



# TEST REPORT



AB-0505-T

72202400323

02.09.2020

**LAB LOCATION: TURKEY**  
**LAB NO. : (7220)240-0323**  
**SERVICE TYPE: Regular**  
**DATE IN: August 27<sup>th</sup>, 2020**  
**DATE OUT: September 02<sup>nd</sup>, 2020**

**MATERIAL SUBMITTED** : BIGPOINT KIRTASIYE SAN. ve TİC. LTD. ŞTİ.  
(Attn: [efc@bigpoint.com.tr](mailto:efc@bigpoint.com.tr))  
**SUPPLIER REFERENCE** : BP274-25, BP274-35, BP274-95, BP259-35, BP259-95, LT260  
**STYLE NO** : /  
**BUYER** : BIGPOINT KIRTASIYE SAN. ve TİC. LTD. ŞTİ.  
**MANUFACTURER** :  
**COUNTRY OF ORIGIN** : CHINA  
**SAMPLE DESCRIPTION** : **Sample A:** Filing Products  
**COLOR** : /  
**SUBMITTED CARE** : /  
**INSTRUCTION** : /  
**LOT NO** : /  
**GENERAL CONCLUSION** : PASS

## SUMMARY OF TEST RESULTS

TEST REQUIRED	Sample A
Total Cadmium Content*	P
*TURKAK ACCREDITED TESTS	

P:PASS

F:FAIL

**REMARK 1\***= The reported expanded uncertainty is based on the standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%. Unless otherwise is specified, the uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standard. In case consideration of measurement uncertainties when assessing pass/ fail limits, some results may be in borderline.

The test result, the uncertainties (if applicable) with confidence probability are given on the following pages which are part of this report.

**EXECUTIVE SUMMARY:** Only vendor selected tests have been performed and submitted samples have been rated as “PASS”.



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**Bureau Veritas Consumer Products Services Turkey  
BV CPS Test Lab. Ltd. Sti.**

**Eylem Yaldizli  
Senior Client Team Lead -Hardline**

**Yagiz Barin  
Hardline & Pharma Lab. Manager**

**-Photo of the Submitted Sample-**





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<b>Test Item</b>	<b>Sample Description</b>
I001	Blue Plastic Of Clip File
I002	Red Plastic Of Clip File
I003	Black Plastic Of Clip File
I004	Transparent Plastic On Edge Of Clip File
I005	Transparent Plastic Inside
I006	Silver Metal Attached To File
I007	Silver Long Metal
I008	Silver Metal Spring
I009	Gold Metal End Of Spring
I010	Small Slider Metal
I011	Blue Plastic Of Document File
I012	Green Plastic Of Document File
I013	Pink Plastic Of Document File
I014	Orange Plastic Of Document File
I015	Transparent Outer Main Plastic Of Document File
I016	Black Plastic On Document File
I017	Silver Metal On Document File
I018	Silver Metal Attached To Cord
I019	Transparent Plastic Sheets In Document File
I020	Transparent Plastic On Sheets
I021	Black Printed Transparent Navy Plastic Diagonal File Case
I022	Black Printed Transparent Black Plastic Diagonal File Case
I023	Black Coated Main Inside Diagonal File Case
I024	Silver Metal On The Lid
I025	Silver Metal Attached To Cord Of Diagonal File Case
I026	Silver Square Metal
I027	Silver Circle Metal
I028	Blue Coating Of Rivet
I029	Black Coating Of Rivet
I030	Silver Metal Rivet
I031	Silver Metal Rivet Back
I032	Back Of Silver on the Document File Cover
I033	Eyelet of silver on the Document File Cover

## TEST RESULTS

### Total Cadmium Content\*

**Test Method** : In House Test Method CPSD-AN-00004-MTHD

Parameter	Unit	Result	Requirement by Client
-	-	<b>I001+I002+I003</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I004+I005+I011</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I012+I013+I014</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I015+I016+I019</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I020+I021+I022</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I023</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I028+I029</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Note / Key :

ND = Not detected  
 mg/kg = milligram(s) per kilogram = ppm = part(s) per million  
 10 000 mg/kg = 1 %  
 Detection Limit (mg/kg) : 10

“>” = Greater than  
 % = percent

No. = Number(s)

## TEST RESULTS

### Total Cadmium Content\*

**Test Method** : In House Test Method CPSD-AN-00004-MTHD

Parameter	Unit	Result	Requirement by Client
-	-	<b>I006+I007+I008</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I009+I010+I017</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I018+I024+I030</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I025+I026+I027</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Parameter	Unit	Result	Requirement by Client
-	-	<b>I031+I032+I033</b>	-
Total Cadmium (Cd)	ppm	N.D.	100
<b>Conclusion</b>	-	PASS	-

Note / Key :

ND = Not detected  
 mg/kg = milligram(s) per kilogram = ppm = part(s) per million  
 10 000 mg/kg = 1 %  
 Detection Limit (mg/kg) : 10

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### **APPENDIX**

TEST NAME	STANDARD NAME	MEASUREMENT UNCERTAINTY
Total Cadmium Content	BS EN 1122 CPSD-AN-00004-MTHD	± %3

**-END OF REPORT-**