



Test
TS EN ISO/IEC 17025
AB-0716-T

AB-0716-T
TURT230040281_ REVISED01
04-23

TEST REPORT

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REPORT NUMBER : TURT230040281_REVISED01
APPLICANT NAME : Batı Kipaş Kağıt San. ve Tic.A.Ş.
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Attention : Yudum Özer (yozer@batikipas.com.tr)

SAMPLE DESCRIPTION : Two samples of Light brown circular paper

DATE IN : 13 April ,2023 (12:22:00)

RESUBMIT DATE : 18 April ,2023

DATE OUT : 17 April ,2023 /18 April ,2023

ORDER NO : BSAS000020645

PRODUCT CODES : FL, HP, KTL, WTTL, KDB, GB, CB, KTB

NOTE : In this revised 01 report, Product codes were added by the request of the applicant. This report replaced the report no TURT230040281 dated on 17 April, 2023 and must be used instead of it.
Report no TURT230040281 dated on 17 April, 2023 is invalid.

TEST	SAMPLE
	1
Coneg (Toxic Elements Analysis)	P

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 / # = SEE RESULT / NF = NEEDS FURTHER TESTING / A = ABSENT / M = MARGINAL ACCEPT / SD = SEE DETAILS ENCLOSED / FS: FURTHER STEPS / MA = MINIMUM AMOUNT

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RESULTS

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Hardline

Test Method	Results	Requirements	
Coneg (Toxic Elements Analysis)			
IHTM AL.2.133 refer to IEC 62321 with acid digestion method by ICP-OES and UV-VIS			
AS PER 94/62/EC & 2004/12/EEC Directive on Packaging and Waste;Acid Digestion Method was used and Total Toxic Elements and Hexavalent Chromium Content were determined by Inductively Coupled Plasma Optical Emission Spectrometer & UV-VIS Spectrophometry			
	Result	Detection Limit	Requirement#
Lead (Pb)	Not Detected	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm	TOTAL 100 ppm
Cadmium (Cd)	Not Detected	Plastic: 10 ppm / Metal: 4 ppm / Ceramic: 5 ppm	
Mercury (Hg)	Not Detected	Plastic: 10 ppm / Metal: 10 ppm / Ceramic: 5 ppm	
Chromium +VI (CrVI)	Not Detected	Plastic 25 ppm (PVC Based) / 8,33 ppm (Other) / (Metal):0,1 ppm with 50 cm2 (In testing solution)	

#94/62/EC & 2004/12/EEC DIRECTIVE ON PACKAGING AND WASTE

ppm : part per million (mg/kg)
< =Less Than

Estimated Total Uncertainty=(±8%)

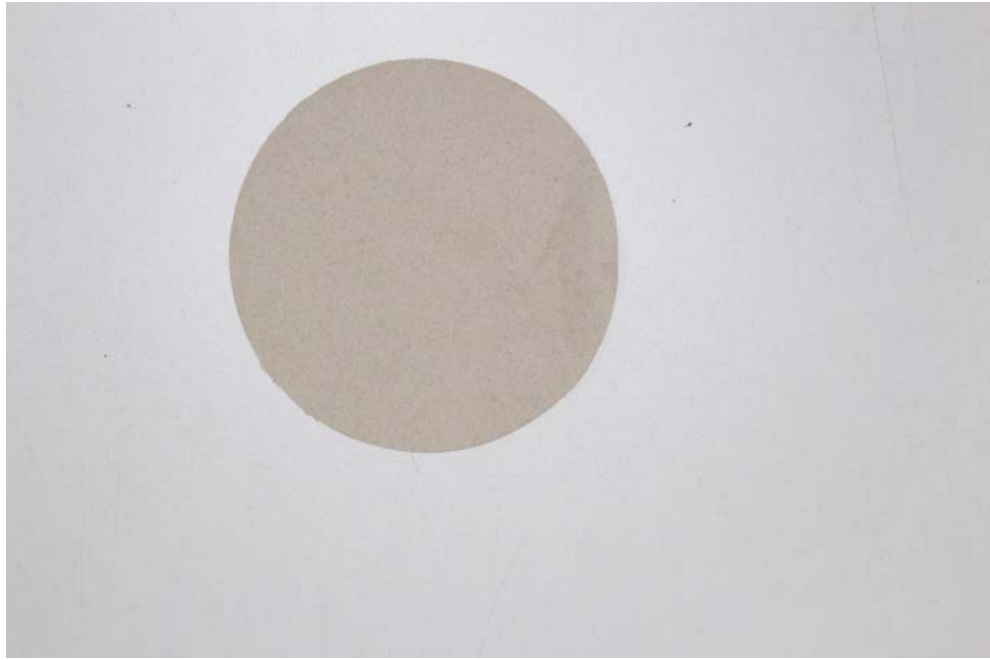
RESULTS

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END OF TEST REPORT