

Certificate of Analysis

GeoEngineers, Inc., an independent materials testing facility, has witnessed these tests on a production batch of StreetBond SR. 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 SR | | |
|----------------------------|---|-----------------|
| Test Method | Parameters | Measured result |
| ASTM D 4060 | 1 day cure, H-10 wheel: cycles (dry) | 0.97 g/1000 |
| Taber abrasion | | |
| resistance | | |
| ASTM D 570 | Water absorption after 9 days exposure: | 8.3% |
| Water sensitivity | Remaining absorption after 1 hour of recovery: | 0.4% |
| | | |
| ASTM D 522-93A | 0.5mm thick sample passes 6.35mm at 21°C | |
| Flexibility as measured by | 0.5mm thick sample passes 101.6mm at -18°C | |
| Mandrel bend | | |
| ASTM G 155 | Xenon Arc - 2000 hrs (CIE Units) | Brick ∆E=0.49 |
| Color stability | | |
| ASTM D 2486 Modified | 16 dry Mils, Number of Scrubs until 50% substrate | >5000 |
| MEK Scrubs | exposed. | |
| EPA 24 | Water-based Acrylic | VOC 18.7 g/l |
| ASTM D 3960-05 | î de la companya de | |
| Volatile Organic | | |
| Compounds | | |
| ASTM E 303 Surface | 14-Day Cure | 94 BPN |
| Frictional Properties | Coverage 150 sq ft per Pail | |
| Using the British | Temperature Tested: 96°F-99°F | = |
| Pendulum Tester | | |

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

Signed: Vinishy O. Bale

Timothy D. Barber
Senior Technical Manager
A2LA certificate 1670.01

Date: 3/1/2010

Signed:

James B. Harakas Professional Engineer

Date: 03/01/10

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