


**SECTION I: CERTIFICATION**

**Design Qualification of the PurePak Technology Corporation  
6 x 500mL Round Plastic Bottle Packaging with Two Neck Finishes;  
#1) 38-439  
#2) 45mm**

TEN-E Packaging Services, Inc. is a current DOT UN Third-Party Certification Agency under §107.403 and certifies that the **PurePak Technology Corporation** packaging referenced above has passed the standards of the DEPARTMENT OF TRANSPORTATION'S TITLE 49 CFR; Performance Oriented Packaging Standards, Section 178. This package is also certified under IMDG, ICAO/IATA Regulations and the UN Recommendations on the Transport of Dangerous Goods. It is the responsibility of the end user to determine authorization for use under these regulations. The use of other packaging methods or components other than those documented in this report may render this certification invalid.

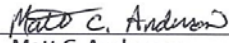
**SUMMARY OF PERFORMANCE TESTS**

| UN / DOT TEST                                | CFR REFERENCE | TEST LEVEL  | TEST CONTENTS                       | TEST COMPLETED     | TEST RESULTS |
|--|---------------|---|-------------------------------------|--------------------|--------------|
| Drop   | 178.603       | 1.9 m   | Methanol/Water                      | September 12, 2014 | PASS         |
| Stacking                                     | 178.606       | 317.5 Kg – 24 Hours   | Water                               | September 16, 2014 | PASS         |
| Pressure                                     | 173.27        | 300 kPa - 30 Minutes  | Water                               | September 13, 2014 | PASS         |
| Vibration                                    | 178.608       | 3.6 Hz – 1 Hour   | Water                               | September 15, 2014 | PASS         |
| Cobb   | 178.516       | 30 Minutes  | ---                                 | September 10, 2014 | PASS         |
| <b>TEST REPORT NUMBER:</b>                   |               | 14-7129   |                                     |                    |              |
| <b>UN MARKING:<br/>(CFR 49 – 178.503)</b>    |               |  | 4G / Y7.5 / S / **<br>USA / +CC7197 |                    |              |
| <b>PACKAGING IDENTIFICATION CODE:</b>        |               | 4G - Fiberboard Box (178.516)   |                                     |                    |              |
| <b>PERFORMANCE STANDARD:</b>                 |               | Y (Packaging meets Packing Group II and III tests)                                  |                                     |                    |              |
| <b>AUTHORIZED GROSS MASS:</b>                |               | 7.5 Kg (16.5 Lbs)   |                                     |                    |              |
| <b>"S" DESIGNATION:</b>                      |               | Denotes Inner Packagings  |                                     |                    |              |
| <b>YEAR OF MANUFACTURE:</b>                  |               | ** Insert year the packaging is manufactured  |                                     |                    |              |
| <b>STATE AUTHORIZING THE MARK</b>            |               | USA   |                                     |                    |              |
| <b>PACKAGING CERTIFICATION AGENCY:</b>       |               | ( +CC) TEN-E Packaging Services, Inc.<br>(Ontario CA #2006030021)                   |                                     |                    |              |
| <b>THIRD PARTY PACKAGING IDENTIFICATION:</b> |               | +CC7197   |                                     |                    |              |
| <b>PERIODIC RETEST DATE:</b>                 |               | September 16, 2016  |                                     |                    |              |

ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY THAT THE PACKAGING TESTED IS MERCHANTABLE OR FIT FOR A PARTICULAR PURPOSE, ARE DISCLAIMED. In no event shall TEN-E Packaging Services, Inc. liability exceed the total amount paid by **PurePak Technology Corporation** for services rendered. In the event of future changes to the above referenced test standards, it is the responsibility of **PurePak Technology Corporation** to determine whether additional testing or updating of past testing is necessary to verify that the packaging we have tested remains in compliance with those standards.

**MANUFACTURER:**

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