



TEST REPORT

REPORT NO. : 2005KL0347

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Applicant : BECKER INDUSTRIAL COATINGS (M) SDN. BHD.
No. 10, Jalan Sejahtera 25/124
Section 25, Axis Premier Industrial Park
40400 Shah Alam
Selangor Darul Ehsan

Product : Coated Panel


Reference standard / : ASTM D 968 : 2001
Method of test : Abrasion Resistance of Organic Coatings by Falling Abrasive

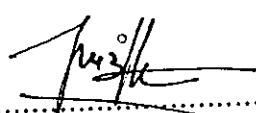
Description of sample: Received one (1) sample of Coated Panel for testing which was labeled as:
Primer : Beckry Prim Premium Yellow (B/N : 04300)
Barrier Coat : Beckry Fluor 600 Pewter Grey (04260)
Top Coat : Beckry Fluor Greenish Blue (04263)

Date received : 25th March 2005

Job No. : J20055080271

Issue date : 6th April 2005


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Test Results

Product : Coated Panel
Primer : Beckry Prim Premium Yellow (B/N: 04300)
Barrier Coat : Beckry Fluor 600 Pewter Grey (04260)
Top Coat : Beckry Fluor Greenish Blue (04263)

Test method : ASTM D 968 : 2001

No.	Sample marking	Test Method	Results Abrasion resistance, litres per mil
1.	Coated panel A	ASTM D 968 Coating thickness in mils : 1.88 Litres of abrasive used : 270	143.6
2.	Coated panel B	Coating thickness in mils : 1.80 Litres of abrasive used : 204	113.3
			Mean : 128.5


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