



# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 353-0415  
Revised-1  
DATE IN: Dec. 18, 2008  
DATE OUT: Dec. 26, 2008(Revised Sources/Vendor Manufacturer, Orig. Of Country per vendor request on Jan. 16,2009)  
MOD. DATE: -  
PAGE: 1 OF 2  
WORKING DAYS: 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Auburn Football Can Coolie (1Pc Without Package)
Style No.:	0425-8663
P.O.No.:	-
Sources/Vendor:	KOLDER, INC
Manufacturer:	KOLDER, INC
Orig. Of Country:	USA
Size:	-
Color:	-

**Test Results:**  
**Lead Content In Substrate:**  
**Test Method:** EPA3051  
**Test Material:** Plastic

Product	Lead Content
Football	< 30ppm

**Remark:** BVCPS Contact information for this report.

**Technical questions:**  
Technical questions: Andy Lin, Tel: 886-2-2895-3666#280, email: andy.lin@tw.bureauveritas.com  
Back-up Contact: Chad Hsieh, Tel: 886-2-2895-3666#302, email: chad.hsieh@tw.bureauveritas.com

**Concerns regarding billing:**  
Primary Contact: Judy Chan, Tel: 886-2-2895-3666#304, email: judy.chan@tw.bureauveritas.com  
Back-up Contact: Kelly Liu, Tel: 886-2-2895-3666#305, email: kelly.liu@tw.bureauveritas.com



**BUREAU VERITAS CONSUMER PRODUCTS SERVICES (H.K.) LIMITED,  
TAIWAN BRANCH**

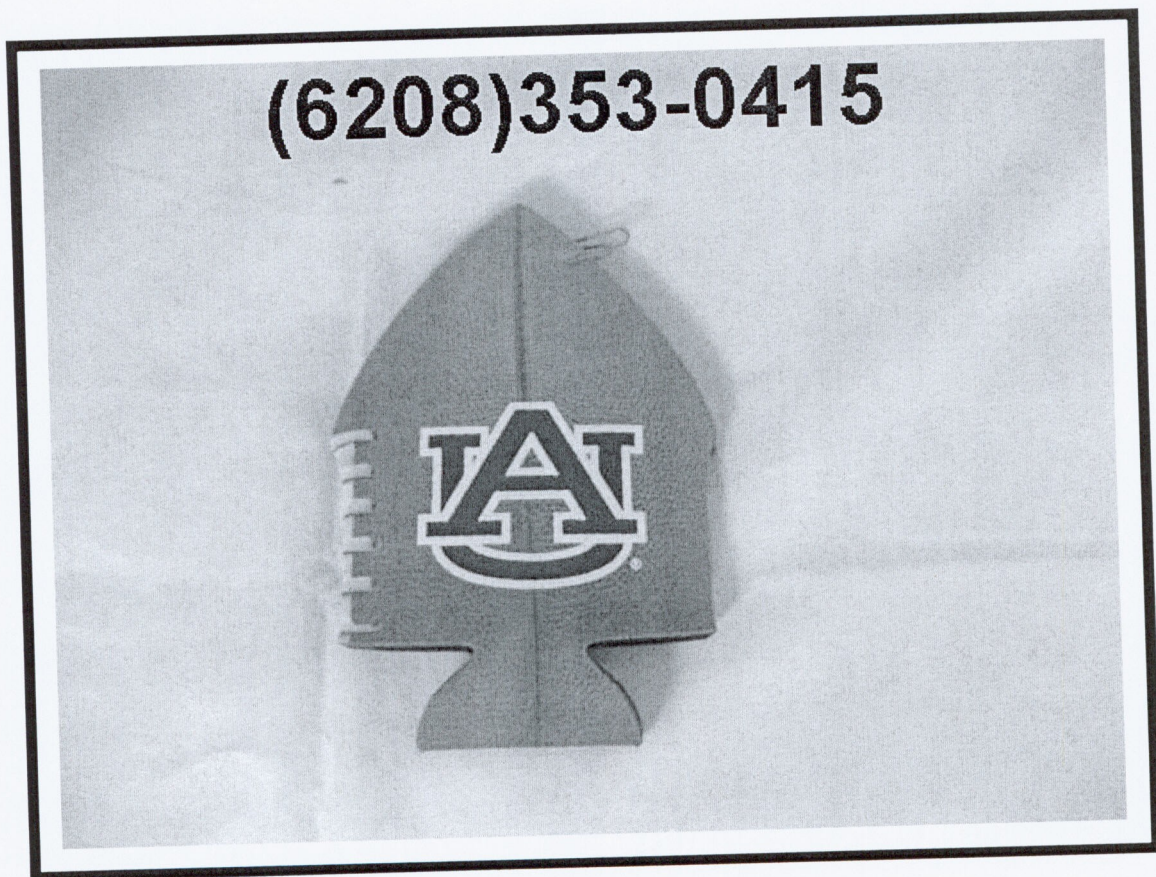
**CHAD HSIEH  
HARDLINE OPERATION MANAGER**

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# REPORT

Lab Number: (6208) 353-0415





**BUREAU  
VERITAS**

# TEST REPORT

**TO: KOLDER, INC.**

**LAB NO.:** (6208) 353-0416  
**Revised-1**  
**DATE IN:** Dec. 18, 2008  
**DATE OUT:** Dec. 26, 2008(Revised Sources/Vendor Manufacturer, Orig. Of Country per vendor request on Jan. 16,2009)  
**MOD. DATE:** -  
**PAGE:** 1 OF 2  
**WORKING DAYS:** 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Auburn Zippered Bottle Coolie (1Pc Without Package)
Style No.:	0419-8663
P.O.No.:	-
Sources/Vendor:	KOLDER, INC
Manufacturer:	KOLDER, INC
Orig. Of Country:	USA
Size:	-
Color:	-

**Test Results:**

**Lead Content In Substrate**

**Test Method:** EPA3050B For Metal / EPA3051 For Plastic

**Test Material:** Metal / Plastic

Product	Lead Content
Part A (Handle)	63ppm
Part B (Metal)	41ppm
Part C (Plastic)	< 30ppm
Part D (Textile)	< 30ppm
Part E	< 30ppm



**BUREAU  
VERITAS**

**Remark: BVCPS Contact information for this report.**

**Technical questions:**

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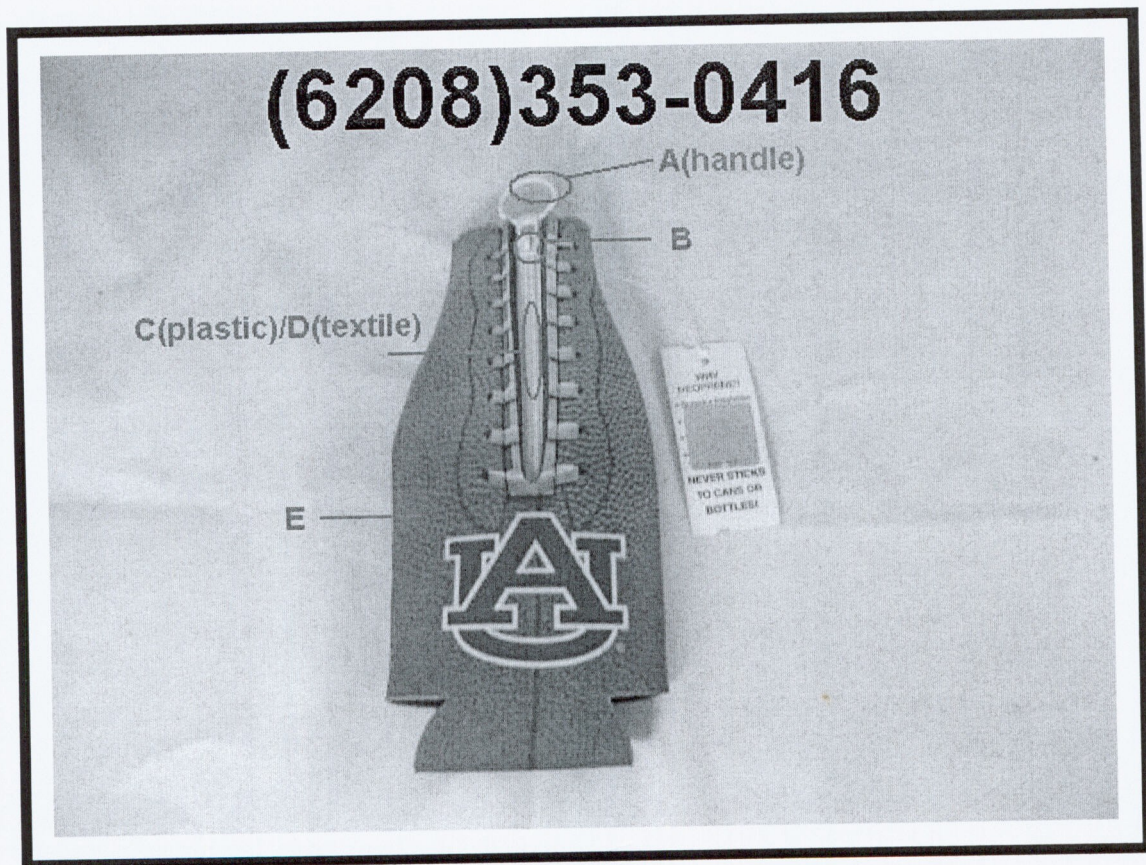
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# REPORT

Lab Number: (6208) 353-0416 REVISED-1





**BUREAU  
VERITAS**

# TEST REPORT

**TO: KOLDER, INC.**

**LAB NO.:** (6208) 353-0417  
**Revised-1**  
**DATE IN:** Dec. 18, 2008  
**DATE OUT:** Dec. 26, 2008(Revised  
Sources/Vendor  
Manufacturer, Orig.  
Of Country per  
vendor request on  
Jan. 16,2009)

**MOD. DATE:** -  
**PAGE:** 1 OF 2  
**WORKING DAYS:** 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	White PU Foam (1Pc Without Package)
Style No.:	SB-21
P.O.No.:	-
Sources/Vendor:	KOLDER, INC
Manufacturer:	KOLDER, INC
Orig. Of Country:	USA
Size:	-
Color:	-

**Test Results:**

**Lead Content In Substrate:**

**Test Method:** EPA3051

**Test Material:** Plastic

Product	Lead Content
PU Foam	< 30ppm

**Remark: BVCPS Contact information for this report.**

**Technical questions:**

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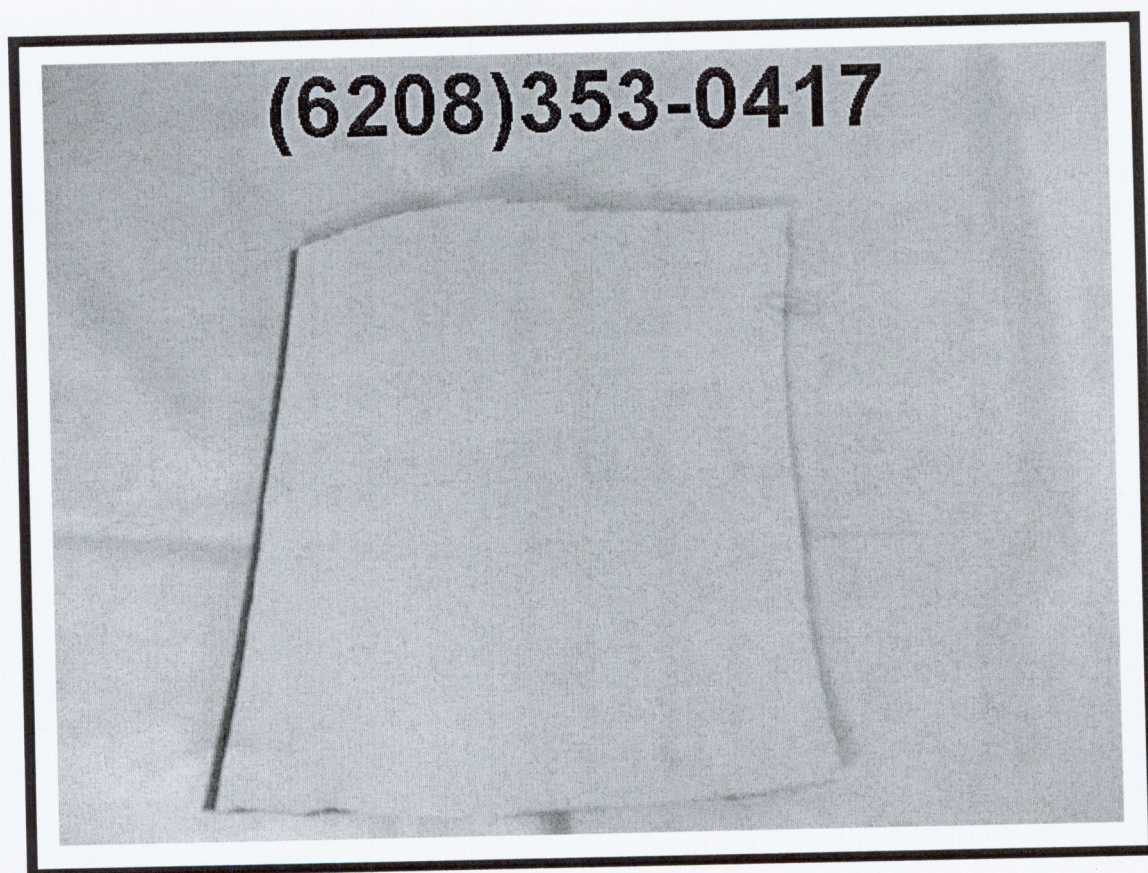
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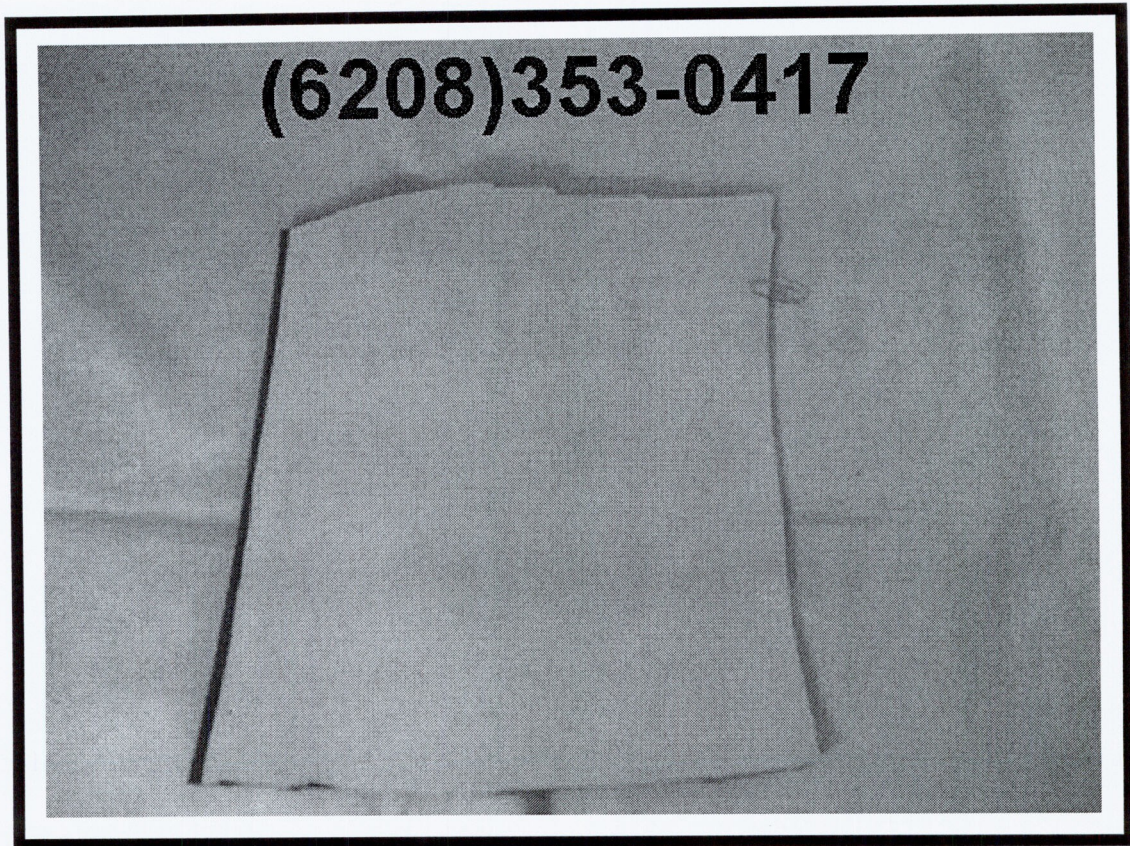
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Lab Number: (6208) 353-0417 REVISED-1



# REPORT

Lab Number: (6208) 353-0417





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LAB NO.: (6208) 353-0417  
DATE IN: Dec. 18, 2008  
DATE OUT: Dec. 26, 2008  
MOD. DATE: -  
PAGE: 1 OF 2  
WORKING DAYS: 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	White PU Foam (1Pc Without Package)
Style No.:	SB-21
P.O.No.:	-
Sources/Vendor:	-
Manufacturer:	-
Orig. Of Country:	-
Size:	-
Color:	-

**Test Results:**

**Test Method:** EPA3051

**Test Material:** Plastic

Product	Lead Content
PU Foam	< 30ppm

**Remark:** BVCPS Contact information for this report.

**Technical questions:**

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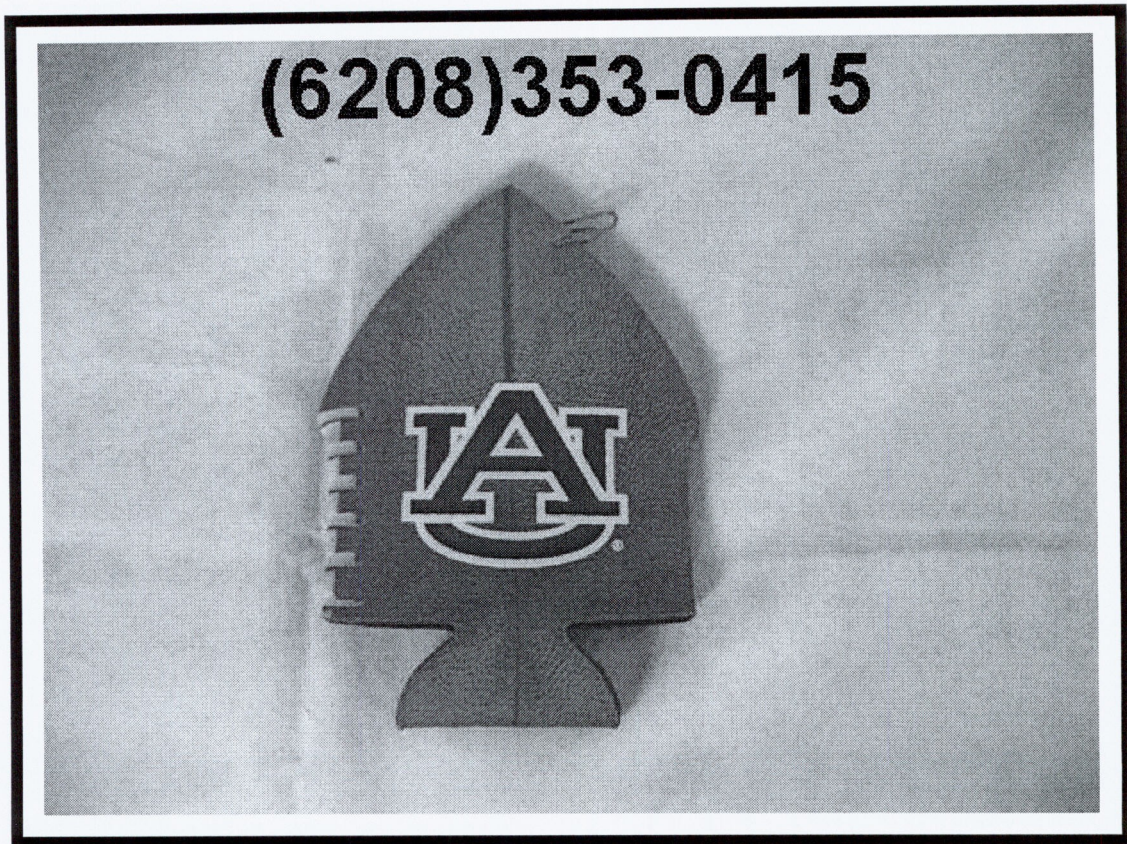
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# REPORT

Lab Number: (6208) 353-0415





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 353-0415  
DATE IN: Dec. 18, 2008  
DATE OUT: Dec. 26, 2008  
MOD. DATE: -  
PAGE: 1 OF 2  
WORKING DAYS: 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Auburn Football Can Coolie (1Pc Without Package)
Style No.:	0425-8663
P.O.No.:	-
Sources/Vendor:	-
Manufacturer:	-
Orig. Of Country:	-
Size:	-
Color:	-

**Test Results:**

**Test Method:** EPA3051

**Test Material:** Plastic

Product	Lead Content
Football	< 30ppm

**Remark:** BVCPS Contact information for this report.

**Technical questions:**

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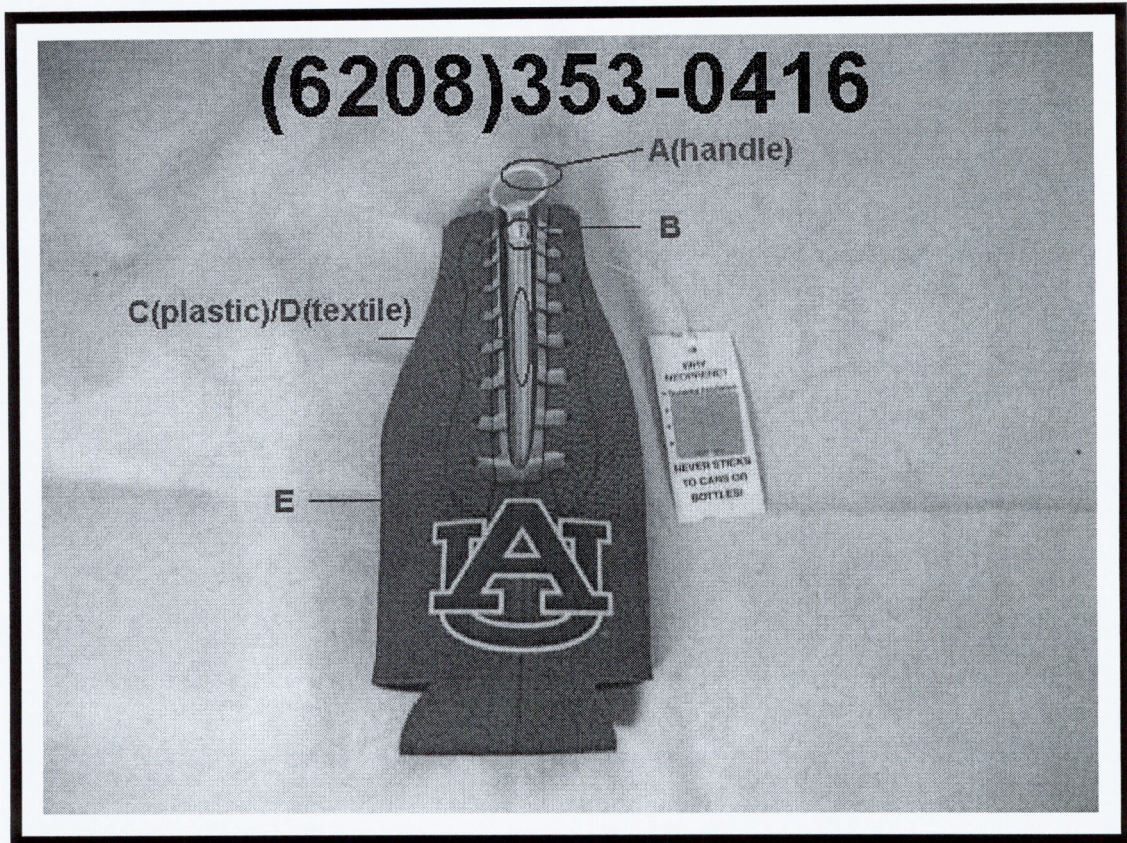
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# REPORT

Lab Number: (6208) 353-0416





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 353-0416  
DATE IN: Dec. 18, 2008  
DATE OUT: Dec. 26, 2008  
MOD. DATE: -  
PAGE: 1 OF 2  
WORKING DAYS: 6

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Auburn Zippered Bottle Coolie (1Pc Without Package)
Style No.:	0419-8663
P.O.No.:	-
Sources/Vendor:	-
Manufacturer:	-
Orig. Of Country:	-
Size:	-
Color:	-

**Test Results:**

**Test Method:** EPA3050B For Metal / EPA3051 For Plastic

**Test Material:** Metal / Plastic

Product	Lead Content
Part A (Handle)	63ppm
Part B (Metal)	41ppm
Part C (Plastic)	< 30ppm
Part D (Textile)	< 30ppm
Part E	< 30ppm

**Remark:** BVCPS Contact information for this report.

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# REPORT

Lab Number: (6208) 253-0402 REVISED-2





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 253-0402  
**Revised-2**  
 DATE IN: Sep. 09, 2008  
 DATE OUT: Sep. 16, 2008 (Revise report to add title of test result per vendor request on Sep. 18, 2008)  
 MOD. DATE: -  
 PAGE: 1 OF 2  
 WORKING DAYS: 5

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Rubber Material (CS 3.0mm, Two Sides With Polyester Fabrics) (2Pcs Without Package)
Style No.:	-
P.O.No.:	-
Sources/Vendor:	巨昕化工股份有限公司
Manufacturer:	巨昕化工股份有限公司
Pre Testing For (Client Name):	-
Orig. Of Country:	Taiwan
Size:	-
Color:	Black

Test Results:

**MC-6572-US California Proposition 65**

Product	Citation/Method	Test Requirements	Warning Statements	Results / Rating
PVC or Neoprene Backpacks, purses/handbags, luggage, bag, wallets, coin purses, passport and certificate holders, cases, key chains, binders and organizers, including all components in the product such as decals and attachments	EPA 3051 (Mod.) / (San Francisco Superior Court, 313596 and 462478)	200ppm (0.02%) or less total lead	Labeling is not allowed by the Consent Decree. Product must comply with the lead requirements.	M / PASS Material of Black Neoprene: < 30ppm (< 0.003%)

\*\*Results Key:

M	Meets	NM	Does Not Meet
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**Remark: BVCPS Contact information for this report.**

**Technical questions:**

Technical questions: Johnny Wu, Tel: 886-2-2895-3666#310, email: johnny.wu@tw.bureauveritas.com  
Back-up Contact: Chad Hsieh, Tel: 886-2-2895-3666#302, email: chad.hsieh@tw.bureauveritas.com

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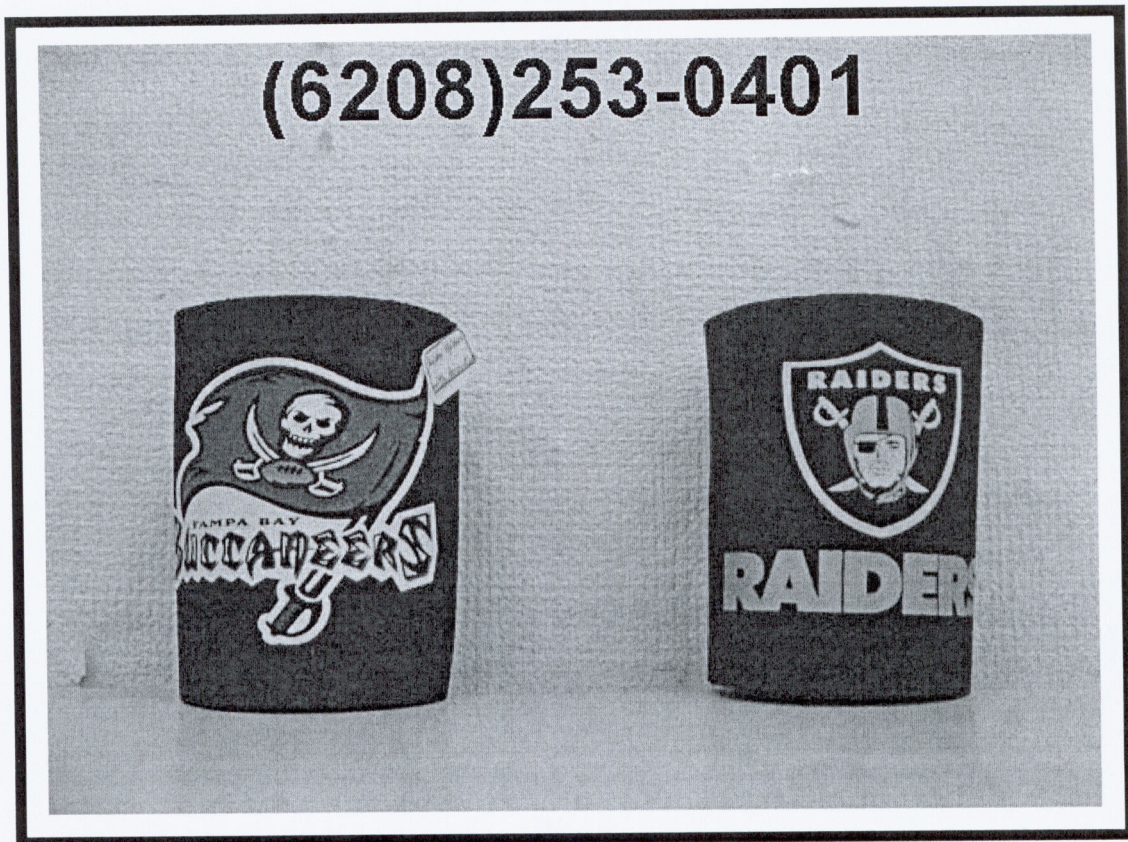
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# REPORT

Lab Number: (6208) 253-0401 REVISED-2





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 253-0401  
 Revised-2  
 DATE IN: Sep. 09, 2008  
 DATE OUT: Sep. 16, 2008  
 (Revise report to add title of test result per vendor request on Sep. 18, 2008)  
 MOD. DATE: -  
 PAGE: 1 OF 2  
 WORKING DAYS: 5

PURPOSE OF TEST: To evaluate the submitted sample in the test requested by the client only.

SAMPLE DESCRIPTION:

Item Description:	Kolder Holder With Decoration (2Pcs Without Package)
Style No.:	006-
P.O.No.:	-
Sources/Vendor:	巨昕化工股份有限公司
Manufacturer:	發達橡膠有限公司
Pre Testing For (Client Name):	-
Orig. Of Country:	China
Size:	-
Color:	Black

Test Results:

**MC-6572-US California Proposition 65**

Product	Citation/Method	Test Requirements	Warning Statements	Results / Rating
PVC or Neoprene Backpacks, purses/handbags, luggage, bag, wallets, coin purses, passport and certificate holders, cases, key chains, binders and organizers, including all components in the product such as decals and attachments	EPA 3051 (Mod.) / (San Francisco Superior Court, 313596 and 462478)	200ppm (0.02%) or less total lead	Labeling is not allowed by the Consent Decree. Product must comply with the lead requirements.	M / PASS Material of Black Neoprene: < 30ppm (< 0.003%)

\*\*Results Key:

M	Meets	NM	Does Not Meet
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**Remark: BVCPS Contact information for this report.**

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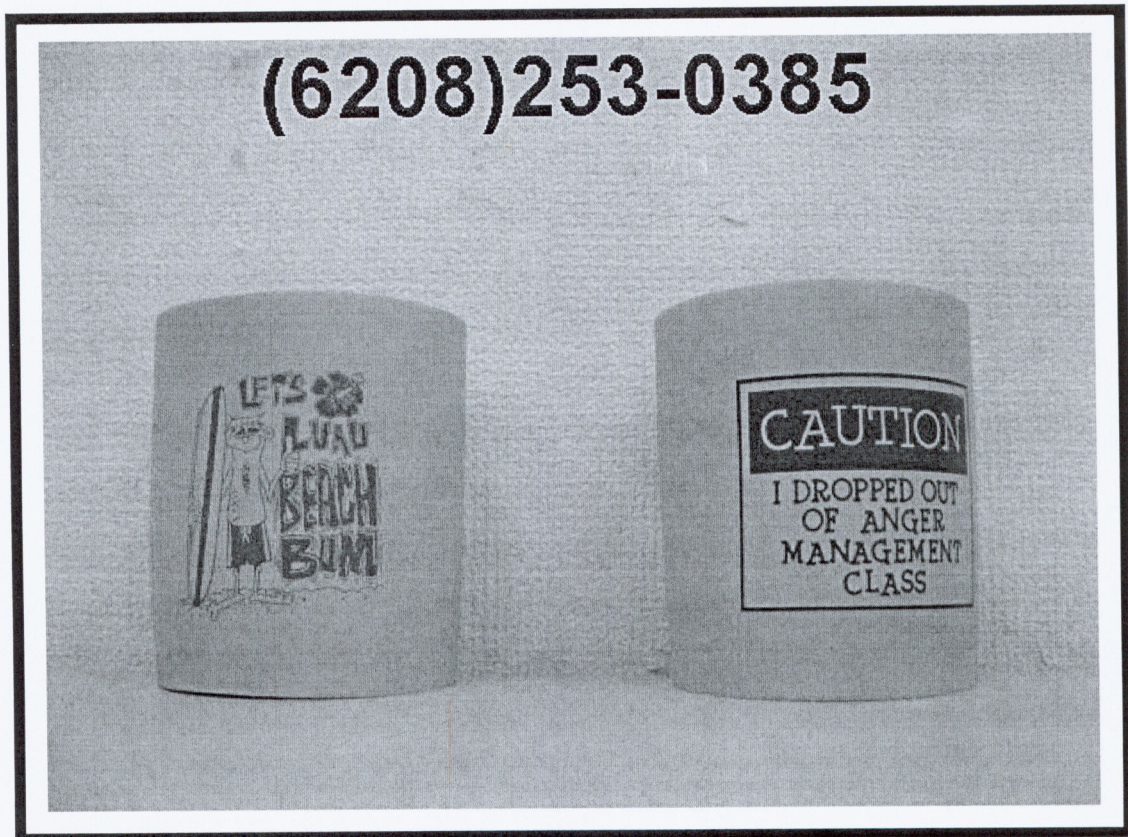
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# REPORT

Lab Number: (6208) 253-0385 REVISED-2





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 253-0385  
 Revised -2  
 DATE IN: Sep. 09, 2008  
 DATE OUT: Sep. 16, 2008 (Revise report to add title of test result per vendor request on Sep. 18, 2008)  
 MOD. DATE: -  
 PAGE: 1 OF 2  
 WORKING DAYS: 5

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Koozie With Decoration NBR (2Pcs Without Package)
Style No.:	-
P.O.No.:	-
Sources/Vendor:	巨昕化工股份有限公司
Manufacturer:	發達橡膠有限公司
Pre Testing For (Client Name):	-
Orig. Of Country:	China
Size:	-
Color:	Yellow

Test Results:

**MC-6572-US California Proposition 65**

Product	Citation/Method	Test Requirements	Warning Statements	Results / Rating
PVC or Neoprene Backpacks, purses/handbags, luggage, bag, wallets, coin purses, passport and certificate holders, cases, key chains, binders and organizers, including all components in the product such as decals and attachments	EPA 3051 (Mod.) / (San Francisco Superior Court, 313596 and 462478)	200ppm (0.02%) or less total lead	Labeling is not allowed by the Consent Decree. Product must comply with the lead requirements.	M / PASS Material of Yellow Neoprene: < 30ppm (< 0.003%)

\*\*Results Key:

M	Meets	NM	Does Not Meet
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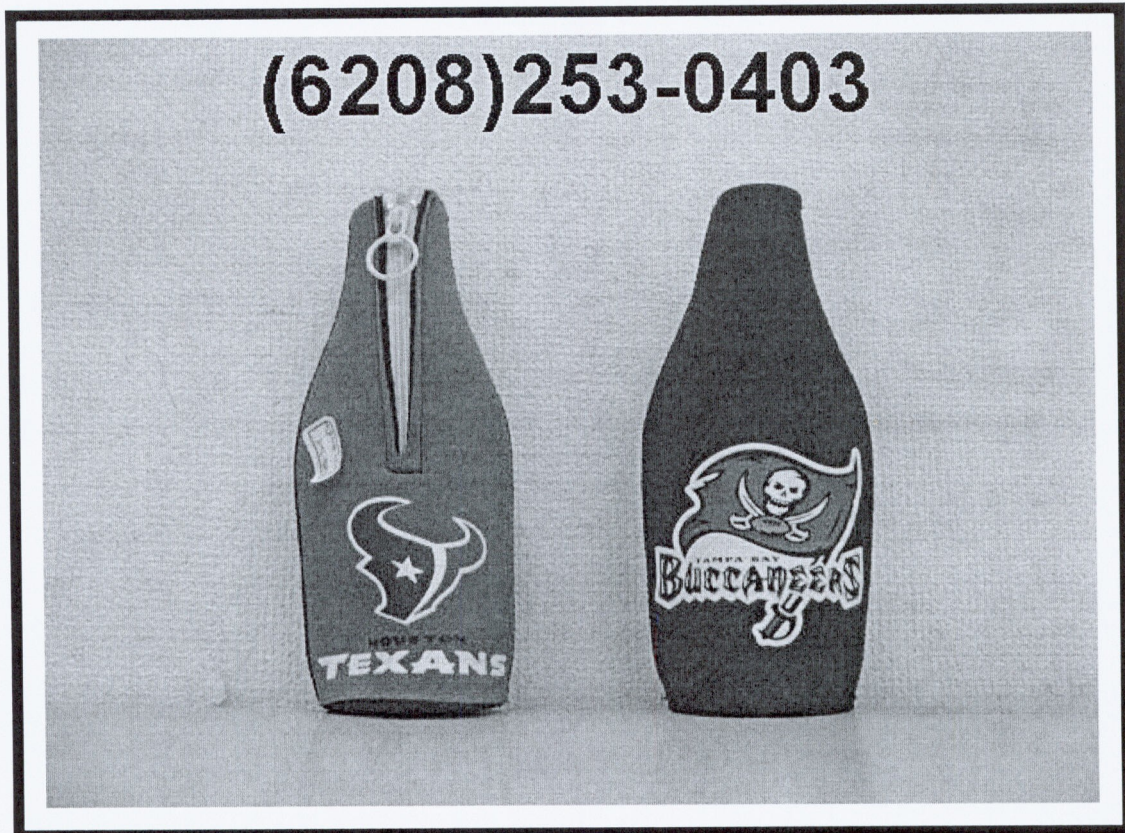
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HARDLINE OPERATION MANAGER**

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# REPORT

Lab Number: (6208) 253-0403 Revised-2





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 253-0403  
 Revised-2  
 DATE IN: Sep. 09, 2008  
 DATE OUT: Sep. 16, 2008  
 (Revise report to add  
 title of test result per  
 vendor request on  
 Sep. 18, 2008)  
 MOD. DATE: -  
 PAGE: 1 OF 2  
 WORKING DAYS: 5

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Bottle Suit With Decoration (2Pcs Without Package)
Style No.:	002-
P.O.No.:	-
Sources/Vendor:	巨昕化工股份有限公司
Manufacturer:	發達橡膠有限公司
Pre Testing For (Client Name):	-
Orig. Of Country:	China
Size:	-
Color:	Red, Black

Test Results:

**MC-6572-US California Proposition 65**

Product	Citation/Method	Test Requirements	Warning Statements	Results / Rating
PVC or Neoprene Backpacks, purses/handbags, luggage, bag, wallets, coin purses, passport and certificate holders, cases, key chains, binders and organizers, including all components in the product such as decals and attachments	EPA 3051 (Mod.) / (San Francisco Superior Court, 313596 and 462478)	200ppm (0.02%) or less total lead	Labeling is not allowed by the Consent Decree. Product must comply with the lead requirements.	M / PASS Material of Red Bottle Suit Inner Neoprene: < 30ppm (< 0.003%)

\*\*Results Key:

M	Meets	NM	Does Not Meet
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**Remark: BVCPS Contact information for this report.**

**Technical questions:**

Technical questions: Johnny Wu, Tel: 886-2-2895-3666#310, email: johnny.wu@tw.bureauveritas.com  
Back-up Contact: Chad Hsieh, Tel: 886-2-2895-3666#302, email: chad.hsieh@tw.bureauveritas.com

**Concerns regarding billing:**

Primary Contact: Judy Chan, Tel: 886-2-2895-3666#304, email: judy.chan@tw.bureauveritas.com  
Back-up Contact: Kelly Liu, Tel: 886-2-2895-3666#305, email: kelly.liu@tw.bureauveritas.com

**BUREAU VERITAS CONSUMER PRODUCTS SERVICES (H.K.) LIMITED,  
TAIWAN BRANCH**

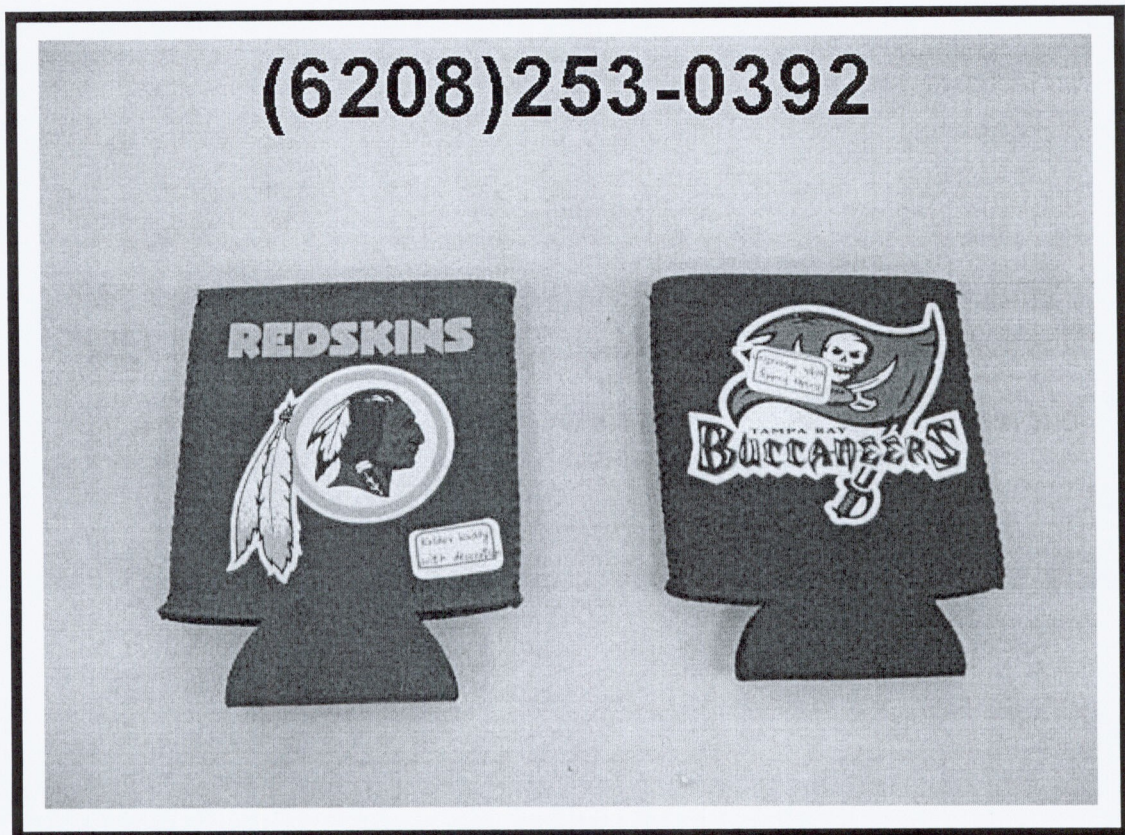
**CHAD HSIEH  
HARDLINE OPERATION MANAGER**

**REMARKS:**

1. This report is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our written permission.
2. Our report is limited to the test samples identified herein. The results set forth in this report are not necessarily indicative or representative of the statistical quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted.
3. Our report includes all the tests requested by you and the results thereof. You shall have thirty days from receipt of this report to request additional testing of the samples or to notify us of any errors or omissions relating to our report; provided, however, such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

# REPORT

Lab Number: (6208) 253-0392 REVISED-2





# TEST REPORT

TO: KOLDER, INC.

LAB NO.: (6208) 253-0392  
**Revised-2**  
 DATE IN: Sep. 09, 2008  
 DATE OUT: Sep. 16, 2008(Revise report to add title of test result per vendor request on Sep. 18, 2008)  
 MOD. DATE: -  
 PAGE: 1 OF 2  
 WORKING DAYS: 5

**PURPOSE OF TEST:** To evaluate the submitted sample in the test requested by the client only.

**SAMPLE DESCRIPTION:**

Item Description:	Kolder Kaddy With Decoration (2Pcs Without Package)
Style No.:	071-
P.O.No.:	-
Sources/Vendor:	巨昕化工股份有限公司
Manufacturer:	發達橡膠有限公司
Pre Testing For (Client Name):	-
Orig. Of Country:	China
Size:	-
Color:	Clearly Red, Black

Test Results:

**MC-6572-US California Proposition 65**

Product	Citation/Method	Test Requirements	Warning Statements	Results / Rating
PVC or Neoprene Backpacks, purses/handbags, luggage, bag, wallets, coin purses, passport and certificate holders, cases, key chains, binders and organizers, including all components in the product such as decals and attachments	EPA 3051 (Mod.) / (San Francisco Superior Court, 313596 and 462478)	200ppm (0.02%) or less total lead	Labeling is not allowed by the Consent Decree. Product must comply with the lead requirements.	M / PASS Material of Clearly Red Inner Neoprene: < 30ppm (< 0.003%)

\*\*Results Key:

M	Meets	NM	Does Not Meet
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**Remark: BVCPS Contact information for this report.**

**Technical questions:**

Technical questions: Johnny Wu, Tel: 886-2-2895-3666#310, email: johnny.wu@tw.bureauveritas.com  
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Lead by SOP 7040, Rev 9  
Quantitative Analysis Report  
Inductively Coupled Plasma-Mass Spectrometry

Parts Per Million (µg/g)

<u>Sample ID</u>	<u>Lead</u>
Mexico Bottle Coolie 0419-8036	ND
Detection Limit:	0.2
Date Analyzed: 06-19-08	

## Quality Control Summary

Sample:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Lead	0.4	0.3	0.35	NA	291	167	57*

Date Analyzed: 06-19-08

\* Low spike recovery (compared to LFB) due to probable matrix effects

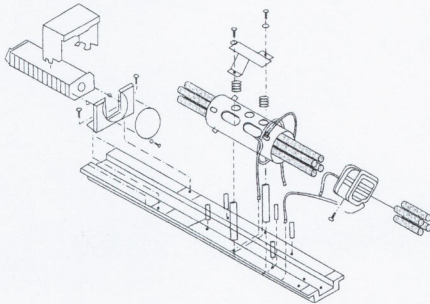
## Quality Control Summary

Sample:	Laboratory Fortified Blank (LFB)			
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Lead	ND	300	302	101

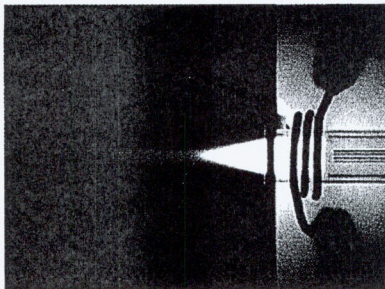
Date Analyzed: 06-19-08

# ICPMS

# Inductively Coupled Plasma Mass Spectrometry



Quadrupole mass spectrometer



Inductively coupled plasma

## TRACE ELEMENTAL ANALYSIS

Inductively coupled plasma-mass spectrometry (ICPMS) is currently the most sensitive technique for determining metals in solution. ICPMS provides better sensitivity than graphite furnace atomic absorption (GFAA) and has the multi-element speed of ICP-optical emission spectroscopy (ICP-OES). Various regulatory agencies have published methods which use ICPMS including EPA Methods 200.8 and 6020, as well as USP<730>.

WCAS has developed numerous applications including:

**Metals Screen:** The determination of more than 60 elements in a sample.

**Metals in Proteins and Peptides:** Sub-ppm detection limits on 10 mg sample sizes.

**Heavy Metals:** An alternative to USP<231> using much smaller samples.

**Various Elements:** Fully validated trace analysis in a variety of APIs, drug products, and biological samples.

**Lead (Pb)** and other elements using isotope dilution ICPMS.

**Speciation of elements** such as As, Se, Pb, and Hg using GC and HPLC coupled with ICPMS.

## HOW DOES IT WORK?

In a typical application, samples are placed in solution by acid digestion. The solution is then sprayed into flowing argon and passed into a torch which is inductively heated to approximately 6,000-9,000K. At this temperature, the gas and almost everything in it is atomized and ionized, forming a plasma rich in both excited and ionized atoms. In ICPMS, positive ions in the plasma are focused down a quadrupole mass spectrometer. By acquiring the mass spectrum of the plasma, data can be obtained for almost the entire periodic table in just minutes with detection limits in the range of  $\mu\text{g/L}$  to  $\text{ng/L}$  for most elements with typically 1-2 mL of sample solution consumed.

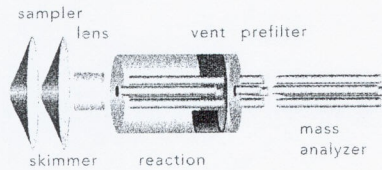
## QUALITY CONTROL INCLUDES:

- Internal standards over the mass range
- Multi-point calibration standards
- Reference samples from NIST, USGS, etc.
- Calibration check every 10 samples
- Blanks prepared with every batch of samples ▶

# ICPMS

# Inductively Coupled Plasma Mass Spectrometry

Duplicate and spiked samples for precision and accuracy  
Monitoring multiple isotopes  
Isotope dilution in some cases



Dynamic Reaction Cell (DRC)

Metals Screen by SOP 7040 Rev. 8  
Inductively Couple Plasma Mass Spectrometry  
Sample ID Protein Buffer in diluted 1:20

ppm		Detection Limit	ppm		Detection Limit
Aluminum	ND	0.02	Molybdenum	ND	0.001
Antimony	ND	0.001	Niobium	ND	0.001
Arsenic	ND	0.004	Nickel	0.009	0.001
Barium	ND	0.001	Niobium	ND	0.001
Beryllium	ND	0.001	Osmium	ND	0.001
Bismuth	ND	0.001	Palladium	ND	0.001
Boron	ND	0.02	Phosphorus	ND	0
Bromine	0.17	0.01	Platinum	ND	0.001
Cadmium	ND	0.001	Potassium	ND	0
Calcium	0.8	0.2	Praseodymium	ND	0.001
Cerium	ND	0.001	Rhenium	ND	0.001
Cesium	ND	0.001	Rhodium	ND	0.001
Chromium	0.029	0.007	Rubidium	ND	0.001
Cobalt	ND	0.001	Ruthenium	ND	0.001
Copper	ND	0.01	Samarium	ND	0.001
Dysprosium	ND	0.001	Selenium	0.007	0.005
Erbium	ND	0.001	Silver	ND	0.001
Europium	ND	0.001	Sodium	3000	0.06
Gadolinium	ND	0.001	Strontium	0.016	0.001
Gallium	ND	0.001	Tantalum	ND	0.001
Germanium	ND	0.001	Tellurium	ND	0.001
Gold	ND	0.003	Thallium	ND	0.001
Hafnium	ND	0.001	Thorium	ND	0.001
Hassium	ND	0.001	Thulium	ND	0.001
Iodine	ND	0.03	Tin	ND	0.001
Iron	ND	1	Titanium	ND	0.003
Lanthanum	ND	0.001	Tungsten	ND	0.001
Lead	ND	0.001	Uranium	ND	0.001
Lithium	ND	0.001	Vanadium	ND	0.01
Lutetium	ND	0.02	Ytterbium	ND	0.001
Magnesium	0.009	0.006	Yttrium	ND	0.001
Manganese	ND	0.001	Zinc	ND	0.01
Mercury	ND	0.001	Zirconium	ND	0.001

Date Analyzed: 1-20-03  
Elements Not Analyzed: All Gases, C, S, Si, Se, In, Tl

Metals screen sample report

## THE LATEST DEVELOPMENTS

Our ICPMS systems are equipped with the latest in reaction and collision cell technology to reduce or eliminate molecular ion interferences. We have this technology on both a PerkinElmer ELAN 6100 DRC (Dynamic Reaction Cell) and multiple Agilent 7500ce systems. This allows the best detection limits in difficult matrices.

WCAS uses ICPMS to measure trace metals in pharmaceuticals and raw materials. With very expensive drugs such as proteins and peptides, sub-ppm detection limits can be reached with only 10 mg samples. For health and safety professionals, unknown or unexpected elements can be identified and quantified from a variety of sample matrices. For manufacturers of high purity reagents, almost all trace metallic impurities can be determined, even the exotic elements.

In the health and environmental fields not only can it perform routine analysis of water, soil, air, etc. (EPA Methods 200.8 and 6020), it can also speciate elements using gas chromatography and liquid chromatography combined with ICPMS (GC- and LC-ICPMS). Elements such as As, Se, Hg, and Pb can exist in different valence states (e.g. As+3 or As+5) or attached to organic groups (e.g. methylmercury). GC- and LC-ICPMS allows both the separation of different species as well as very sensitive quantification.

Whatever the application, West Coast Analytical Service is an industry leader in trace element analysis. We currently have multiple ICPMS systems, and at the risk of sounding old, we have been doing trace metals analysis by ICPMS longer than any commercial laboratory (since 1984). In addition to offering routine metals analysis, we also offer research, method development, and method validation. ■



**Bodycote** TESTING GROUP

Where difficult analytical techniques are routine.

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