



October 24, 2014

Via Email: [chris@intcoatings.com](mailto:chris@intcoatings.com)

Mr. Chris Collins  
CEO  
International Coatings Group, Inc.  
757 SE 17<sup>th</sup> Street  
Fort Lauderdale, FL 33316-2960

**SUBJECT: Results of Durometer Hardness Testing; KTA-Tator, Inc. Project No. 340763-4**

Dear Mr. Collins:

In accordance with KTA-Tator, Inc. (KTA) Proposal PN144851, the subsequent signed Authorization to Proceed dated September 17, 2014, and email authorization dated October 23, 2014, KTA has completed durometer hardness testing for the submitted sample. This report contains a description of the testing procedure employed and the results of the testing.

### **SAMPLES**

One coated panel measuring 4" x 8", coated white on one surface and red on the opposite surface was received from International Coatings Group, Inc. (ICG) on September 19, 2014, and designated as Sample KTA-2. It should be noted that at no time did KTA personnel witness the acquisition or preparation of the sample.

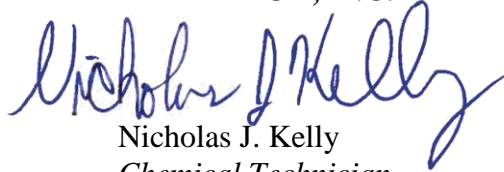
### **DUROMETER HARDNESS**

The hardness of the coating of Sample KTA-2 was evaluated in accordance with ASTM D2240-05(10), "Standard Test Method for Rubber Property – Durometer Hardness." Ten readings were obtained from the sample using a Shore D durometer. Prior to obtaining the readings, the durometer was verified using calibrated hardness blocks. The results were then averaged. Sample KTA-2 had an average hardness of 77.

If you have any questions concerning the testing or this report, please contact me by telephone at 412.788.1300 extension 185, or by email at nkelly@kta.com.

Sincerely,

**KTA-TATOR, INC.**

A handwritten signature in blue ink that reads "Nicholas J. Kelly". The signature is fluid and cursive, with the first name being the most prominent.

Nicholas J. Kelly  
*Chemical Technician*

NJK/MAS:kdw  
JN340763-4  
CIN: 308084

*(340763-4 ICG.doc)*

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**NOTICE:** This report represents the opinion of KTA-TATOR, INC. This report is issued in conformance with generally accepted industry practices. While customary precautions were taken to verify the information gathered and presented is accurate, complete and technically correct, this report is based on the information, data, time, materials, and/or samples afforded. This report should not be reproduced except in full.