

Certificate of Analysis

GeoEngineers, Inc., an independent materials testing facility, has witnessed these tests on a production batch of StreetBond SP150E. This material is known to have been produced by an ISO9001:2000 certified coatings manufacturing facility. GeoEngineers confirms that the results of the testing were as follows:

Testing of StreetBond SP150E		
Test Method	Parameters	Measured result
ASTM D-4060 Taber abrasion resistance	1 day cure, H-10 wheel: cycles (dry)	0.97 g/1000
ASTM D570 Water sensitivity	Water absorption after 9 days exposure:	8.3%
	Remaining absorption after 1 hour of recovery:	0.4%
ASTM D522-93A Flexibility as measured by Mandrel bend	0.5mm thick sample passes 6.35mm at 21°C 0.5mm thick sample passes 101.6mm at -18°C	
ASTM G-155 Color stability;	QUV, 2000 hrs (CIE Units)	Brick ΔE=0.49
ASTM D-2486 Modified MEK Scrubs	16 dry mills, Number of Scrubs until 50% substrate exposed.	>5000
EPA-24 ASTM D3960-05 Volatile Organic Compounds	Water-based Acrylic	VOC 18.7 g/l

This certificate confirms that the above product was tested as per stated standard specification using calibrated equipment and qualified staff.

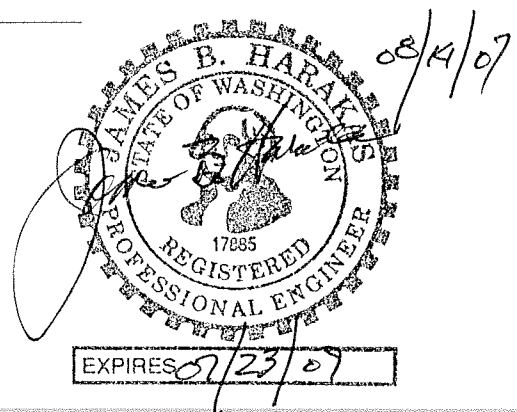
Signed: Timothy D. Barber
 Timothy D. Barber
 Senior Technical Manager
 A2LA certificate 1670.01

Signed: James B. Harakas
 James B. Harakas
 Professional Engineer

Date: 08/14/2007

Date: 08/14/07

File No. 9688-001-01



Certificate of Analysis

British Pendulum Test

Work Request Number	CS0876
Product Name	StreetBond SP-150E
Batch Number	Pt.A:#103670; Pt.B:#103574; Brick Colorant:#103259
Manufacture Date	Pt.A: 6/5/2007; Pt.B: 5/24/2007; Brick Colorant: 3/29/2007
Sample Prep Date	6/19/2007
Testing Date(s)	7/3/2007
Test Method	ASTM E303 Standard test method for Measuring Surface Frictional Properties Using the British Pendulum Tester Model:S885
Test Conditions	As per ASTM standard. Any deviation reported at end of certificate.

This certificate confirms that the above product was tested as per stated standard specification using calibrated equipment and qualified staff. The following test results were obtained.

Test Results

Reportable Parameter	Pass 1	Pass 2	Pass 3	Pass 4	Average Results (BPN)
Blank Asphalt	81	81	82	81	81
Test Area 1	94	95	95	95	95
Test Area 2	89	90	93	90	92
Test Area 3	94	95	95	95	95
	StreetBond Average =				94

Test conditions (if different from standard test conditions) and/or notes.
14 Day Cure @ a Temperature Range: 45°F-99°F
Application 4 Coats (Coverage 150 sq ft per Pail)
Temperature Tested: 96°F-99°F

Results witnessed and verified by a technical representative of GeoEngineers, Inc.

