



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

AB-0716-T
TURT250063587
06-25

TEST REPORT

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REPORT NUMBER : TURT250063587
APPLICANT NAME : Bigpoint Kırtasiye San. ve Tic.Ltd.Şti.
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Attention : Efe Yüksel (efe@bigpoint.com.tr)
SAMPLE DESCRIPTION : One sample of White transparent stationery tape
DATE IN / DATE OF TESTING 13 June 2025 (10:14)
RESUBMIT DATE : 24 June 2025 (07:45)
DATE OUT : 30 June ,2025
FIBER COMPOSITION : Not Given
PROVIDED CARE LABEL : Not Given



PP

İrem YURTVERMEZ
Gaye Caliskan
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TEST	SAMPLE
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DMFu Content	P
Toluene Content	P
Tributyltin (TBT) Content	P
Determination Of Cadmium Content	P
Determination Of Lead Content	P
Polycyclic Aromatic Hydrocarbons (PAHs) 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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STATIONERY

Test Method	Results	Requirements
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DMFu Content

ISO 16186 determined by GC-MS

Result

	Result	Requirement
Transparent plastic bant with glue	Not Detected	≤1000 ppm (0.1%)
White plastic part	Not Detected	

DETECTION LIMIT: 0.1 ppm
ppm:mg/kg

Estimated Total Uncertainty=(Silica gel:±12% Textile:±11% Leather:±15% Polymer:±11%)

Toluene Content

In-house method – "IHTM AL.2.409. Rev.2" (Based on EPA 5000 & EPA 5021A) (Using GC-MS Headspace)

	Result	Requirement
Transparent plastic bant with glue	Not Detected	≤1000 ppm (0.1%)

ppm : mg/kg
Detection Limit : 5 ppm

Estimated Total Uncertainty=(Plastic:±25% ; Liquid: ±21% ; Textile: ±27%)

RESULTS

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STATIONERY

Test Method	Results	Requirements
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Tributyltin (TBT) Content

In-House Method – “IHTM AL.2.030 Rev.13” (based on ISO 17353) (Using GC-MS)

	Result	Requirement
Transparent plastic bant with glue	Not Detected	1000 ppm (0.1%)
White plastic part	Not Detected	

ppm (part per million) = mg/kg
 Detection Limit = 0.05 ppm
 < = Less Than

Estimated Total Uncertainty=(Plastic:±19% ; Leather:±19%)

Determination Of Cadmium Content

In-House Method – “IHTM AL.2.222. Rev.10” (With reference to EPA 3050B, EPA 3051A, EPA 3052) (Using ICP-OES)

	Result	Requirement
Transparent plastic bant with glue, white plastic part	Not Detected	100 ppm (0.01%)

Detection limit: 8 ppm

< = less then ppm: parts per million (mg/kg)

Estimated Total Uncertainty=(Dye: ±16%, Glass: ±16%, Metal: ±16%, Plastic: ±16%, Textile: ±15%)

Determination Of Lead Content

In-House Method – “IHTM AL.2.222. Rev.10” (With reference to EPA 3050B, EPA 3051A, EPA 3052) (Using ICP-OES)

	Result	Requirement
Transparent plastic bant with glue, white plastic part	Not Detected	500 ppm

Detection limit: 8 ppm

< = less then ppm: parts per million (mg/kg)

Estimated Total Uncertainty=(Dye: ±16%, Glass: ±16%, Metal: ±16%, Plastic: ±16%, Textile: ±15%)

RESULTS

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STATIONERY

Test Method	Results	Requirements
Polycyclic Aromatic Hydrocarbons (PAHs) Analysis		
In-House Method – “IHTM AL.2.032 Rev.15” (Based on AfPS GS and EN 17132) (Using GC-MS)		
Transparent plastic bant with glue	Result	Requirement
BENZO(A)PYRENE	Not Detected	1 ppm
BENZO(E)PYRENE	Not Detected	1 ppm
BENZ(A)ANTHRACENE	Not Detected	1 ppm
BENZO(B)FLUORANTHENE	Not Detected	1 ppm
BENZO(J)FLUORANTHENE	Not Detected	1 ppm
BENZO(K)FLUORANTHENE	Not Detected	1 ppm
CHRYSENE	Not Detected	1 ppm
DIBENZO(A,H)ANTHRACENE	Not Detected	1 ppm
White plastic part		
BENZO(A)PYRENE	Not Detected	1 ppm
BENZO(E)PYRENE	Not Detected	1 ppm
BENZ(A)ANTHRACENE	Not Detected	1 ppm
BENZO(B)FLUORANTHENE	Not Detected	1 ppm
BENZO(J)FLUORANTHENE	Not Detected	1 ppm
BENZO(K)FLUORANTHENE	Not Detected	1 ppm
CHRYSENE	Not Detected	1 ppm
DIBENZO(A,H)ANTHRACENE	Not Detected	1 ppm

ppm (part per million) =mg / kg
 Detection Limit = 0.1 ppm

Estimated Total Uncertainty=(Textile:±15%, Plastic:±16%)