



August 2, 2022

Renee Thomas – Sr. Staff Engineer
Adhesives Technology
450 East Copans Road
Pompano Beach, FL 33064

SUBJECT: 701.13.B (8), Type H Epoxy

Thank you for your interest in becoming an approved supplier of Adhesives Technology ULTRABOND HYB-2CC, an epoxy for installing rebar and anchor bolts in hardened concrete except when exposed to suspended or sustained tension loads, for use on Oklahoma Department of Transportation projects. The submitted data has been reviewed and was found to be in compliance with Section 701.13.B (8), Type H. Based on these findings, Adhesives Technology ULTRABOND HYB-2CC is approved for use on ODOT projects and will be listed on our website.

<http://www.ok.gov/odot/>

If you have any questions, please feel free to contact Nairi Matevosyan at (405) 521-2186.

Sincerely,

Matt Romero, P.E.
Materials Division Engineer

By:

Nairi Matevosyan, P.E.
Structural Materials Engineer

c: Structural Materials Branch
Research and Implementation
Virgil Smith



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450 East Copans Road
Pompano Beach, FL 33064

SUBJECT: Specification 701.13.B (1, 2 & 3) Type A, B & C – Materials for Epoxy Resin

Thank you for your interest in becoming an approved supplier of Adhesives Technology Corp., ULTRABOND HYB-2CC an epoxy used for bonding hardened and fresh concrete to hardened concrete, for the use on projects with the Oklahoma Department of Transportation. The Materials Division has reviewed your submittals and found them to **not** be in compliance with ODOT Specification 701.13.B (1, 2 & 3) Type A, B and C epoxy resin. Based on these findings Adhesives Technology Corp ULTRABOND HYB-2CC epoxy is **not** approved for use on ODOT projects requiring an epoxy meeting the above specifications.

If you have any questions, please feel free to call me at (405) 522-4918.

Sincerely,

Matt Romero, P.E.
Materials Division Engineer

By:

Nairi Matevosyan, P.E.
Structural Materials Engineer

c: Structural Materials Branch
Research and Implementation
Virgil Smith