

July 25, 2017

Kito Temkin  
Temkin International  
213 S Temkin Way  
Payson, UT 84651

Dear Mr. Temkin,

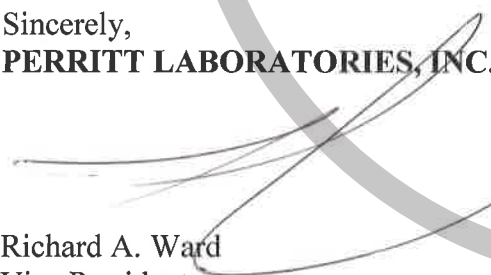
Herein is our report titled "Evaluation of the Reynolds Presto Products, Inc. Child-Guard Zipper on a 12.25" x 8.5" PET/LLDPE Pouch as a Poison Prevention Package for Temkin International."

The test unit was evaluated using the Consumer Product Safety Commission Protocol and Standards. The study indicates the test unit fulfills the requirements for a Poison Prevention Package as per the current Code of Federal Regulations (C.F.R.) Title 16, Part 1700.

- Child-Resistant Effectiveness = **92.00%**
- Senior-Use Effectiveness = **93.00%**

After you have had an opportunity to read the report, I shall be pleased to review it with you.

Sincerely,  
**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing

## II. INTRODUCTION

Temkin International wished to determine if the Reynolds Presto Products, Inc. Child-Guard Zipper on a 12.25" x 8.5" PET/LLDPE Pouch fulfills the Consumer Product Safety Commission's (CPSC) current standards and protocols for poison prevention packaging set forth in the Code of Federal Regulations Title 16, Part 1700. Perritt Laboratories, Inc., an A2LA accredited laboratory<sup>1</sup> for testing child-resistant packaging according to the CPSC protocol, was requested to evaluate the packaging using the above protocol.

Perritt Laboratories is an independent testing laboratory and has been evaluating child-resistant packaging for both industry and government for over thirty-five years. The company is recognized as the leader in the field by virtue of having employed hundreds of thousands of panelists and evaluated thousands of packaging concepts for child-resistance. Perritt Laboratories, Inc. utilizes standard operating procedures (SOP's), along with quality assurance programs in accordance with good laboratory practices (GLP) for non-clinical laboratories.

In the course of this evaluation, the packaging was tested with panels consisting of 100 seniors (50 to 70 year-olds, 70% female) and 50 children (42 to 51 months of age, evenly distributed) obtained from nursery schools, day care centers and civic groups. The data derived from the study were assembled in a meaningful fashion and reviewed to determine whether the packaging met the cited standards for poison prevention packaging presented herein.

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<sup>1</sup>Perritt Laboratories, Inc. holds accreditation certification no. 2588.01 from the American Association for Laboratory Accreditation (A2LA) for testing packaging for child-resistance according to the Consumer Product Safety Commission's current protocols and standards set forth in the Code of Federal Regulations Title 16, Part 1700.

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF communiqué dated 18 June 2005), which can be found at [www.a2la.org](http://www.a2la.org).

Results in this report relate only to items tested.

Temkin International  
Contract Number: 2015-001  
Report Date: July 25, 2017

## VI. CONCLUSION

The data presented in the report demonstrates that the Reynolds Presto Products, Inc. Child-Guard Zipper on a 12.25" x 8.5" PET/LLDPE Pouch fulfills the requirements for poison prevention packaging according to the current Code of Federal Regulations Title 16, Part 1700.

