

0.6 GALLON LIFELATCH CONTAINER

Mini Sequential Child Test
CPSC 16 CFR PART 1700

Date
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Prepared by

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For

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April 4, 2008

MINI EVALUATION REPORT

Study Conducted For: M and M Industries Inc.
316 Corporate Place
Chattanooga, TN 37419

Packaging Studied: 0.6 Gallon Lifelatch Container

Sample Preparation: Pails were filled with weight and the lids were properly secured prior to testing.

Type of Study: Mini Sequential Child Test (24 Children)

Date Study Completed: March 27, 2008

Testing Procedures: Using established procedures, 24 children, ages 42 to 51 months, were tested according to the Consumer Product Safety Commission's protocol. (Federal Register, Vol. 60, No. 140, July 21, 1995)

Definition of a Failure: Access to product is defined as removal of lid from the pail.

Final Test Results:

Before Demonstration	100.0%
Accumulative	100.0%

Summary: Twenty-four children were tested according to the CPSC protocol to determine if they could open the package: 100.0% failed to do so.

Respectfully submitted,

Michael S. Buie
CEO

MSB/dk