August 10, 2007

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CONSTRUCTION TECHNOLOGY LABORATORIES

ENGINEERS & CONSTRUCTION TECHNOLOGY CONSULTANTS

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Via email

Mr. Jacob Webb
NewLook International
1525 South Gladiola Street, Suite 8
Salt Lake City, UT 84104
Jacob@getnewlook.com

Slip Index Testing of NewLook Concrete Color Stains
CTLGroup Project No. 401399, Revision 1

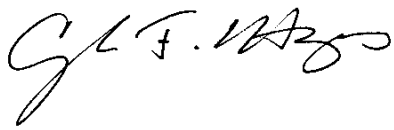
Dear Mr. Webb:

Enclosed are the test results for the concrete overlay sample you submitted. You initially identified one side of the sample as “Broom Finish” (CTL ID 1859001) and the other as “Stamped Finish” (CTL ID 1859002). At a later date, you stated that both samples were treated with **NewLook Concrete Color Stain** and revised the sample identifications as “NewLook Concrete Color Stain on Concrete Overlay with Broom Finish” (CTL ID 1859001) and “NewLook Concrete Color Stain on Concrete Overlay with Stamped Finish” (CTL ID 1859002).

The Slip Index of the each surface was determined both dry and wet in accordance with ASTM F 609-96, “Standard Test Method for Using a Horizontal Pull Slipmeter (HPS).” The static coefficient of friction for a dry surface can be determined by dividing the Slip Index by 10.

We appreciate the opportunity to serve your testing needs. If you have any questions about this matter, please feel to contact me.

Very truly yours,
CONSTRUCTION TECHNOLOGY LABORATORIES, INC.
An AASHTO Accredited Laboratory – Aggregate, Cement and Concrete



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cc: Kathy Merlo, CTLGroup

CTL Project No.:	401399	CTL Project Mgr:	C. Hayes
Client:	NewLook International	Technician:	P. Brindise
Project:	ASTM F 609	Approved:	M. Morrison
Contact:	Jacob Webb	Date Tested:	15-May-07
Submitter:	Jacob Webb	Date Reported:	10-Aug-07

ASTM F 609 - 96, "*Standard Test Method for Using a Horizontal Pull Slipmeter (HPS)*"

Client ID: NewLook Concrete Color Stain on Concrete Overlay with Broom Finish
CTL ID: 1859001

Test Surface Condition	Shoe Sole Material	Slip Index Reading					Test Foot Thickness (inches)
		Test Direction, degrees				Average	
		0	90	180	270		
Dry	Leather	>8	7.9	7.8	>8	>7.9	0.05
	Natural Rubber	>8	>8	>8	>8	>8	0.17
	Neolite Rubber	>8	>8	>8	>8	>8	0.09
Wet	Leather	>8	>8	>8	>8	>8	0.05
	Natural Rubber	7.8	>8	7.9	>8	>7.9	0.17
	Neolite Rubber	>8	>8	>8	>8	>8	0.09

Client ID: NewLook Concrete Color Stain on Concrete Overlay with Stamped Finish
CTL ID: 1859002

Test Surface Condition	Shoe Sole Material	Slip Index Reading					Test Foot Thickness (inches)
		Test Direction, degrees				Average	
		0	90	180	270		
Dry	Leather	6.4	6.2	6.5	6.2	6.3	0.05
	Natural Rubber	6.5	6.3	7.3	7.1	6.8	0.17
	Neolite Rubber	7.1	6.9	7.2	7.6	7.2	0.09
Wet	Leather	>8	7.8	7.9	7.7	>7.8	0.05
	Natural Rubber	7.2	7.3	6.7	6.9	7.0	0.17
	Neolite Rubber	7.0	7.3	6.8	6.8	7.0	0.09

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