

## CERTIFICATE OF COMPLIANCE

We certify that:

**#RMS10049 (upc# 7 25879 11009 3) REXLACE 10YD MINI – ORANGE**

**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 Braiding Company  
Bradford, PA USA

**DATE TESTED:** April 9, 2009

**TESTED BY:** Shenzhen AOV Testing Technology, Ltd.  
(approved 3<sup>rd</sup> party laboratory by CPSC)

**CONTACT:** [bills@pepperell.com](mailto:bills@pepperell.com)

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



**Test Report**

NO.: ASZ09040309001

Date: Apr 09, 2009

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**Customer:** PEPPERELL CRAFTS OF NINGBO

**Address:** 1<sup>ST</sup> FANGXIN ROAD FANGQIAO INDUSTRIAL ZONE FENGHUA NINGBO CHINA

**Report on the submitted sample said to be**

**Sample name:** RMS10049 ORANGE REXLACE  
RMS10059 GOLDENROD REXLACE  
RMS10039 RED REXLACE  
RMS10129 REXLACE MINI 10YD MED BROWN  
RMSD10639 ROYAL BLUE WITH GOLDENROD  
RMS10599 10YD MINI CAMO 09  
RMSD10669 10YD MINI BLACK/RED 09  
RMS10519 10YD MINI RED/WH/ROY  
(production time:from Mar.10 to Mar 25)

**Model:** /

**Item/Lot No.:** RMS-10

**Material:** /

**Buyer:** /

**Supplier:** PEPPERELL BRAIDING COMPANY

**Manufacturer:** PEPPERELL BRAIDING COMPANY

**Country of Origin:** USA

**Country of Destination:** USA

**Labelled Age Grading:** 8 YEARS AND UP

**Sample received date:** Apr 03, 2009

**Testing period:** From Apr 03, 2009 to Apr 09, 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

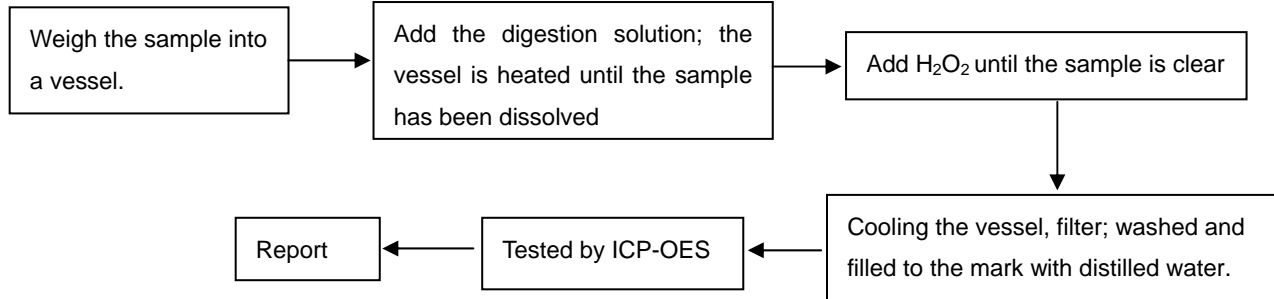
NO.: ASZ09040309001

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## Test Flow:

To Determine Lead Content:



## Test Results:

### Total lead content

Total lead content in substrate material

Element	Unit	MLQ	Limit	1	2	3	4	5-1	5-2	6-1	6-2
Total lead	mg/kg	2	300#	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

Element	Unit	MLQ	Limit	7-1	7-2	8-1	8-2	8-3
Total lead	mg/kg	2	300#	N.D.	N.D.	N.D.	N.D.	N.D.

### 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

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## Specimen Description:

No.	Sample name	Sample description
1	Orange rexlace	RMS10049 ORANGE REXLACE
2	Goldenrod rexlace	RMS10059 GOLDENROD REXLACE
3	Red rexlace	RMS10039 RED REXLACE
4	Brown rexlace	RMS10129 REXLACE MINI 10YD MED BROWN
5-1	Rolay blue	RMSD10639 ROYAL BIUE WITH GOLDENROD
5-2	Goldenrod	
6-1	Beige	RMS10599 10YD MINI CAMO 09
6-2	Black	
6-3	Green	
7-1	Black	RMSD10669 10YD MINI BLACK/RED 09
7-2	Red	
8-1	Red	RMS10519 10YD MINI RED/WH/ROY BLACK/RED 09
8-2	White	
8-3	Rolayblue	

### 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.

### Photographs of Samples



RMS10049 ORANGE REXLACE



RMS10059 GOLDENROD REXLACE

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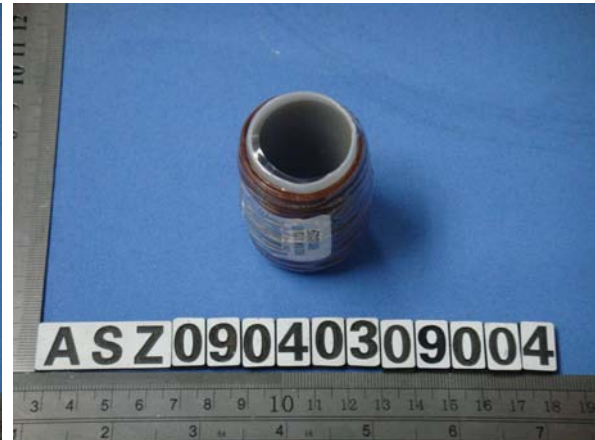
Http: //www.aovt.com



Photographs of Samples



RMS10039 RED REXLACE



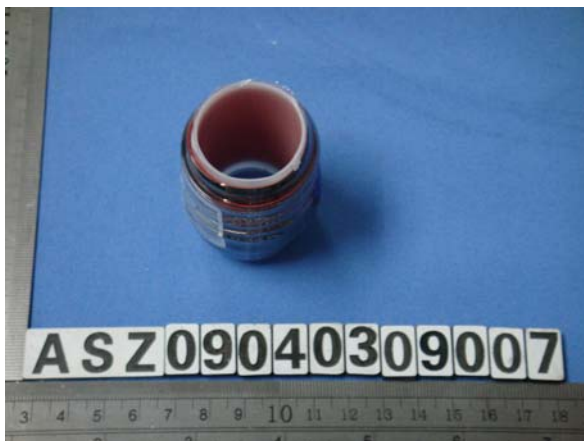
RMS10129 REXLACE MINI 10YD MED BROWN



RMSD10639 ROYAL BLUE WITH GOLDENROD



RMS10599 10YD MINI CAMO 09



RMSD10669 10YD MINI BLACK/RED 09



RMS10519 10YD MINI RED/WH/ROY BLACK/RED 09

\*\*\*End of Report\*\*\*

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