



SEVEN[®] ACP

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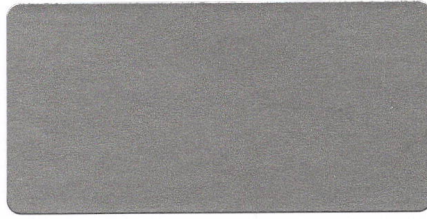
- ☐ THE PRODUCTION PASSED CE BS476 INTERTEK TEST
- ☐ ISO9001 QUALITY MANAGEMENT SYSTEM CERTIFICATION
- ☐ ISO14001 ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION
- ☐ CTC CHINA BUILDING MATERIAL CERTIFICATION
- ☐ PPG PAINT BASE KYNAR 500



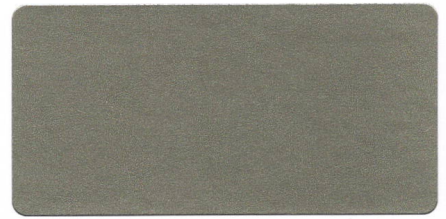
DONG'E BLUE SKY AND SEVEN COLOR BUILDING MATERIALS CO.,LTD.



QS-3101 Bright Silver



QS-3102 Sub Silver



QS-3104 Iron Grey



QS-3105 Champagne Golden



QS-3114 Cooper



QS-3117 Golden



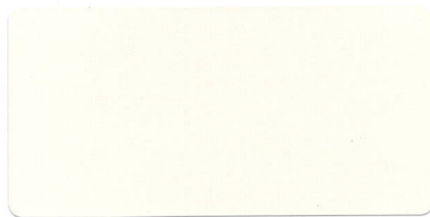
QS-3118 Jade Silver



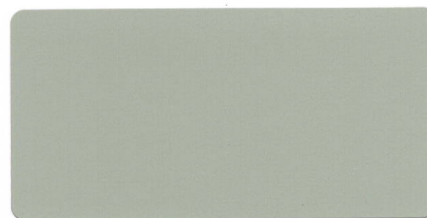
QS-2013 Pearl Orange



QS-3150 Champagne Gold Metallic



QS-3152 Snow White



QS-3112 Grey



QS-3115 China Grey



QS-3103 White



QS-3125 Milk White



QS-3153 Cream



QS-3136 Pure Gold



QS-3113 Green



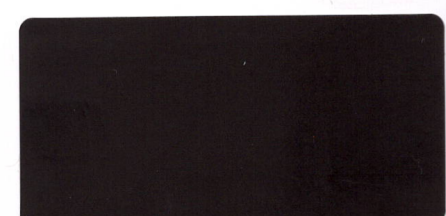
QS-7015 Grey RAL



QS-3111 Red



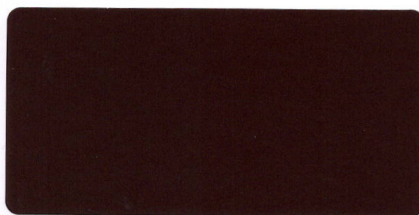
QS-3198 Magenta Red



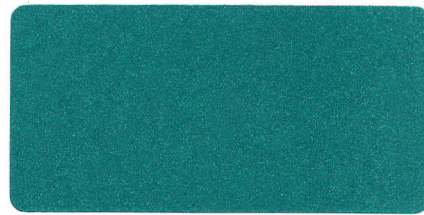
QS-3202 Espresso



QS-3116 Dark Blue



QS-3108 Coffee



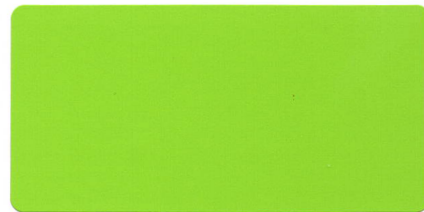
QS-3129 Dark Green



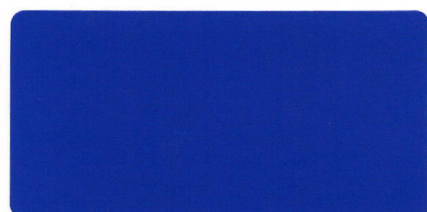
QS-3237 Signal Blue



QS-3123 Dark Yellow



QS-3181 Green Lime



QS-9101 Cobalt Blue



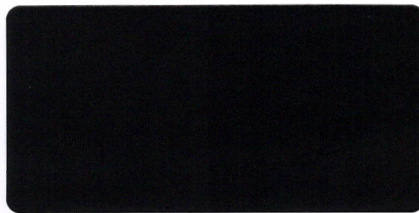
QS-3110 Yellow



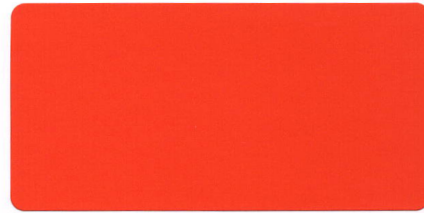
QS-3238 Signal Orange



QS-3109 Sea Blue



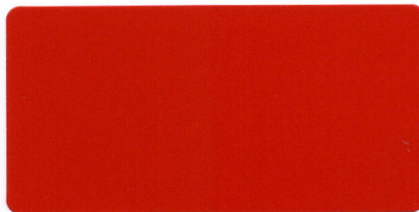
QS-3130 Black



QS-3135 Orange



QS-3176 White Glossy



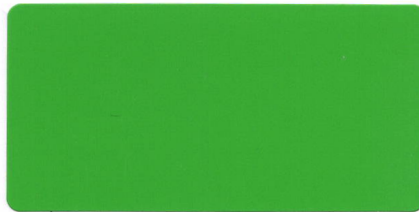
QS-3177 Red Glossy



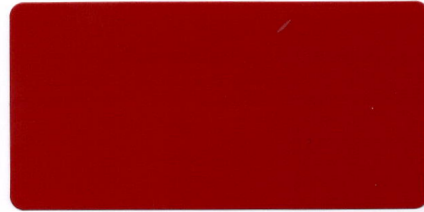
QS-3231 Yellow Glossy



QS-6025 Cobalt Blue Glossy



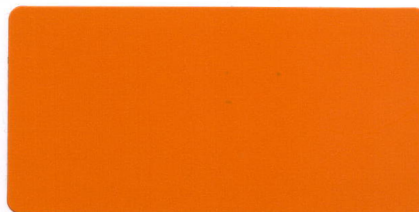
QS-4218 Green Glossy



QS-3003 Ruby Red Glossy



QS-3383 Light Green Glossy



QS-3175 Brilliant Orange Glossy



QS-3178 Brown Glossy



QS-3236 Dark Blue Glossy



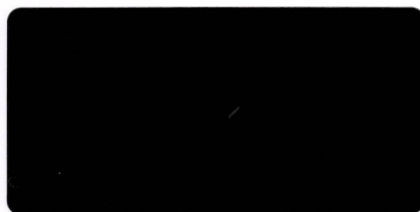
QS-3195 Light Almond Glossy



QS-3232 Signal Blue Glossy



QS-3242 Pink Rose Glossy



QS-3246 Black Glossy



QS-3006 Sparkling Purple



QS-3035 Sparkling Green



QS-3030 Sparkling Black



QS-3244 Sparkling Red



QS-3243 Sparkling Violet



QS-3239 Sparkling Blue



QS-8008 Olive Brown



QS-1017 Saffron Yellow



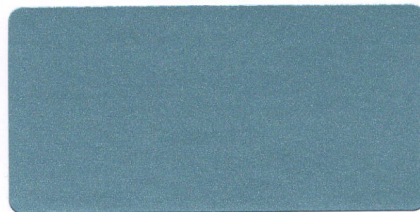
QS-3358 Sparkling White



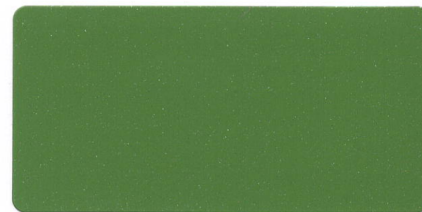
QS-3182 Metallic Grey



QS-3179 Metallic Black



QS-3319 Metallic Blue



QS-3036 Sparkling Autumn

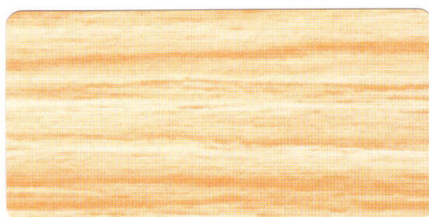


QS-9102 Gold Diamond

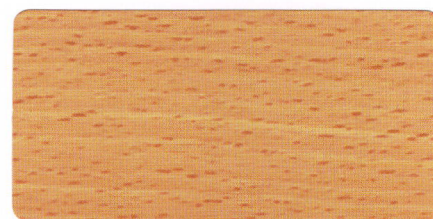




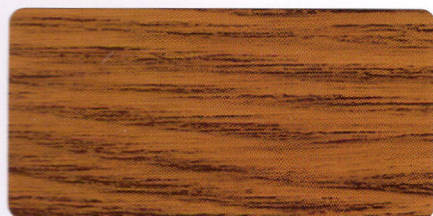
QS-5101 Horse Chestnut



QS-5102 Hazel Bright



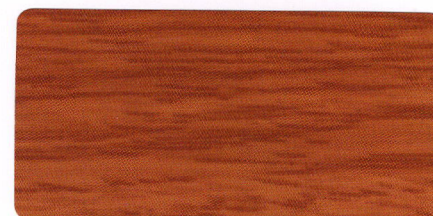
QS-5103 Savin Golden



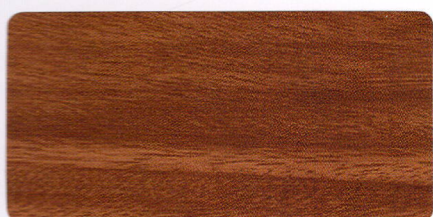
QS-5104 Alpine Maple



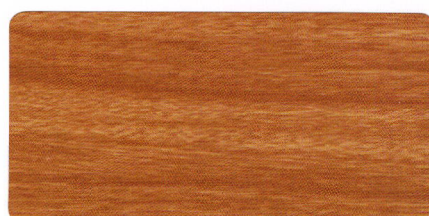
QS-5105 Mezereon Brown



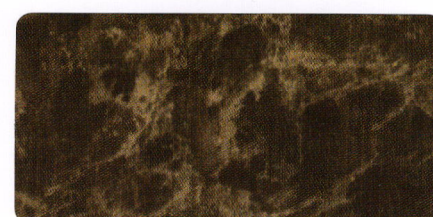
QS-5106 Grape Rose



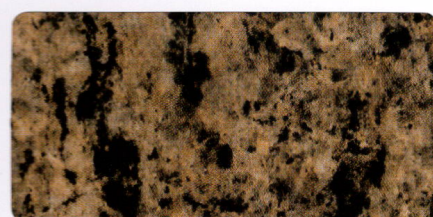
QS-5107 Cornel Tree



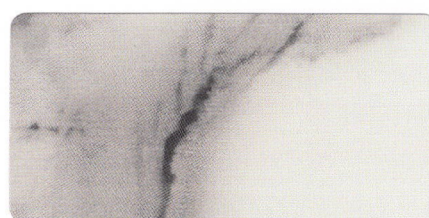
QS-5108 Stripe Daphne



QS-3301 Marble



QS-3302 Giallo Granite



QS-3303 White Granite



QS-3306 Travertine Marble



QS-7121 Sky Mirror



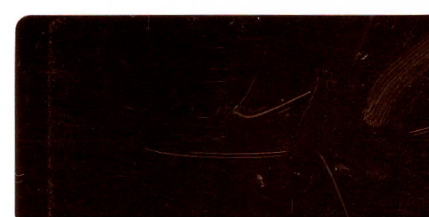
QS-7122 Spanish Mirror



QS-7119 Gold Mirror



QS-7118 Silver Mirror



QS-7120 Rose Mirror



QS-7123 Purple Mirror



QS-3197 Brush Bronze



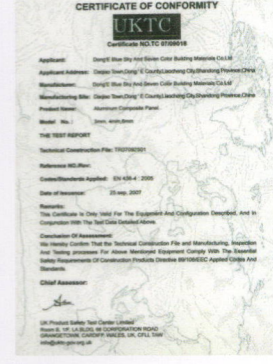
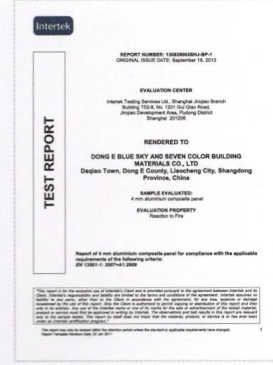
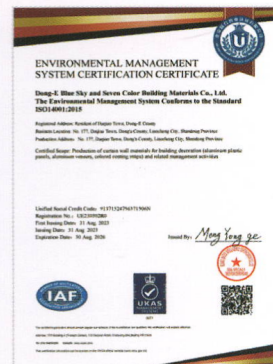
QS-3194 Brush Silver



QS-3196 Brush Gold

Test Report of Exterior						
NO.	test item		standard index		test value	single item determination
			high-class	qualified class		
1	appearance quality	vestige	indistinct	indistinct	indistinct	high-class
		coating omit	not allowed	not allowed	no	high-class
		ripples	not allowed	indistinct	no	high-class
		rubbls(≤1mm)	not allowed	≤1/m ²	no	high-class
		flaw(≤3mm)	≤3/m ²	≤10/m ²	no	high-class
		abrasion	not allowed	total length≤100m ²	no	high-class
		scratch	not allowed	total area≤300/m ²	no	high-class
2	dimensions deviation	total number of abrasion and scratch	not allowed	≤4	0	high-class
		aberration	indistinct	indistinct	indistinct	high-class
		length		±3mm	mm~+1.3mm	passed
		width		±2mm	mm~+1.1mm	passed
		thickness		±0.2mm	+0.04mm~+0.20mm	passed
		squares		≤5mm	1.2mm	passed
		edge unstraightness		≤1mm/m	0.15mm/m	passed
3	coating thickness	warpage		≤5mm/m	1.3mm/m	passed
			2 coat min. ≥25μm		27μm average 28μm	passed
			3 coat min. ≥32μm		36μm average 35μm	passed
			≤10g(glossy>70)≤5(glossy<70)		1.8(golss=42.2)	passed
			>HB		3H	passed
			<2T		0T	passed
			not lower than class 1		class 0	passed
4	impact resistance		50Kg.cm no depainting, no crack		50Kg.cm no depainting no crack	passed
			>5L/μm		12.9L/μm	passed
			no change		no change	passed
			≤15%		2.5%	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
5	acid resistance		no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
6	alkaline resistance		no change when ≥1000 times		no change when 1000 times	passed
			specifide value+0.5Kg/m ²		5.59Kg/m ²	passed
			100MP		124.5MPa	passed
			≥20x104MPa		3.20X104MPa	passed
			≥9.0KN		9.8KN	passed
			≥28.0MPa		29.8MPa	passed
			≥7.0N/mm		13.7N/mm	passed
7	180° peel strength		no change		no change	passed
			≤4.00X10 ⁻⁵ °C ⁻¹		7.9X10 ⁻⁶ °C ⁻¹	passed
			>105°C		105°C	passed
			≤grade 2		1 grade	passed
			≤3.0		1.05	passed
			≤grade 2		1 grade	passed
			0 grade		0 grade	passed
8	resistance salt spray					
9	colour differences					
10	degradation of gloss					
11	others					

Test Report of Interior						
NO.	test item		standard index		test value	single item determination
			high-class	qualified class		
1	appearance quality	vestige	indistinct	indistinct	indistinct	high-class
		coating omit	not allowed	not allowed	no	high-class
		ripples	not allowed	indistinct	no	high-class
		rubbls(≤1mm)	not allowed	≤1/m ²	no	high-class
		flaw(≤3mm)	≤3/m ²	≤10/m ²	no	high-class
		abrasion	not allowed	total length≤100m ²	no	high-class
		scratch	not allowed	total area≤300/m ²	no	high-class
2	dimensions deviation	total number of abrasion and scratch	not allowed	≤4	0	high-class
		aberration	indistinct	indistinct	indistinct	high-class
		length		±3mm	0mm~+1.7mm	passed
		width		±2mm	0mm~+1.2mm	passed
		thickness		±0.2mm	+0.8mm~+0.12mm	passed
		squares		≤5mm	1.2mm	passed
		edge unstraightness		≤1mm/m	0.20mm/m	passed
3	warpage		≤5mm/m	1.2mm/m	1.2mm/m	passed
			min. ≥16μm		19μm average 20μm	passed
			≤10g(glossy>70)		1.8(golss=42.2)	passed
			>HB		3H	passed
			<3T		1T	passed
			not lower than class I		class 0	passed
			50Kg.cm no depainting, no crack		50Kg.cm no depainting no crack	passed
4	boiling water resistance		no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
			no change		no change	passed
5	acid resistance		no change when 1000 times		no change when 1000 times	passed
			specifide value ±0.5Kg/m ²		3.61Kg/m ²	passed
			>60MPa		68.3MPa	passed
			≥1.5x104MPa		2.02x104MPa	passed
			≥5.0KN		5.0KN	passed
			≥20.0MPa		20.4MPa	passed
			≥5.0N/mm		6.3N/mm	passed
6	180° peel strength		no change		no change	passed
			≤4.00x10 ⁻⁶ °C ⁻¹		5.7x10 ⁻⁶ °C ⁻¹	passed
			>95°C		99°C	passed
7	temperature cycle resistance					
8	thermal expansion coefficient					
9	heat distortion temperature					



Product Application Projects



Samitthivej Hospital-Thailand



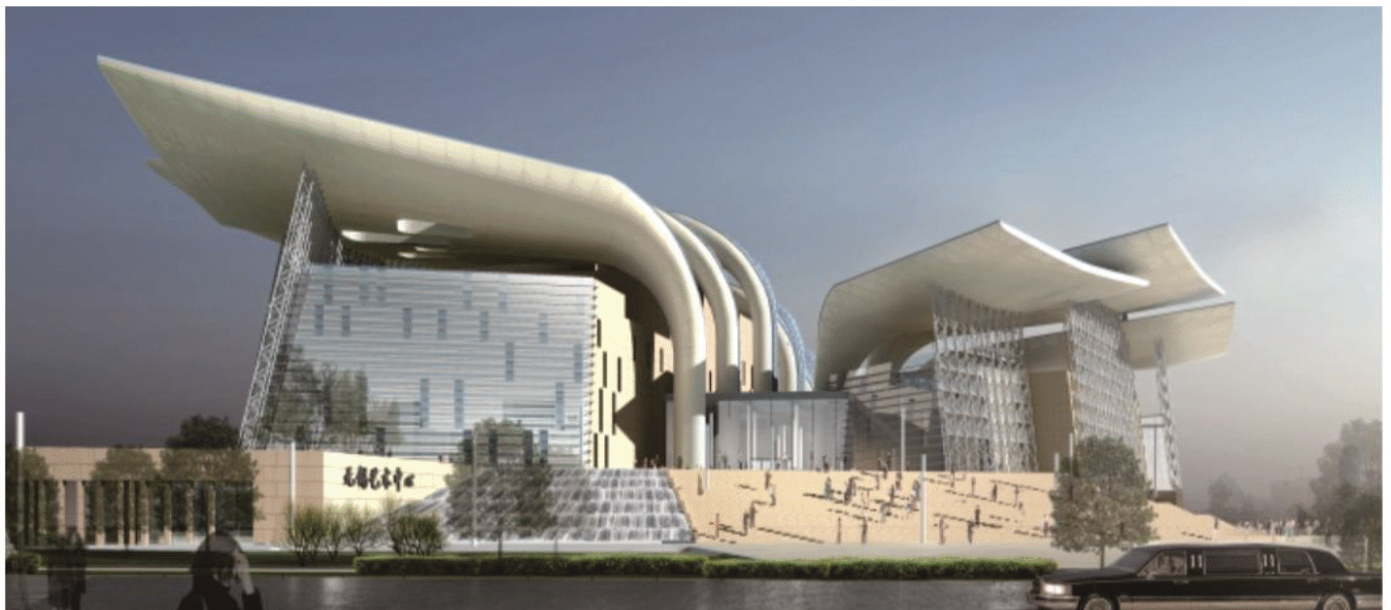
Apartment, Austrilia



Rihan Height in Zayed Sport City
Abu Dhabi - UAE



Beijing International Airport China



Wuxi Grand Theatre China

Product Application Projects

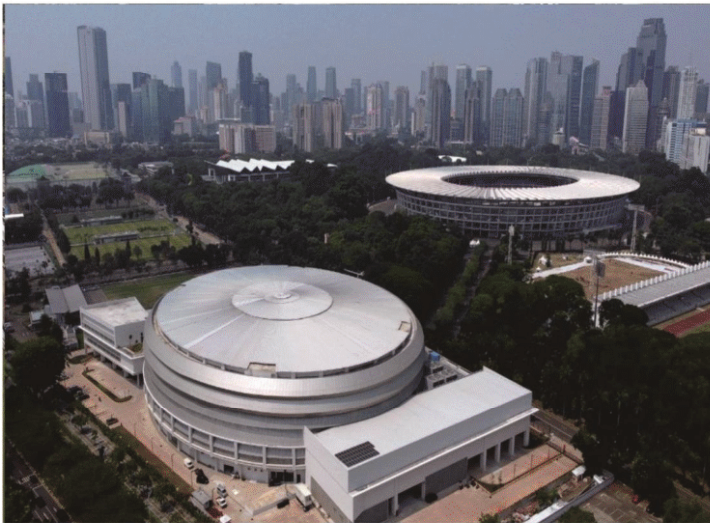


Linxia Grand Theatre, China



Olympic stadium, Moscow, Russia

Product Application Projects



Indoor Multifunction Stadium Senayan



Greenbay Indonesia



Mayapada Hospital Indonesia



Telkomsel Indonesia



CCTV Beijing China



Taizhou International Medical Center China

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