CONSUMER TESTING LABORATORIES, INC.

HARDLINES LABORATORY ● 611 DREAM VALLEY ROAD ● ROGERS, AR 72756

TEL: (479) 636-8782 ● FAX: (479) 636-8961

EVALUATION OF TEST RESULTS

LABORATORY REPORT NO.: ARHL0087808-ARHL0087813 **DATE:** July 20, 2010

TO: Superior Products International
10835 W. 78th Street
Shawnee, KS 66214

ATTN: Julie Pritchett

SAMPLE: Six samples of "Surface Coatings" submitted for testing by Superior Products International as outlined below:

LAB NUMBER	ITEM DESCRIPTION	STYLE NUMBER	COUNTRY OF ORIGIN
ARHL0087808	Moist Metal Grip	0511	USA
ARHL0087809	Enamo Grip	0413	USA
ARHL0087810	HSC Coatings	0310D	USA
ARHL0087811	HPC	0310C	USA
ARHL0087812	Super Therm	0311	USA
ARHL0087813	Rust Grip	0411	USA

REASON FOR ANALYSIS: Testing and evaluation of the six samples from the viewpoint of soluble elements in surface coatings content as requested by the client.

EXECUTIVE SUMMARY: All six surface coating samples were found to comply with the maximum soluble elements limits when tested in accordance to ASTM F963. Please refer to the attached table for actual test results.

CONSUMER TESTING LABORATORIES

J Willis

JEFF WILLIS
CATEGORY MANAGER, HARDLINES TESTING

CONSUMER TESTING LABORATORIES

KEVIN MADRYGA
DIRECTOR, HARDLINES TESTING

Terms and Conditions: Use of Consumer Testing Laboratories name and/or seal is not permitted without our written authorization. Our reports apply only to the individual sample tested. Consumer Testing Laboratories liability is strictly limited to invoice amount.

Soluble Heavy Metals In Surface Coatings Report
Hardlines Laboratory - Chemistry
611 Dream Valley Road, Rogers, AR 72756 479-636-8783

The following samples have been tested for soluble antimony, arsenic, barium, cadmium, chromium, lead, mercury, and selenium in the surface coating sample according to the procedure in 9-13 SOP Test Method for Analysis of Soluble Heavy Metals in Surface Coatings, which references the test method in ASTM F 963 section 8.3. The samples were analyzed using an ICP-OES spectrometer. The samples were supplied as surface coating scrapings. Results are reported below.

Originating Lab Number	Sample	Soluble Arsenic (ppm As)	Soluble Barium (ppm Ba)	Soluble Cadmium (ppm Cd)	Soluble Chromium (ppm Cr)	Soluble Mercury (ppm Hg)	Soluble Lead (ppm Pb)	Soluble Antimony (ppm Sb)	Soluble Selenium (ppm Se)	Pass / Fail
	Requirement Limit	**25**	**1000**	**75**	**60**	**5**	**90**	**60**	**500**	
ARHL0087808	Surface Coating White	< 2.5	< 2.0	< 2.0	< 2.0	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**
ARHL0087809	Surface Coating Clear	< 2.5	< 2.0	< 2.0	< 2.0	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**
ARHL0087810	Surface Coating White	< 2.5	4	< 2.0	< 2.0	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**
ARHL0087811	Surface Coating Cream	< 2.5	45	< 2.0	30	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**
ARHL0087812	Surface Coating White	< 2.5	63	< 2.0	< 2.0	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**
ARHL0087813	Surface Coating Gray	< 2.5	< 2.0	< 2.0	< 2.0	< 0.5	< 2.0	< 6.0	< 8.0	**Pass**

LABORATORY REPORT No. ARHL0087808-ARHL0087813



ARHL0087808



ARHL0087809



ARHL0087810



ARHL0087811



ARHL0087812



ARHL0087813