



Raven Lining Systems
 13105 East 61st Street South
 Suite A
 Broken Arrow, OK 74012
 Tel:(918) 615-0123
 Fax:(918) 615-0140

CERTIFICATE OF CONFORMANCE

CUSTOMER: Research Product International Co. LTD
236 Soi Sirinthorn 7
Bangbumru, Bangplad
Bangkok
Thailand 10700

DATE 7/10/2012
PRODUCT NAME AquataPoxy A-6
PART A
LOT NUMBER 120710-2095
COLOR White

<i>FEATURE</i>	<i>Units</i>	<i>RESULTS</i>	<i>Minimum</i>	<i>Maximum</i>
VISCOSITY (72 F)	cP	11,100	7,700	16,000
NON VOLATILES	%	Pass	99.80	
APPEARANCE		Pass	Clean, no contamination	
NSF / ANSI Std. 61		Pass		

Raven Lining Systems Plant Quality Control Manager
 This certificate is issued electronically and is valid without a signature

*** End ***

This document certifies that the above material meets Raven Lining Systems, Inc. ("Raven") requirements and the requirements of the specifications as indicated above. The analysis is based on a sample from the batch listed above, all values refer to the material when tested before leaving the plant. Raven warrants its products to be free of manufacturing defects in accord with applicable Raven quality control procedures and that they meet the formulation standards of Raven. Results on tests listed below the double lines are from Annual samples.



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DATE 7/10/2012
PRODUCT NAME AquataPoxy A-6
PART B
LOT NUMBER 120710-2096
COLOR Natural

<i>FEATURE</i>	<i>Units</i>	<i>RESULTS</i>	<i>Minimum</i>	<i>Maximum</i>
VISCOSITY (72 F)	cP	220,000	85,000	225,000
NON VOLATILES	%	Pass	99.80	
APPEARANCE		Pass	Clean, no contamination	
NSF / ANSI Std. 61		Pass		

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236 Soi Sirinthorn 7
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Bangkok
Thailand 10700

DATE 8/30/2012
PRODUCT NAME AquataPoxy A-7
PART A
LOT NUMBER 120830-2170
COLOR White

<i>FEATURE</i>	<i>Units</i>	<i>RESULTS</i>	<i>Minimum</i>	<i>Maximum</i>
VISCOSITY (72 F)	cP	630,000	355,000	745,000
NON VOLATILES	%	Pass	99.80	
APPEARANCE		Pass	Clean, no contamination	
NSF / ANSI Std. 61		Pass		

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Bangkok
Thailand 10700

DATE 8/7/2012
PRODUCT NAME AquataPoxy A-7
PART B
LOT NUMBER 120807-2134
COLOR Natural

<i>FEATURE</i>	<i>Units</i>	<i>RESULTS</i>	<i>Minimum</i>	<i>Maximum</i>
VISCOSITY (72 F)	cP	1,350,000	680,000	1,400,000
NON VOLATILES	%	Pass	99.80	
APPEARANCE		Pass	Clean, no contamination	
NSF / ANSI Std. 61		Pass		

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