



Test Report

NO.: ASZ0901126706T

Date: Jan 16, 2009

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Customer: Xiamen E-thing Multi-commercial Corp.

Address: Suite B, 14th Floor, Tower2, Xiangjiang Garden, Xiamen, China

Report on the submitted sample said to be

Sample name: Patent shoes/sandals

Model: AM1330 AL6501

Item/Lot No.: WS0812

Material: /

Buyer: WEE SQUEAK BABY PRODUCTS CO.

Supplier: /

Manufacturer: XIAMEN E-THING

Country of Origin: CHINA

Country of Destination: USA

Labelled Age Grading: 1-3 ages

Sample received date: Jan 12, 2009

Testing period: From Jan 12, 2009 to Jan 16, 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

Inspected by

Approved by

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Test Report

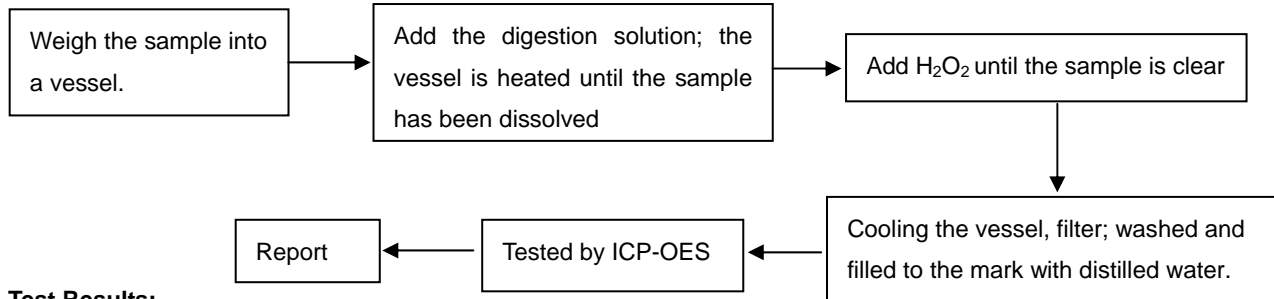
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Test Flow:

To Determine Lead Content:



Test Results:

Total lead content in substrate material

Element	Unit	MQL	Limit	1	2	3	4	5	6
Total lead	mg/kg	2	600#	395.8	376.1	518.8	488.7	153.2	4.3

Element	Unit	MQL	Limit	7	8	9	10	11
Total lead	mg/kg	2	600#	N.D.	N.D.	N.D.	N.D.	69.8

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.	Description	No.	Description
1	Upper-white	7	Lining
2	Upper-light pink	8	Insole
3	Upper-hot pink	9	Outsole-rubber color
4	Upper-purple	10	Outsole-light pink
5	Upper-dark brown	11	Outsole-black
6	Upper-black	/	/

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



AM1330

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Photographs of Samples



AL6501

Patent shoes/sandals

End of Report

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