

CERTIFICATE OF COMPLIANCE

We certify that:

#NOOD01 (upc# 7 25879 10501 3) NOODLE ROONIE - WHITE

is in compliance with all regulations specified within the Consumer Product Safety Improvement Act of 2008.

DATE OF MANUFACTURE: March, 2009

PLACE OF MANUFACTURE: Pepperell Crafts of Ningbo
Ningbo, China

DATE TESTED: April 2, 2009

TESTED BY: Shenzhen AOV Testing Technology, Ltd.
(approved 3rd party laboratory by CPSC)

CONTACT: bills@pepperell.com

COMPANY: PEPPERELL BRAIDING COMPANY, INC.
22 Lowell Street
Pepperell, Massachusetts 01462 USA



Test Report

NO.: ASZ09033005001

Date: Apr 02, 2009

Page 1 of 3

Customer: PEPPERELL CRAFTS OF NINGBO

Address: 1ST FANGXIN ROAD FANGQIAO INDUSTRIAL ZONE FENGHUA NINGBO CHINA

Report on the submitted sample said to be

Sample name: NOOD01 WHITE NOODLE ROONIE
NOOD11 CHRISTMAS GREEN NOODLE ROONIE
NOOD08 RED NOODLE ROONIE

Model: /

Item/Lot No.: NOOD01, NOOD11, NOOD08

Material: /

Buyer: PEPPERELL BRAIDING COMPANY

Supplier: PEPPERELL CRAFTS OF NINGBO

Manufacturer: PEPPERELL CRAFTS OF NINGBO

Country of Origin: CHINA

Country of Destination: USA

Labelled Age Grading: 5 YEARS AND UP

Sample received date: Mar 30, 2009

Testing period: From Mar 30, 2009 to Apr 02, 2009

Testing Requested:

As specified by client, to determine the Lead content in the submitted sample in accordance with Consumer Product Safety Improvement Act of 2008 (H.R. 4040) section 101--Prohibition on sale of certain products containing lead.

Test method:

Testing Item	Test Method	Measuring instrument
Lead (Pb)	EPA 3050B or Acid Dissolution or EPA 3052	ICP-OES

Conclusion: The submitted sample complied with the requirement.

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE (S)*****

Signed for AOV Ltd.

Written by Fina

Inspected by Wally

Approved by Jeanah

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Shenzhen AOV Testing Technology Co., Ltd.

2-6/F, No.5, Yuantou Lane, Tanglang, Taoyuan Street, Nanshan District, Shenzhen, Guangdong, China

Tel: 86-755-8600 8000 Fax: 86-755-8600 8282

Http: //www.aovt.com



Test Report

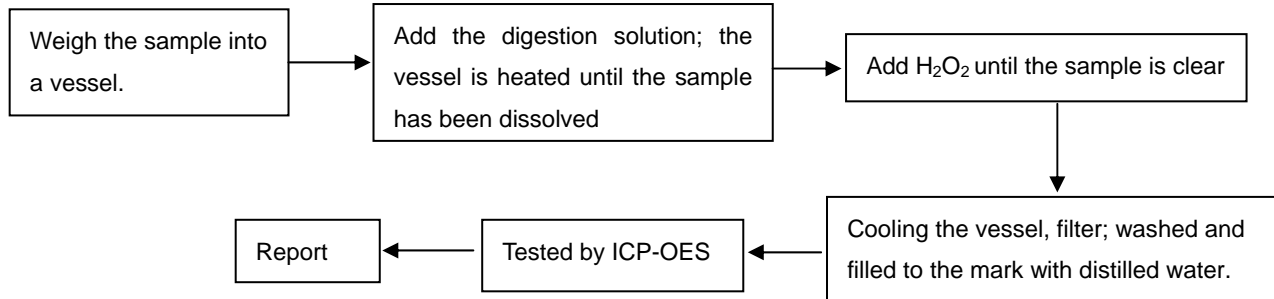
NO.: ASZ09033005001

Date: Apr 02, 2009

Page 2 of 3

Test Flow:

To Determine Lead Content:



Test Results:

Total lead content

Total lead content in substrate material

Element	Unit	MQL	Limit	1	2	3	4
Total lead	mg/kg	2	300#	N.D.	N.D.	N.D.	34.3

Note:

-# The limit is 600ppm, after Feb 10, 2009

The limit is 300ppm, after Aug 14, 2009

The limit is 100ppm, after Aug 14, 2011

Specimen Description:

No.	Sample description
1	WHITE FIGURE"8" NOODLE ROONIE
2	CHRISTMAS GREEN FIGURE"8" NOODLE ROONIE
3	RED FIGURE"8" NOODLE ROONIE
4	METAL WIRE

Note:

- Specimens, which requested to determine Lead Content, have been dissolved completely.
- mg/kg = ppm
- N.D. =Not Detected (<MQL)
- MQL=Method Quantitation Limit
- Photo is included.

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Photographs of Samples



NOOD01 WHITE NOODLE ROONIE



NOOD11 CHRISTMAS GREEN NOODLE ROONIE



NOOD08 RED NOODLE ROONIE

End of Report

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Test Report

NO.: ASZ09052105101

Date: May 26, 2009

Page 1 of 3

Customer: Pepperell Crafts of Ningbo

Address: 1st Fangxin road, Fenghua Industrial Zone, Fenghua, Ningbo, China

Report on the submitted sample said to be

Sample name: METAL WIRE

Model: #20

Item/Lot No.: 09-0501B

Material: IRON

Buyer: PEPPERELL BRAIDING COMPANY

Supplier: PEPPERELL CRAFTS OF NINGBO

Manufacturer: Pepperell Crafts of Ningbo

Sample received date: May 21, 2009

Testing period: From May 21, 2009 to May 26, 2009

Testing Requested:

As specified by client, to determine the Lead content in the submitted sample in accordance with Consumer Product Safety Improvement Act of 2008 (H.R. 4040) section 101--Prohibition on sale of certain products containing lead.

Test method:

Testing Item	Test Method	Measuring instrument
Lead (Pb)	EPA 3052	ICP-OES

Conclusion: The submitted sample complied with the requirement.

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE (S)*****

Signed for AOV Ltd.

Written by Herry

Inspected by Willy

Approved by Jeanah

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Test Report

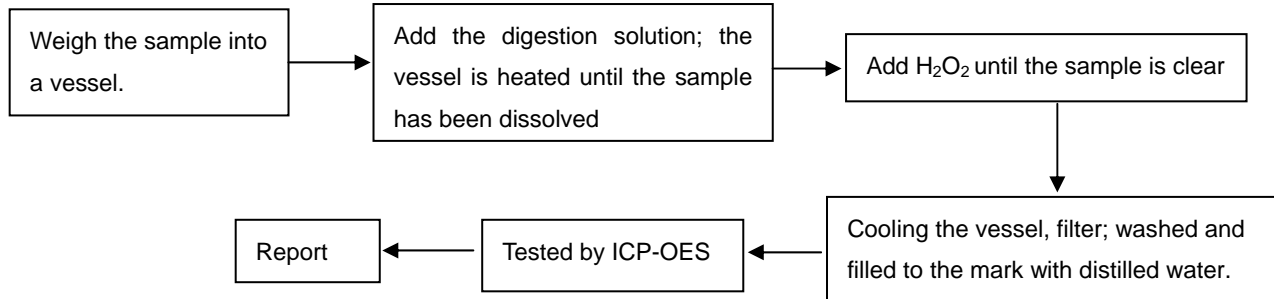
NO.: ASZ09052105101

Date: May 26, 2009

Page 2 of 3

Test Flow:

To Determine Lead Content:



Test Results:

Total lead content in substrate material :

Element	Unit	MQL	Limit	A
Total lead	mg/kg	2	300#	31.0

Note:

- # The limit is 300ppm, after Aug 14, 2009
- The limit is 100ppm, after Aug 14, 2011

Specimen Description:

A: Silvery metal (No.20 iron wire)

Note:

- mg/kg = ppm
- N.D. =Not Detected (<MQL)
- MQL=Method Quantitation Limit
- Photo is included.

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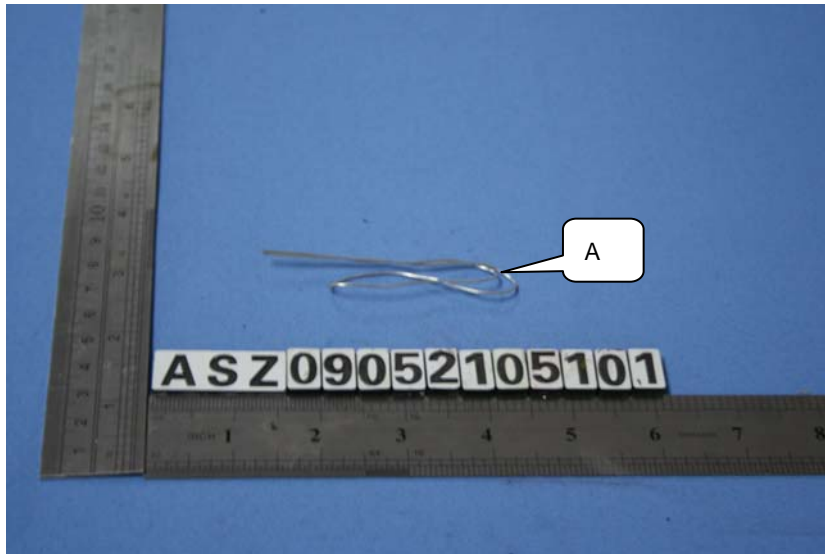
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Photograph of Sample



METAL WIRE

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