



August 12, 2009

Ms. Vellah Dennis
Trophy Music Company
3800 Kelley Avenue
Cleveland, OH 44114

Re: Lead and Phthalates in Children's Products
Candy Apple Recorder - Green

Submitted By: Ms. Vellah Dennis
Trophy Music Company

LABORATORY REPORT: A9IH3850-1

Lab Number: A9-3850A-001B		Client Description: Candy Apple Recorder - Green (Mouthpiece)				
Date Received: 08/05/09						
Analyte	Results	Reporting Limits	Units	DF	Method of Analysis	Date of Analysis
Lead	< 43	43	mg/kg	1	CPSC-CH-E1001-08	08/08/09

Lab Number: A9-3850A-001C		Client Description: Candy Apple Recorder - Green (Stem)				
Date Received: 08/05/09						
Analyte	Results	Reporting Limits	Units	DF	Method of Analysis	Date of Analysis
Lead	< 45	45	mg/kg	1	CPSC-CH-E1001-08	08/08/09



Armstrong Forensic Laboratory, Inc.

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Report Notes:

1. The samples submitted have successfully met the quality control requirements that have been established by Armstrong Forensic Laboratory's internal policies and the analytical method(s) utilized, unless otherwise noted.
2. Unless otherwise noted, sample results are not client blank subtracted.
3. Please note that Armstrong is not responsible for any errors resulting from improper or incorrect sampling procedures, atmospheric conditions at the time of sampling or during shipment, or from shipping conditions or methods. Unless otherwise noted, samples met acceptance criteria for analysis at the time of receipt.
4. Results relate only to the item(s) submitted for analysis.
5. A9-3850A-001A was sub sampled for analysis.
6. Per client request, testing for phthalates was canceled.

Armstrong Forensic Laboratory, Inc. is accredited by PJLA for metals, including lead, in Children's Products as specified in CPSC-CH-E1001-08 and lead in paint and other materials in accordance with 16CFR 1303. Unless noted otherwise, all work performed on this case is in accordance with these requirements and Armstrong's standard operating procedures.

Respectfully submitted,
ARMSTRONG FORENSIC LABORATORY, INC.

Original Signed by:

John M. Corn, MA, RS
Laboratory Director
TDH RS Certificate 2018
PJLA Accreditation No. 64631

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