

TEST REPORT

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REPORT NUMBER: TURT150131719

APPLICANT NAME Gümrük ve Ticaret Bakanlığı (Ambarlı Gümrük Müdürlüğü)

ADDRESS Marmara Mah. Limanlar Cad. No:49 Kat:2 Beylikdüzü / İstanbul

FAX NO: 0212 875 28 08

Attention: Mehmet Ali Kasırga

BUYER NOT GIVEN

IMPORTER: Bilgi Dağ. Kitap Kırt. ve Büro Malz. Tic. Ltd. Şti.

SAMPLE DESCRIPTION: One sample of document bag with zipper - Blue 36Y

DATE IN: 14 August, 2015 (08:35)

DATE OUT: 18 August, 2015

MODEL NO: BP240L-35

NUMBER: 65833201/110.02 - 9793139 **SUBJECT:** 03.08.2015 / 15343100IM135906

TEST	Sample
PHTHALATE CONTENT	Р
DETECTION OF AMINES DERIVED FROM AZOCOLOURANTS AND AZODYES	NA

 $P = {\sf MEETS\,BUYER'\,S\,REQUIREMENT\,/\,F} = {\sf DOES\,NOT\,MEET\,BUYER'\,S\,REQUIREMENT\,/\,NR} = {\sf NO\,REQUIREMENT\,/\,SC=STILL\,CONTINUES\,/\,X=NOT\,PERFORMED\,/\,NA} = {\sf NOT\,APPLICABLE/\,LS}: {\sf LACK\,OF\,SAMPLE}$

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The reported uncertainity is based on a standard uncertainity multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainity evaluation has been

The reported uncertainity is based on a standard uncertainity multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainity 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 uncertainity considered. When uncertainity 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.

lelahaf

Sinan ÖNCEL / Customer Care Manager Özlem CAVUMİRZA / Textile Laboratory Manager

Simon offered

Melahat YILDIRIM COORDINATOR



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Test Method Result Requirements

PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 12382: 2004

1-Composite sample of blue plastic outer main with silver print, transparent plastic trim	
	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	Not Detected
DIETHYL HEXYL PHTHALATE (DEHP)	Not Detected
BENZYL BUTYL PHTHALATE (BBP)	Not Detected
SUM OF THREE PHTHALATES	Not Detected
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%, w/w)
DI-ISO-NONYL PHTHALATE (DINP)	Not Detected
DI-N-OCTYL PHTHALATE (DNOP)	Not Detected
DI-ISO-DECYL PHTHALATE (DIDP)	Not Detected
SUM OF THREE PHTHALATES	Not Detected
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK = The Limit of 0.1% by weight was quoted according to Annex XVII Items 51&52 of the REACH

Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content

ppm (part per million) =mg / kg

Detection Limit = DINP, DIDP: 120 ppm, Other phthalates: 12 ppm

=Less Than =EXCEEDED LIMIT

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated

In European Commission Directive 2005/84/EC On 12 December 2005 Relating To Restrictions

On Phthalates In Toys And Children Articles.

(Estimated Total Uncertainty=± 5 %)





RESULTS

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Test Method Result Requirements



END OF TEST REPORT

