



June 17, 2017

To Whom It May Concern:

Bridgeport Chemical has authorized Tank Tech, Inc. to utilize the COR75 AQ 460-T6 resin for FRP laminate repair/reinforcement, and the installation of our UL1856 listed primary surface linings, co-structural system and structural system. According to UL testing the COR75 AQ460-T6 resin, referred to as Impervious II, is qualified for the following ratios of the following ASTM Fuel Specifications and blend limitations:

- a) ASTM D-975, Standard Specification for Diesel Fuel Oils, with biodiesel blends up to a maximum of 5 percent (B5);
- b) ASTM D-7467, Standard Specification for Low Blend Biodiesel, with biodiesel blends from 6 to 20 percent (B6 to B20).
- c) ASTM D-4814, Standard Specification for Automotive Spark-Ignition Engine Fuel, gasoline or oxygenated gasoline, with limited ethanol blends up to a maximum of 10 percent (E10);
- d) ASTM D-5798, Standard Specification for Ethanol Fuel Blends for Flexible-Fuel Automotive Spark-Ignition Engines, high blend ethanol, with gasoline/ethanol mixtures blends from 51 to 83 percent (E51 - E83); and
- e) Mid Range Ethanol Blends (E11 to E50) using variable mixtures of ASTM D4814 Low Blend Ethanol and ASTM D5798 High Blend Ethanol

Sincerely,

David Russell  
CEO

# CERTIFICATE OF COMPLIANCE

Certificate Number 20160324-MH61415  
Report Reference MH61415-20160324  
Issue Date 2016-March-24

Issued to: BRIDGEPORT CHEMICALS LLC  
PO BOX 120  
BLODGETT MO 63824

This is to certify that  
representative samples of

UNDERGROUND FUEL TANK INTERNAL RETROFIT  
SYSTEMS

Model "Impervious I" and "Impervious II" Tank lining  
systems for steel and FRP underground fuel tanks.

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL1856 Underground Fuel Tank Internal Retrofit Systems  
Additional Information: See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

