



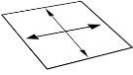



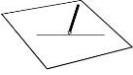







NCIA NEW BODY SPECIFICATIONS

TECHNICAL SPECIFICATIONS

NCIA products conform to Group B1b



ISO 13006 and Australian Standards

DESCRIPTION

	Length and Width	0.50 %
	Thickness	5.00%
	Straightness of Sides Rectangularity	0.60 % 0.60 %
	Centre Curvature Edge Curvature Warpage	0.50 % 0.50 % 0.50 %
	Water Absorption	< 3 %
	Resistance to Surface Abrasion PEI	Min. PEI III / Gloss Min. PEI II
	Resistance to Scratch	MOHS 5
	Resistance to Chemicals	Min Class B
	Resistance to Staining	Min 3
	Resistance to Crazing	NO CRAZING
	Resistance to Frost	RESISTANT
	Moisture Expansion	0.01 %
	Modulus of Rupture MOR [N/mm]	Min. 30 N/mm ²
	Surface Quality	Min 95 % Defect Free

NCIA NEW BODY SPECIFICATIONS

PACKING DETAILS

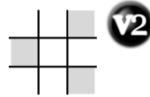
SIZE	PER BOX 		PER PALLET 	
	PIECES	SQ-M	BOX	SQM
300 x 300	16	1.44	84	120.96
333 x 333	12	1.33	72	95.76
400 x 400	8	1.28	96	122.88
450 x 450	7	1.42	80	113.60
600 x 600	5	1.8	36	64.80

VARIATION

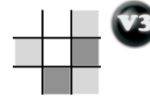
Colour and Pattern variation guide.



Uniform Appearance



Slight Variation



Moderate Variation



High Variation

FINISH

KEY



MATT FINISH



GLOSS FINISH



SLIP RESISTANCE - WET PENDULUM X - P3



SLIP RESISTANCE - WET PENDULUM W- P4



SLIP RESISTANCE - WET PENDULUM V - P5