



March 11, 2010

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

Re: Product Testing  
Ocarina-Red

Submitted By: Ms. Vellah Dennis  
Trophy Music Company

LABORATORY REPORT: B0PT1117-1

*Report Sections:*

Laboratory Report, Analytical Data, Quality Control Data, Report Qualifiers/Definitions, Sample Receipt Checklist and Chain of Custody.

*Sample Descriptions:*

Laboratory ID	Client ID	Sample Description
B0-1117A-001A	1	Ocarina-Red

*Case Narrative:*

Analyses of the samples submitted have successfully met the quality control requirements established by Armstrong Forensic Laboratory's (Armstrong) internal policies and the analytical method(s) utilized, unless otherwise noted. Results are not Client Blank subtracted unless noted otherwise. The reported values relate only to the samples(s) submitted for analysis.

Please note that Armstrong is not responsible for any errors resulting from improper or incorrect sampling procedures, atmospheric conditions at the time of sampling, from shipping conditions or methods. Unless otherwise noted, samples met laboratory acceptance criteria at the time of receipt.

*The analytical results in this report met all applicable accreditation requirements unless otherwise noted. A Data Flag will note any exceptions to the requirements. This report may not be reproduced, except in full, without the written approval of the laboratory.*

Respectfully submitted,  
Armstrong Forensic Laboratory, Inc.

Michael D. Machen, PhD  
Quality Assurance Director  
PJLA Accreditation No. 64631

B0-1117-1.doc/drj

Analytical Data

Lab Number: B0-1117A-001A

Client ID: Ocarina-Red

Lead

Date of Analysis: 03/09/10

Method: CPSC-CH-E1001-08

Method Flag: L

Analyte	Results	Reporting Limit	Units	Dilution Factor	CPSC Limit	Pass/Fail	Data Flag
Lead	22	5.0	ppm	1	300 ppm	PASS	

Lab Number: B0-1117A-001A

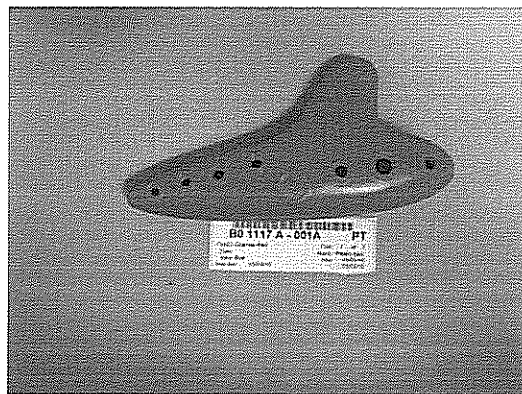
Client ID: Ocarina-Red

Phthalates

Date of Analysis: 03/10/10

Method: CPSC-CH-C1001-09.2

Analyte	Results	Reporting Limit	Units	Dilution Factor	CPSC Limit	Pass/Fail	Data Flag
Benzyl butyl phthalate (BBP)	< 0.01	0.01	%	1	0.1 %	PASS	
Di-(2-ethylhexyl) phthalate (DEHP)	< 0.01	0.01	%	1	0.1 %	PASS	
Dibutyl phthalate (DBP)	< 0.01	0.01	%	1	0.1 %	PASS	
Diisodecyl phthalate (DIDP)	< 0.01	0.01	%	1	0.1 %	PASS	
Diisononyl phthalate (DINP)	< 0.01	0.01	%	1	0.1 %	PASS	
Di-n-octyl phthalate (DnOP)	< 0.01	0.01	%	1	0.1 %	PASS	



Quality Control Data

The data for this file have been reviewed to ensure that method and laboratory requirements have been met. The Client should review data for usability. If you have any concerns or questions on this data, please contact the QA Director.

Lead		QC Batch ID: PT 001-070					
Extraction Method: CPSC-CH-E1001-08		Extraction Date: 03/08/10					
Analysis Method: CPSC-CH-E1001-08		Analysis Date: 03/09/10					
Analyte	MB (ppm)	LCS (%)	LCSD (%)	MS (%)	MSD (%)	RPD (%)	Data Flag
Lead	< 2.1	110	105	100	95	4.4	

Phthalates		QC Batch ID: GA 631-085					
Extraction Method: CPSC-CH-C1001-09.2		Extraction Date: 03/09/10					
Analysis Method: CPSC-CH-C1001-09.2		Analysis Date: 03/10/10					
Analyte	MB (µg)	LCS (%)	LCSD (%)	MS (%)	MSD (%)	RPD (%)	Data Flag
Benzyl butyl phthalate	< 2.9	112	111	--	--	0.8	
Di-(2-ethylhexyl) phthalate	< 2.9	116	109	--	--	6.2	
Dibutyl phthalate	< 3.1	113	108	--	--	4.2	
Diisodecyl phthalate	< 2.9	104	108	--	--	4.1	
Diisononyl phthalate	< 2.9	114	113	--	--	0.1	
Di-n-octyl phthalate	< 3.0	113	95	--	--	17.2	

### Report Qualifiers/Definitions

*Report Qualifiers (Data Flags):*

- A - Analysis accredited by ASCLD/LAB-*International* and TxDPS
- AP - Accreditation is pending.
- B - The analyte was detected in the method blank.
- BDL - Below Detection Limits
- C - Results are Method blank subtracted
- D - The sample required dilution to meet AFL QC requirements.
- DS - The Surrogates/Internal Standards were diluted past report limitations.
- E - Analysis accredited by NELAP for TCEQ
- F - Analysis accredited by NELAP for LDEQ
- H - Analysis accredited by AIHA
- J - The analyte is below the quantitation limit; the result is estimated.
- L - Analysis accredited by PJLA for CPSC
- N - This analyte is not currently a part of Armstrong's accreditation
- O - Other/Explanation Provided
- Q - Results are outside AFL/Method acceptance limit.
- S - Results are Client blank subtracted
- W - The results are based on the dry weight of the sample.
- V - Analyte concentration outside calibration range; the result is estimated.

*Report Acronyms and Symbols:*

- BRL - Below Reporting Limits
- COC - Chain of Custody; Evidence Transmittal Letter
- DF - Dilution Factor
- DL - Discharge Limit
- DUP - Duplicate
- GC/MS - Gas Chromatography/Mass Spectrometry
- LCS/D - Laboratory Control Sample/Duplicate
- MB - Method Blank
- MS/D - Matrix Spike/Duplicate
- NA - Not Applicable
- NR - Not reported by Client
- RL - Reporting Limits are the lowest concentration reportable with confidence.
- RPD - Relative Percent Deviation
- STD - Standards
- TIC - Tentatively Identified Compound
- QA - Quality Assurance
- QC - Quality Control

*Laboratory Certifications:*

American Industrial Hygiene Association Certificate 101413: IHLAP, ELLAP, EMLAP

National Environmental Laboratory Accreditation Program TCEQ T104704 240-07A-TX, LDEQ 04117

American Society of Crime Laboratory Directors/Laboratory Accreditation Board-*International*: Certificate ALI-037-T for  
Controlled Substances, Fire Debris and Identification of Unknowns.

Perry Johnson Laboratory Accreditation 64631, Certificate L09-8

Sample Receipt Checklist



More than just Numbers

Sample Receipt Checklist



Work Order Number B01117A

Date and Time Received 3/3/2010 5:04:00 PM

Checklist completed by:

*Austin D Koehler* 3/3/10

Carrier name: UPS

Signature Koehler, Austin D Date 3/3/2010 9:19:00 AM

- Shipping container/cooler in good condition? Yes  No  Not Applicable
- Custody seals intact on shipping container/cooler? Yes  No  Not Applicable
- Custody seals intact on sample bottles? Yes  No  Not Applicable
- Chain of custody present? Yes  No
- Chain of custody signed when relinquished and received? Yes  No
- Chain of custody agrees with all sample labels? Yes  No
- All samples in proper container(s)? Yes  No  Not Applicable
- All sample containers intact? Yes  No  Not Applicable
- All samples have sufficient volume for indicated test(s)? Yes  No  Not Applicable
- All samples received within holding time? Yes  No  Not Applicable
- Container/Temp Blank temperature in compliance? Yes  No  Not Applicable
- Were samples received on ice? Yes  No  Not Applicable
- Water - All VOA vials have zero headspace? Yes  No  Not Applicable
- Water - All pH's acceptable upon receipt? Yes  No  Not Applicable
- Water - pH's adjusted at laboratory? Yes  No  Not Applicable  By \_\_\_\_\_

All No responses must be detailed in the comments section below.

Person contacted

Date contacted:

Contacted by:

Comments: No custody seals

Action Taken:

