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**Food Contact Plastics**  
**Certificate of Conformity with the Test Requirements of USA FDA**  
**Code of Federal Regulations (CFR21) Section 175.300 (*Resinous and***  
***Polymeric Coatings*).**

**Certificate no: 2012/4646**

**Product:** 'Epo-Chem RB500'

**Manufacturer:**

**Supplier:** Chemco International  
**Address:** East Shawhead Industrial Estate  
Coatbridge  
ML5 4XD

**Date of Issue:** 16 January 2012

**Pira International**  
**Test Reference no:** 11A12J4822A

The above product has been tested against, and found to comply with the following test requirements specified in the USA FDA Code of Federal Regulations CFR21 Section 175.300 (*Resinous and Polymeric Coatings*):

- The chloroform soluble portion of a distilled water extract of the food contact surface of the sample shall not exceed 0.5mg per square inch when tested using extraction conditions of 24 hours at 120°F.
- The chloroform soluble portion of an 8% ethyl alcohol extract of the food contact surface of the sample shall not exceed 0.5 mg per square inch when tested using extraction conditions of 24 hours at 120°F.

***Accordingly, the above product is in compliance with the test requirements specified in the USA FDA Code of Federal Regulations CFR21 Section 175.300, and is suitable for use in contact with Food Types VI-A and B (i.e. 'non alcoholic and alcoholic beverages') under condition of use E (i.e. 'Room temperature filled and stored ('no thermal treatment in the container')).***

**Certified by: Allison Chambers**  
**Senior Analytical Chemist**  
**Analytical Services**