



19 Reasons to Choose Euro-finish

	Test	Description	Sec	Explanation	Result	Result
1	AAMA 613	Coating Visible Defects	5.2	No streaks, blisters, imperfections from 10ft	Meets as stated	PASS
2	AAMA 613	Total Dry Film Thickness	5.3	1.97 +/- .49 mil (50 Microns +/- 12.5 microns)	2.1 mil (52.5 Microns)	PASS
3	AAMA 613	Repairability	5.5	No gloss or color change +/-15 units .. No loss of Adhesion	-2.4	PASS
4	AAMA 613	Color Uniformity	7.1	Color matches master color with 5 delta E units	.08 to .31	PASS
5	AAMA 613	Specular Glass	7.2	+/- 5 Gloss Units of manufacturers Color Reference	-2.7	PASS
6	AAMA 613	Scratch Hardness	7.3	Minimum Allowable Hardness "B"	B	PASS
7	AAMA 613	Cut Hardness	7.3	No Minimum Allowable hardness	B	PASS
8	AAMA 613	Dry Adhesion	7.4	"5" - No removal of film under tape w/in cross hatch	5	PASS
9	AAMA 613	Wet Adhesion	7.4	"5" - No removal of film under tape w/in cross hatch	5	PASS
10	AAMA 613	Impacty Resistance	7.5	No removal of film from substrate	No coating removed	PASS
11	AAMA 613	Muriatic Acid Resistance	7.6	No glass or color change +/- 5 units / max 5 delta E	.08 delta E	PASS
12	AAMA 613	Mortar Resistance	7.6	No glass or color change +/- 5 units / max 5 delta E	.42 delta E	PASS
13	AAMA 613	Detergent Resistance - Post 30 min	7.7	No glass or color change +/- 5 units / max 5 delta E	.33 delta E	PASS
14	AAMA 613	Detergent Resistance - Post 24 hours	7.7	No glass or color change +/- 5 units / max 5 delta E	.16 delta E	PASS
15	AAMA 613	Humidity Resistance	7.8	No formation of Blisters <= No. 8 of Fig 4 of ASTM D 714	No Blisters Observed	PASS
16	AAMA 613	Cold Crack Cycle	7.9	No cracking, loss of adhesion or detrimental effects	Meets as stated	PASS
17	AAMA 613	Oven Aging - Scratch Hardness	7.1	Minimum Allowable Hardness "B"	B	PASS
18	AAMA 613	Oven Aging - Dry Adhesion	7.1	No loss of adhesion	0% Loss of Adhesion	PASS
19	AAMA 613	Heat Build-up	7.12			PASS



APPROVED APPLICATOR