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American National Standards Institute
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Hong Kong Association for Testing, Inspection and Certification Limited
Hong Kong Toys Council

Test Report Number: HKGH01624459

Applicant: THREESIXTY SOURCING LTD
3/F
100 LI WAN RD
GUANGZHOU 510170 CHINA
Attn: KOYUKI LI

Date: Apr 15, 2014

Submitted samples said to be : **(1) Carton**
(2) PE Bag
used in
Item name : **ME- Make-Up Remover Wipes**
Item no. : 1645215
OB no. : 26501
Quantity : 1 set
Manufacturer : Hangzhou Special Nonwovens Co., Ltd
Buyer : Innovage, LLC
Country of origin : China



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Conclusion:
The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

	Requirement	Result
(1)	EU 94/62/EC and amendment 2004/12/EC & 2005/20/EC Directive (packaging waste) - Toxic elements test	Pass
(2)	Model Toxics in Packaging Legislation (packaging materials) - Toxic elements test	Pass

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For and on behalf of :
Intertek Testing Services HK Ltd.

Angel Y.F. Cheung
Vice President

Intertek Testing Services Hong Kong Ltd.
2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.
Tel: (852) 2173 8888 Fax: (852) 2786 1903 Website: www.intertek.com

Test Report Number: HKGH01624459

Tests Conducted

(1) Toxic Elements Analysis

Test Method : 94/62/EC and amendment 2004/12/EC & 2005/20/EC Directive on packaging and packaging waste, acid digestion method was used and toxic elements contents were determined by Inductively Coupled Argon Plasma Spectrometry, and Hexavalent Chromium content was determined by UV-Visible Spectrophotometry.

	Result in ppm		Limit
	(1)	(2)	(ppm)
Lead (Pb)	<5	<5	--
Cadmium (Cd)	<5	<5	--
Mercury (Hg)	<5	<5	--
Chromium VI (Cr (VI))	<1	<1	--
Sum of Pb, Cd, Hg and Cr (VI)	<16	<16	100

ppm = parts per million = mg/kg

Date sample received : Mar 31, 2014
Testing period : Mar 31, 2014 to Apr 03, 2014

(2) Toxic Elements Analysis

Test Method : Model Toxics in Packaging Legislation requirement of packaging and packaging components, acid digestion method was used and toxic elements contents were determined by Inductively Coupled Argon Plasma Spectrometry, and Hexavalent Chromium content was determined by UV-Visible Spectrophotometry.

	Result in ppm		Limit
	(1)	(2)	(ppm)
Lead (Pb)	<5	<5	--
Cadmium (Cd)	<5	<5	--
Mercury (Hg)	<5	<5	--
Chromium VI (Cr (VI))	<1	<1	--
Sum of Pb, Cd, Hg and Cr (VI)	<16	<16	100

ppm = parts per million = mg/kg

Date sample received : Mar 31, 2014
Testing period : Mar 31, 2014 to Apr 03, 2014

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End of report

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