

Test issue		Standard	Test Results	Single Items Determination
Dimensions Deviation	Length	± 3mm	2200-2202	Pass
	Width	± 2mm	1220-1222	Pass
	Panel Thickness	+ 0.1mm	3.10mm - 3.13mm	Pass
	Diagonals Windage	≤ 2mm	0mm - 1mm	Pass
	Flatness	≤ 2mm	0mm - 1.5mm	Pass
Plastic	Recycled Black Centre Caco3	< 40%	35.00%	Pass
	Melt Flow Index	No standard	9.369cm ³ /10min	Pass
Aluminium Coil	Aluminium Type	AA1100	AA1100 Both Sides	Pass
	Aluminium Thickness	0.20mm	0.20mm	Pass
	Colour Difference	≤ 1	0.01	Pass
	Coating Thickness	≥ 16µm	16µm	Pass
	Lacquer Printable	Cross Hatch	Top Grade	Pass
Panel Weight (Average)		No Standard	13.8/sheet	Pass
Release Liner		Easy to Peel	Grade A10	Pass
Pencil Hardness		≥ HB	Pass	Pass
Flexibility		≤ 3T	3T	Pass
Impact Resistance		≥ 30 Kg.cm	35 Kg.cm	Pass
180° Peel Strength	Average	≥ 4.0 N/mm	4	Pass
	Min	≥ 3.0 N/mm	3	Pass

Published information concerning bsmart products is based upon research which the Company believes to be reliable although such information does not constitute a warranty.

Because of the variety of uses of bsmart products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages.

All specifications are subject to change without prior notice.

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