Intertek

TEST REPORT

REPORT NUMBER : **TURA150096833**

APPLICANT NAME : **Fiber Sanal Mağ.ve İnt.Hiz.Dış Tic.Ltd.Şti.**

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Attention : **Gökmen Gündüz (gokmen.gunduz@goby.com.tr)**

SAMPLE DESCRIPTION : One sample of Beige shoes

Part 1	Beige outer main part with multicolor print
Part 2	Pink outer trim
Part 3	White inner lining
Part 4	White insole with fuchsia print
Part 5	Pink insole liner
Part 6	Brown outsole

DATE IN : **12 June ,2015 (13:59)**

DATE OUT : **16 June ,2015**

COLOUR : COLORFUL

END USE : KID'S SHOES

NOTE : The surface coating and the accessible substrates on the submitted sample complies with the Lead Content requirements of CPSIA 2008 section 101 (a)(2)(B)

Hunay FUATOGLU
COORDINATOR

Neslihan Sözer
Chemical Laboratory Manager

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TÜRKAK Test TS EN ISO/IEC 17025 AB-0719-T

150096833

TEST REPORT

TEST	PART					
	1	2	3	4	5	6
Lead in Paint and Other Similar Surface Coating	NA	NA	NA	P	NA	NA
Phthalate Content (Footwear)	P	P	NA	P	NA	P
Total Lead in Non Metal Products	P	P	NA	P	NA	P
Detection of Amines Derived From Azocolourants and Azodyes	P	P	P	P	P	NA

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE / LS = LACK OF SAMPLE / NC = NO COMMENT / I = INCONCLUSIVE

The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and TÜRKAK accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of TÜRKAK accreditation. Tests marked ¤ in this test report are not included in the TÜRKAK accreditation schedule for this laboratory.

Test Method	Results	Requirements
Lead in Paint and Other Similar Surface Coating CPSC-CH-E1003-09.1 Method followed by ICP-OES		
Part 4	Not Detected	90 ppm

ppm (part per million) = mg / kg
< = Less Than
Detection Limit = 5 ppm
Estimated Total Uncertainity=(±4%)

Test Method	Results	Requirements

Phthalate Content (Footwear)

CPSC-CH-C1001-09.3 : 2010 Method by Gas Chromotography - Mass Spectrometry (GC-MS) Analysis

Method By Gas Chromatography - Mass Spectrometry (GC-MS) Analysis

Part 1

	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF SIX PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

ppm (part per million) =mg / kg
< =Less Than * =EXCEEDED LIMIT ND : Not Detected
Detection Limit : 60 ppm

Estimated Total Uncertainity=(±5%)

Phthalate Content (Footwear)

CPSC-CH-C1001-09.3 : 2010 Method by Gas Chromotography - Mass Spectrometry (GC-MS) Analysis

Method By Gas Chromatography - Mass Spectrometry (GC-MS) Analysis

Part 2

	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF SIX PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

ppm (part per million) =mg / kg
< =Less Than * =EXCEEDED LIMIT ND : Not Detected
Detection Limit : 60 ppm

Estimated Total Uncertainity=(±5%)

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Test Method	Results	Requirements

Phthalate Content (Footwear)

CPSC-CH-C1001-09.3 : 2010 Method by Gas Chromotography - Mass Spectrometry (GC-MS) Analysis

Method By Gas Chromatography - Mass Spectrometry (GC-MS) Analysis

Part 4

	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF SIX PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

ppm (part per million) =mg / kg
< =Less Than * =EXCEEDED LIMIT ND : Not Detected
Detection Limit : 60 ppm

Estimated Total Uncertainity=(±5%)

Phthalate Content (Footwear)

CPSC-CH-C1001-09.3 : 2010 Method by Gas Chromotography - Mass Spectrometry (GC-MS) Analysis

Method By Gas Chromatography - Mass Spectrometry (GC-MS) Analysis

Part 6

	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF SIX PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

ppm (part per million) =mg / kg
< =Less Than * =EXCEEDED LIMIT ND : Not Detected
Detection Limit : 60 ppm

Estimated Total Uncertainity=(±5%)

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Test Method	Results	Requirements
Total Lead in Non Metal Products CPSC-CH-E1002-08.3 Method followed by ICP-OES		
Part 1	Not Detected	100 ppm(0.01%)

ppm (part per million) = mg / kg
< = Less Than
Detection Limit = 10 ppm

Estimated Total Uncertainity=(±5%)

Total Lead in Non Metal Products CPSC-CH-E1002-08.3 Method followed by ICP-OES		
Part: 2&4	Not Detected	100 ppm(0.01%)

ppm (part per million) = mg / kg
< = Less Than
Detection Limit = 10 ppm

Estimated Total Uncertainity=(±5%)

Total Lead in Non Metal Products CPSC-CH-E1002-08.3 Method followed by ICP-OES		
Part 6	Not Detected	100 ppm(0.01%)

ppm (part per million) = mg / kg
< = Less Than
Detection Limit = 10 ppm

Estimated Total Uncertainity=(±5%)

Test Method	Results	Requirements

Detection of Amines Derived From Azocolourants and Azodyes

BS EN 14362 - 1 : 2012

Determination of Certain aromatic Amines derived from azo colorants followed by GC- MS Analysis
Part: 1&2&4&5

1)Composite sample of Beige outer main part, pink outer trim, white insole (combined method) <30 ppm
2)Pink insole liner (combined method)

FORBIDDEN AMINE	CAS NO	RESULTS 1	RESULTS 2
4-AMINOBIPHENYL	92-67-1	N	N
BENZIDINE	92-87-5	N	N
CHLORO-O-4-CHLOR-O-TOLUIDINE	95-69-2	N	N
2-NAPHTHYLAMINE	91-59-8	N	N
*O-AMINOAZOTOLUENE	97-56-3	N	N
*2-AMINO-4-NITROTOLUENE	99-55-8	N	N
P-CHLOROANILINE	106-47-8	N	N
2,4-DIAMINOANISOLE	615-05-4	N	N
4,4'-DIAMINOBIPHENYLMETHANE	101-77-9	N	N
3,3'-DICHLOROBENZIDINE	91-94-1	N	N
3,3'-DIMETHOXYBENZIDINE	119-90-4	N	N
3,3'-DIMETHYLBENZIDINE	119-93-7	N	N
3,3'-DIMETHYL-4,4' DIAMINOBIPHENYLMETHANE	838-88-0	N	N
P-CRESIDINE	120-71-8	N	N
4,4'-METHYLENE-BIS-(2 CHLOROANILINE)	101-14-4	N	N
4,4'-OXYDIANILINE	101-80-4	N	N
4,4'-THIODIANILINE	139-65-1	N	N
O-TOLUIDINE	95-53-4	N	N
2,4-TOLUYLENDIAMINE	95-80-7	N	N
2,4,5-TRIMETHYLANILINE	137-17-7	N	N
O-ANISIDINE	90-04-0	N	N
**P-AMINOAZOBENZENE	60-09-3	N	N

Note:

1)The amines o-amino-azotoluene and 2-amino-4-nitrotoluene are detected by its splitted product o-toluidine and 2,4- toluylenediamine.
2)Azo colorants that are able to form 4-aminoazobenzene, generate under the condition of this method aniline and 1,4- phenylendiamine . The presence of these colorants can not be reliably ascertained without additional information, e.g. chemical structure of the colorant used.
3)According to EN 14362-1:2012, separate test is suggested to ascertain the compliance for result of mixed test in the range between 5 ppm and 30 ppm.
4)Azocolourants Content Requirement In Annex XVII Item 43 Of The REACH Regulation (EC) NO. 1907/2006 & Amendment No. 552/2009 and 126/2013 (Formerly Known As Directive 2002/61/EC

ppm : part per million (mg/kg) Detection Limit: 5 ppm < = Less Than N: Not Detected NC : No Comment

Estimated Total Uncertainity=(±9%)

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END OF TEST REPORT

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