



8 January 2026  
420374-01-04-C25-0781, Revision B

### Certificate of Conformance for Freight Container Mechanical Seal Testing

#### Seal Classification: High Security

**Customer:** Mega Fortris Berhad  
 No. 29, Jalan Anggerik Mokara 31/47  
 Kota Kemuning, Seksyen 31  
 Shah Alam  
 Shah Alam, 40460,  
 Malaysia

**Attention:** Fuad Ahmad Basir

**Purchase Order No.:** POMFB261015

**Sample Type:** Bolt Seal

**Sample Name:** CBL-S

**Model No.:** Container Bolt Lock – Straight (as provided by the customer)

**Serial Nos.:** A000121D through A000146D

**Specification No.:** ISO 17712:2013(E) Clauses: 4.1.3 and 5

**Date Received:** 17 October 2025

**Test Dates:** 10 through 26 November 2025

A total of 30 samples were received. Dayton T. Brown, Inc. certifies that 26 samples, 5 for each test and 1 for measurements, of the Seals referenced above were subjected to the following tests.

Test Name	Paragraph No.	Classification Rating
Bolt Seal Diameter Qualification	4.1.3	Meets Requirements
Tensile Test	5.2	High Security
Shear Test	5.3	High Security
Bending Test	5.4	High Security
Impact Test at Room Temp	5.5	High Security
Impact Test at Reduced Temp	5.5	High Security

**Results:** The above listed tests were completed with no discrepancies noted. Refer to Test Report No. 420374-01-04-R25-0782B for complete details. As per ISO 17712:2013(E) Clause 5.1.2, “Testing is to be done once every two years”. Therefore, this report expires 2 years from the test completion date. The reason for Revision B is to update the referenced test report number.

The test results recorded in this report apply only to the samples as received and relate only to those items tested. Simple acceptance is the decision rule applied for all measurements related to the specifications referenced in this report. This report shall not be reproduced, except in full, without the written approval of Dayton T. Brown, Inc.

<b>Test Engineer</b>	<i>Nicholas Chiavaro</i>	N. Chiavaro
<b>Quality Department</b>	<i>Dwayne Thorne</i>	D. Thorne

