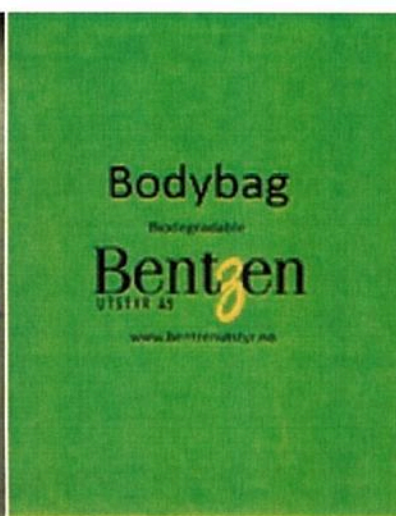
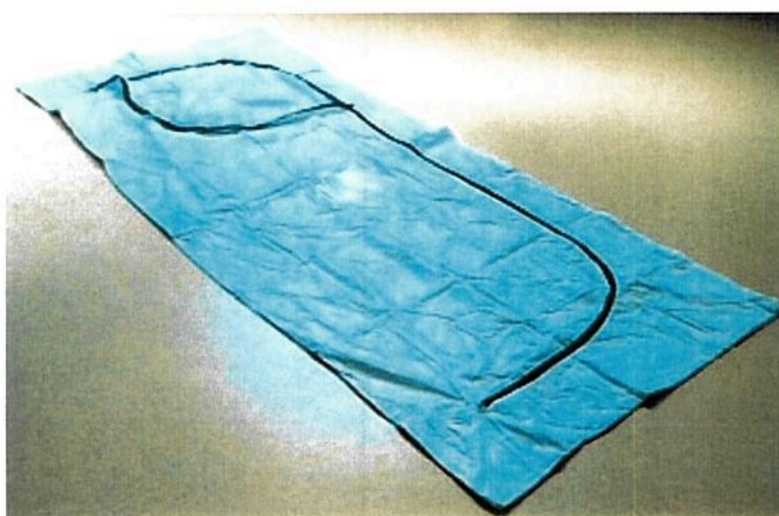


Materialbeskrivelse og testrapport for Bio-plast benyttet i

Biodegradable

Body bags





TEST REPORT

No. : SP110200824-2

Date : Mar.24,2011

Page: 1 of 7

YANCHENG ZHONGJIA PLASTIC CO.,LTD

HENGJI PRIVATE INDUSTRIAL PARK, YANCHENG CITY, JIANGSU PROVINCE, CHINA

THIS REPORT IS TO SUPERSEDE TEST REPORT NO.SP110200824-1 DATE: 2011/03/21

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : PEVA(80% PEVA+20%PE)

Sample No. : SP110200324

Date of Receipt : Feb.23,2011

Test Period : Feb.23,2011 to Mar.22,2011

Test result(s) : For further details, please refer to the following page(s)

***** To be continued*****

Signed for SGS-CSTC Standards
Technical Services (Shanghai) Co., Ltd

Ivy Zhu
Authorized signatory

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TEST REPORT

No. : SP110200824-2

Date : Mar.24,2011

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Sample Description: silvery plastic film

1. CPSIA section 108 - Phthalates

Test Method: With reference to CPSC-CH-C1001-09.3, analysis was performed by GC-MS.

Concentration of phthalates in components of toy product

Test Item(s)	Permissible Limit	Unit	MDL	Result
Dibutyl Phthalate (DBP)	0.1	%	0.003	ND
Benzylbutyl Phthalate (BBP)	0.1	%	0.003	ND
Bis-(2-ethylhexyl) Phthalate (DEHP)	0.1	%	0.003	ND
Comment	PASS			

Concentration of phthalates in components of toy that can be placed in the mouth or childcare article

Test Item(s)	Permissible Limit	Unit	MDL	Result
Diisononyl Phthalate (DINP)	0.1	%	0.01	ND
Di-n-octyl Phthalate (DNOP)	0.1	%	0.003	ND
Diisodecyl Phthalate (DIDP)	0.1	%	0.01	ND
Comment	PASS			

Notes:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)

Result Summary:

Test Parameter	Conclusion
CPSIA section 108 - Phthalates	PASS
***** To be continued*****	

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TEST REPORT

No. : SP110200824-2

Date : Mar.24,2011

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2. EN 71 Part3:1994 (including amendment A1:2000/AC:2002) - Migration of Certain Elements

Test Method: With reference to EN 71 Part 3:1994 + A1:2000 + AC: 2002, analysis was performed by ICP-OES

Test Item(s)	Limit	Unit	MDL	Result
Soluble Lead (Pb)	90	mg/kg	5	ND
Soluble Antimony (Sb)	60	mg/kg	5	ND
Soluble Arsenic (As)	25	mg/kg	5	ND
Soluble Barium (Ba)	1,000	mg/kg	10	ND
Soluble Cadmium (Cd)	75	mg/kg	5	ND
Soluble Chromium (Cr)	60	mg/kg	5	ND
Soluble Mercury (Hg)	60	mg/kg	5	ND
Soluble Selenium (Se)	500	mg/kg	10	ND

Notes:

- (1) Results shown are of the adjusted analytical results
- (2) 1 mg/kg = 1 ppm = 0.0001%
- (3) MDL = Method Detection Limit
- (4) ND = Not Detected (< MDL)

Conclusion: When tested as specified, the specified material of the submitted samples comply with the stated requirements of the European Standard EN 71 Part3: 1994 + A1:2000+ AC: 2002.

***** To be continued*****

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3. US CONEG Model Toxic Legislation

Test Method: With reference to EPA Method 3052:1996, analysis of total Lead, Cadmium and Mercury was performed by ICP-OES. Chromium VI determination was performed by UV-Vis.

Test Item(s)	Limit	Unit	MDL	Result
Lead (Pb)	-	mg/kg	5	ND
Hexavalent Chromium (CrVI)	-	mg/kg	5	ND
Cadmium (Cd)	-	mg/kg	5	ND
Mercury (Hg)	-	mg/kg	10	ND
Total (Pb + Cd + Cr VI + Hg)	100	mg/kg	-	ND

Notes:

- (1) The limit is set in legislation by the following states, Connecticut, New York, Iowa, Rhode Island, Maine, Vermont, New Hampshire, Wisconsin, Washington and Minnesota.
- (2) 1 mg/kg = 1 ppm = 0.0001%
- (3) MDL = Method Detection Limit
- (4) ND = Not Detected (< MDL)
- (5) "-" = Not Regulated

Conclusion: The sum of total Lead, Cadmium, Mercury and Hexavalent Chromium content in the submitted packaging sample complies with the Limit of US CONEG Model Toxic Legislation

***** To be continued*****

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No. : SP110200824-2

Date : Mar.24,2011

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4. FDA 21 CFR 177.1350

Test Requested: As specified by client, for compliance with the Food and Drug Administration Regulations for determining the amount of net chloroform-soluble extractives (corrected for zinc as zinc oleate if necessary) of Ethylene-vinyl acetate copolymers.

Test Method: As specified in FDA 21 CFR 177.1350 with reference to FDA 21 CFR 176.170(c)

Simulant Used	Time	Temperature	Max. Permissible Limit	Result of 001
				Net chloroform-soluble extractives
Distilled Water	24.0hr	120°F	0.5mg/inch ²	<0.2mg/inch ²
8% Alcohol	24.0hr	120°F	0.5mg/inch ²	<0.2mg/inch ²
50% Alcohol	24.0hr	120°F	0.5mg/inch ²	<0.2mg/inch ²
n-Heptane	0.5hr	70°F	0.5mg/inch ²	<0.2mg/inch ²

Notes:

1. Corrected for zinc as zinc oleate if necessary

Conclusion: The submitted silvery plastic film sample said to be used for PEVA(80%PEVA+20%PE) complies with the specifications in FDA 21CFR 177.1350 for determining the net chloroform-soluble extractives (corrected for zinc as zinc oleate if necessary) of Ethylene-vinyl acetate copolymers.

***** To be continued*****

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Quotation For Client

Products Name	Description	Selling price per piece	Package specification			Carton Size(cm)			G.W/ CTN (kg)	N.W/ CTN (kg)
			Ex-work from factory	PCS /Bag	Bags /CNT	PCS / CNT	L	W		
		PEVA20-C-3692-W	Body bag, PEVA material, 185gsm, white, C style zipper, #8zipper, heat sealed with ID pouch.	\$6.60	1	12	12	39	26	38

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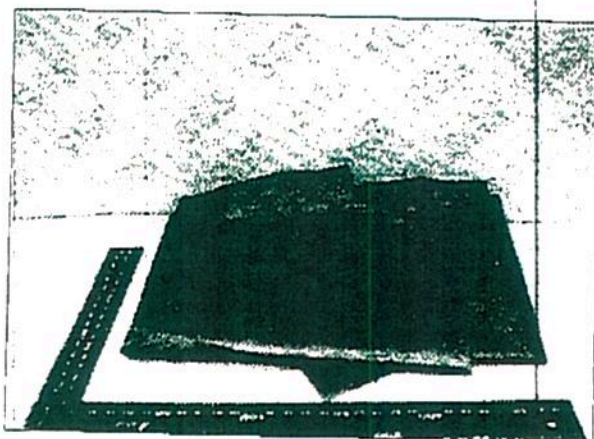
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Sample photo:



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