



RELIABLE ANALYSIS INC.

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REPORT NUMBER	920133
PURCHASE ORDER	Per E Mail of 10-13-09
TEST DATE	10-16-09
REPORT DATE	10-19-09
TOTAL PAGE(S) NUMBER	1/2

REPORT FOR

True Harbor
2145 Cole Street
Birmingham, MI 48009
USA

Attn: Dick Cantely
Subject: Environmental testing with visual inspection.

1.0 Work Requested

Reliable Analysis to test True Harbor supplied Interlocking Marine Docking Panels as described in reference quotation number 920133 Environmental soak.

2.0 Sample Description

Two (2) panels were received in good condition and marked for testing.
S/N 1- New no glass Sunwalk panel
S/N 2- No-BRK Sunwalk panel from previous testing.

3.0 Test Procedure

Two (2) panels were placed in an environment chamber mounted to a holding fixture and exposed to specified temperatures for 2 hours. The samples were then visually inspected for any abnormal characteristics in movement or material break down. The following shows the temperature schedule.
50° F (10°C) for 2 hours
-20°F (-28°C) for 2 hours
120°F (49°C) for 2 hours
Ramp times were not calculated in the soak time.

4.0 Test Results – Environmental testing

Both samples exhibited no cracking, material break down, abnormal characteristics or any other detrimental issues.



Set up photo



5.0 Calibrated equipment

Reliable Analysis Inc.					
Description	Manufacturer	Model Number	Serial Number	RA Number	Cal. Due
Environmental Chamber	Russell	WD-768-25-25-WC	10053643	20006	3/17/10

6.0 Sample Disposition

The tested samples are retained at Reliable Analysis for customer pick up.

Reliable Analysis, Inc.

Winston Seto
Laboratory Manager

Tested by: Len Thaens
Written by: Len Thaens