

## TEST REPORT

**REPORT NUMBER :** TURT180160640  
**APPLICANT NAME** **Bilgi Dağ. Kitap Kırt. ve Büro Malz. Tic. Ltd. Şti.**  
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**ADDRESS** **Attention : Efe Yüksel (efe@bilgi-dagitim.com)**

**SAMPLE DESCRIPTION :**

- Sample 1:** One sample of Yellow transparent notebook cover
- Sample 2:** One sample of Light green transparent notebook cover (A4)
- Sample 3:** One sample of Transparent plastic cover
- Sample 4:** One sample of Blue plastic cover
- Sample 5:** One sample of Inner transparent files

**BUYER :** TÜKID  
**DATE IN :** 29 August, 2018 (16:11)  
**DATE OUT :** 05 September, 2018

**PHOTO OF PRODUCT TESTED :**



*Uğur Yılmaz*

Uğur Yılmaz  
Customer Care Executive

*Zeynep Akın*

Zeynep Akın  
Chemical Laboratory Manager

**Intertek Test Hizmetleri A.S.**  
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180160640

Code	Test Method	Result	Requirements
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Sample No	Tested Sample
1	Yellow transparent notebook cover
2	Light green transparent notebook cover (A4)
3	Transparent plastic cover
4	Blue plastic cover
5	Inner transparent files

## RESULTS :

Analysis Parameter	Reference Analysis Method	PASS	FAIL	Norm Limit	Standard for Norm Limit	Tested Sample
Determination of Cadmium Content	BS EN 1122:2001 (Method B)	P	-	1000 ppm (0.1%) for painted products 100 ppm (0.01%) for plastic materials	91/338/EEC	Sample 1-5
Determination of Total Lead (Pb) Content	With reference to USEPA 3050B / USEPA 3051 /USEPA 3051A/ US EPA 3052 ,by acid digestion and determined by ICP-OES	P	-	<500 ppm (0.05%)	REACH	Sample 1-5

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / LS = LACK OF SAMPLE

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Code	Test Method	Result	Requirements
<b>Determination of Cadmium Content</b>			
BS EN 1122:2001 (Method B) and IHTM AL.2.004 : 2001 using microwave or acid digestion			
Sample 1&2&3		<5 ppm	100 ppm (0.01%)
Sample 4&5		<5 ppm	100 ppm (0.01%)

ppm (part per million) =mg / kg  
 Detection Limit =5 ppm  
 < =Less Than  
 % =Percentage based on dry weight of sample

REMARK : As per Cadmium Content Requirement in Annex XVII item 23 of the REACH Regulation (EC) No: 1907/2006 (Formerly Known as Directive 91/338/EEC), Acid Digestion Method was used Total Cadmium Content was determined by ICP-OES  
 Estimated Total Uncertainty = ±4%

**Determination of Total Lead (Pb) Content**

With reference to USEPA 3050B / USEPA 3051 /USEPA 3051A/ US EPA 3052 ,by acid digestion and determined by ICP-OES

Sample 1&2&3	Not Detected	<500 ppm (0.05%)
Sample 4&5	Not Detected	<500 ppm (0.05%)

ppm (part per million) =mg / kg  
 < =Less Than  
 Detection Limit =5 ppm  
 Estimated Total Uncertainty = ±8%

## END OF TEST REPORT ##