



◆T-MAK Labs, Inc., 6130 Clark Center Avenue, Suite 103, Sarasota, FL 34238 ◆ Phone: 1-941-706-0117 ◆ www.t-maklabs.com◆

Section 1: Basic Information

Re: S-7372

Date of Report: May 30, 2025
Report No. 25-0529

Tests Performed By: T-MAK LABS, Inc.
6130 Clark Center Ave. #103
Sarasota, FL 34238

Tests Conducted For: Uline
12575 Uline Drive
Pleasant Prairie, WI 53158

Attn: Uline Product Management

Items Tested: One (1) set of combination packages intended for the transport of hazardous liquids.

Package: 350#, RSC Style, DW B/C-flute, Corrugated box with integral 4 cell partition.
Approximate Size: 14.937" x 14.875" x 8.812"
Inner Packaging: Four (4) 1 Gallon, Round, Open head, Steel cans with friction lids and locking rings.
Nominal Tare Weight: 5.528 lbs.
Nominal Gross Weight: 55.6 lbs.

Object of Test: Initial design qualification testing to determine compliance with applicable sections of 49 CFR pertaining to the transport of hazardous materials. PG II.

Findings: As submitted and tested, this package design was considered to comply with noted requirements.



4G/Y25.1/S/**

USA/+CO3951

Expiration: ** Indicates the last two digits of the year of manufacture as per §178.503(a) (6).
This package certificate expires 2 years from the date of this test report.


Tim Phelan
President

T-MAK LABS, Inc. is a current DOT UN Third-Party Certification Agency under § 107.403.