



September 15, 2016

Renee Thomas
Adhesives Technology Corporation
450 E. Copans Rd.
Pompano Beach, FL 33064
(954) 789-4764

Re: QPL Product Evaluation, QPL 2016-107

Ms. Thomas,

The evaluation of the Crackbond LR-321, manufactured by Adhesives Technology Corporation in Pompano Beach, Florida has been completed.

The documentation and WSDOT Materials Laboratory testing of your submitted product indicates that Crackbond LR-321 meets Sections 9-26.1(1)A and 9-23.1(1)B of the 2016 Washington State Department of Transportation Standard Specifications for Road, Bridge, and Municipal Construction (August Amendment) and has been added to the Qualified Products List (QPL). A copy of the listing, as found in the QPL, is enclosed.

The acceptance code for this product will be "1125". Acceptance code "1125" states that: Receipt of a satisfactory Test Report from WSDOT Materials Laboratory is required indicating that the lot (or lots) or batch of material meets the requirements of the specifications under which it is listed. The Test Report must be received prior to incorporating the material into the project. Samples must be submitted to the State Materials Laboratory a minimum of 21 days prior to use.

This information is available online at:

<http://www.wsdot.wa.gov/Business/MaterialsLab/QPL.htm>

If there are any questions concerning this matter, please contact Maha Ablson at (360) 709-5442.

Sincerely,

David M. Jones, P.E.
Assistant State Materials Engineer – Materials Quality

DMJ:rzk
Enclosure

cc via e-mail: M. Ablson – QPL/ASA Engineer
R. Thomas – Adhesives Technology Corp. (rthomas@atcepoxy.com)

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Qualified Product List

Product Information

Manufacturer : [Adhesives Technology Corp, Pompano Beach - FL](#)

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Product Name : Crackbond LR-321

Standard Spec : 9-26.1(1)A, Epoxy - Epoxy Resin - Type I

Product Description : Two component epoxy system, Preportioned Cartridge:
Type I, Grade 1 - Low Viscosity

Product Restriction :

Acceptance Code : 1125

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory is required indicating that the lot (or lots) or batch of material meets the requirements of the specifications under which it is listed. The Test Report must be received prior to incorporating the material into the project. Samples must be submitted to the State Materials Laboratory a minimum of 21 days prior to use.

Last Updated : Sep 9, 2016

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Product Name : Crackbond LR-321

Standard Spec : 9-26.1(1)B, Epoxy - Epoxy Resin - Type II

Product Description : Two component epoxy system, Preportioned Cartridge:
Type II, Grade 1 - Low Viscosity

Product Restriction :

Acceptance Code : 1125

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory is required indicating that the lot (or lots) or batch of material meets the requirements of the specifications under which it is listed. The Test Report must be received prior to incorporating the material into the project. Samples must be submitted to the State Materials Laboratory a minimum of 21 days prior to use.

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Qualified Product List

Product Information

Manufacturer : [Adhesives Technology Corp, Pompano Beach - FL](#)

Product Name : Crackbond LR-321

Standard Spec : 9-26.1(1)A, Epoxy - Epoxy Resin - Type IV

Product Description : Two component epoxy system, Preportioned Cartridge:
Type IV, Grade 1 - Low Viscosity

Product Restriction :

Acceptance Code : 1125

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory is required indicating that the lot (or lots) or batch of material meets the requirements of the specifications under which it is listed. The Test Report must be received prior to incorporating the material into the project. Samples must be submitted to the State Materials Laboratory a minimum of 21 days prior to use.

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Product Information

Manufacturer : [Adhesives Technology Corp, Pompano Beach - FL](#)

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Product Name : Crackbond LR-321

Standard Spec : 9-26.1(1)B, Epoxy - Epoxy Resin - Type V

Product Description : Two component epoxy system, Preportioned Cartridge:
Type V, Grade 1 - Low Viscosity

Product Restriction :

Acceptance Code : 1125

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory is required indicating that the lot (or lots) or batch of material meets the requirements of the specifications under which it is listed. The Test Report must be received prior to incorporating the material into the project. Samples must be submitted to the State Materials Laboratory a minimum of 21 days prior to use.

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