the slab flat	Gradienter	Length ≤ 5MM Width ≤ 3MM	Length ≤ 5MM Width ≤ 3MM	Length > 5MM Width > 3MM
Thickness	Difference on thickness of the slab	4 corners of the slab	For 20MM of thickness: ± 1.0 MM For 30MM of thickness: ± 1.0 MM	For 20MM of thickness: ± 1.0 MM For 30MM of thickness: ± 1.0 MM	For 20MM of thickness: ± 1.5 MM For 30MM of thickness: ± 1.5 MM
Polishing Marks	Dull area on length of surfaces	Visual Inspection	≤ 30CM	≤ 30CM	> 30CM
Black Dots	Black dots on the surface of the slab (1.5MM)	Per square metre	≤ 10	≤ 10	> 10
Quartz Grits	Grits other than formula size or colours	Per slab	≤ 5	≤ 5	> 5

Foreign Material	Rubber, metal, wood, paper	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Cracks	Cracks on the surface of the slab	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Pits	Holes on the surface of the slab	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Scratches	Scratches on the surface of the slab	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Voids	Voids on the surface of the slab	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Residual Colour	Colour dots or lines from other materials	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size
Colour Pigments	Pigments on the surface of the slab	Visual Inspection	Inside nominal size range: none	Length or width: within 300MM from the edge of the nominal size	Length or width: further than 300mm from the edge of the nominal size

Remarks	
1	Slabs produced between different batches might exhibit slightly colour variation.
2	Defects such as holes or cracks might be visible on the surface if raw materials contain mirrors, glass flecks, shells or other fragile inclusions. These are natural characteristics of this type of product.
3	The yield rate may be affected by factors such as colour, size, thickness, quantities, etc.
3	Linnstone reserves the right to the final explanation of this document.