



24 September 2024
419471-07-04-C24-0723

Certificate of Conformance for Freight Container Mechanical Seal Testing

Seal Classification: High Security

Customer: Tydenbrooks SPG
409 Hoosier Drive
Angola, IN 46703
United States

Attention: Justin Gilbert

Purchase Order No.: 200914

Sample Type: Cable Seal

Sample Name: RFID/BLE Secure (as provided by customer)
24050000001, 24050000003, 24050000005, 24050000007, 24050000009,
24050000010, 24050000011, 24050000014, 24050000017, 24050000018,
24050000019, 24050000020, 24050000023, 24050000024, 24050000025,
24050000026, 24050000027, 24050000029, 24050000033, 24050000034,
240700000122, 240700000151, 240700000190, 240700000196, 240700000234

Serial Nos.:

Specification No.: ISO 17712:2013(E) Clause: 5

Date Received: 14 September 2024

Test Dates: 21 September 2024

A total of 30 samples were received. Dayton T. Brown, Inc. certifies that 25 samples, 5 for each test of the Seals referenced above were subjected to the following tests.

Test Name	Paragraph No.	Classification Rating
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. 419471-07-04-R24-0724 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 test results recorded in this report apply only to the samples as received and relate only to those items tested. This report shall not be reproduced, except in full, without the written approval of Dayton T. Brown, Inc.

Test Administrator		J. Benincasa
Quality Department		D. Thorne

