



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

AB-0716-T
TURT240061458
06-24

TEST REPORT

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APPLICANT NAME **Bigpoint Kırtasiye San. ve Tic.Ltd.Şti.**

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Attention : Efe Yüksel (efe@bigpoint.com.tr)

SAMPLE DESCRIPTION :

Sample 1: One sample of A4 L-SHAPE CARD STAND 210x297mm (BP638-04)
Sample 2: One sample of A5 L-SHAPE CARD STAND 148x210mm (BP638-05)
Sample 3: One sample of A5 L-SHAPE CARD STAND 210x148mm (BP639-05)
Sample 4: One sample of A6 L-SHAPE CARD STAND 148x105mm (BP639-06)
Sample 5: One sample of A6 L-SHAPE CARD STAND 105x148mm (BP638-06)
Sample 6: One sample of A7 L-SHAPE CARD STAND 105x74mm (BP639-07)
Sample 7: One sample of A7 L-SHAPE CARD STAND 105x74mm (BP638-07)
Sample 8: One sample of Card Stand 150x72mm (BP637-30)
Sample 9: One sample of Card Stand 200x80mm (BP637-40)
Sample 10: One sample of A4 Card Case 297x210mm (BP684-04)
Sample 11: One sample of A4 Card-Case with Magnetic / Adhesive Tape 297x210mm (BP686-04)
Sample 12: One sample of A7 Card-Case with Magnetic / Adhesive Tape 105x74mm (BP686-07)
Sample 13: One sample of Name Card Stand (BP190-02)

DATE IN : 20 May, 2024 (09:42)

DATE OUT : 03 June, 2024

BRAND : BIGPOINT

ITEM NO : BP686-04 , BP686-07 , BP190-02 , BP639-07 , BP639-06 , BP639-05 , BP638-07 , BP638-06 , BP638-05 , BP638-04 , BP637-30 , BP637-40,BP684-04

MANUFACTURER : SHAAN XI SUCCEED TRADING CO.,LTD

COUNTRY OF ORIGIN : CHINA

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SAMPLE PHOTOS

Sample 1



Sample 2



Sample 3



Sample 4



Sample 5



Sample 6



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Sample 7



Sample 8



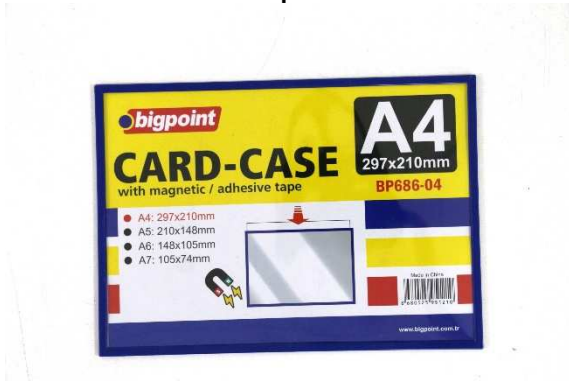
Sample 9



Sample 10



Sample 11



Sample 12



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Sample 13



R E S U L T S

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Part No	Tested Part
1	Transparent plastic part (Sample 1&2&3&4&5&6&7&8&9&13)
2	Transparent plastic card case (Sample 10)
3	White plastic back part (Sample 11&12)
4	Transparent plastic front part (Sample 11&12)
5	Blue plastic frame (Sample 11&12)
6	Black ceramic magnet (Sample 11&12)

Remark: Only suitable parts tested for the related tests.

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RESULTS :

Analysis Parameter	Reference Analysis Method	PASS	FAIL	Norm Limit	Standard for Norm Limit	Failed Item
DETERMINATION OF CERTAIN AROMATIC AMINES DERIVED FROM AZO	EN ISO 14362-1 determined by GC-MS, HPLC-MS	NA	NA	<30 ppm	REACH ANNEX XVII	-
POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) ANALYSIS	IHTM AL.2.032 based on AfPS GS & EN 17132 by GC-MS	P	-	1 ppm	REACH ANNEX XVII	-
DETERMINATION OF CADMIUM CONTENT	IHTM AL.2.222 refer to USEPA 3050B / USEPA 3051A/ US EPA 3052 by acid digestion and determined by ICP-OES	P	-	Metal, Plastic 100 ppm; Coating, print, dye 1000 ppm	REACH ANNEX XVII	-
DETERMINATION OF LEAD CONTENT	IHTM AL.2.222 refer to USEPA 3050B / USEPA 3051A/ US EPA 3052 by acid digestion and determined by ICP-OES	P	-	500 ppm (0.05%)	REACH ANNEX XVII	-
TRIBUTYL TIN (TBT) CONTENT	INTERTEK IHTM AL.2.030 refer to ISO 17353 / BS EN ISO 17353	P	-	1000 ppm (0.1%)	REACH ANNEX XVII	-
RELEASE OF NICKEL FOR COATED ITEM	BS EN 12472 & EN 1811 by ICP-MS Determination	NA	NA	<0.88 µg/cm ² /week	REACH ANNEX XVII	-
DMFU CONTENT	IHTM AL.2.136 By Solvent Extraction and Chromatographic Analysis using Mass Spectrometry (GC-MS)	NA	NA	1000 ppm (0.1%)	REACH ANNEX XVII	-
DETERMINATION OF BISPHEENOL A (BPA) CONTENT	IHTM AL.2.330	NA	NA	≤0.02 ppm	REACH ANNEX XVII	-
DETERMINATION OF CR+VI CONTENT	ISO 17075-2 with HPLC Determination	NA	NA	3 ppm	REACH ANNEX XVII	-
DETERMINATION OF DIETHYLENE GLYCOL MONOBUTYL (DEGBE)	IHTM AL.2.409 refer to EPA 5000 & EPA 5021A with Headspace GC/MS	NA	NA	≤(3%)	REACH ANNEX XVII	-
TOLUENE CONTENT	IHTM AL.2.409 refer to EPA 5000 & EPA 5021A with Headspace GC/MS	NA	NA	≤1000 ppm (0.1%)	REACH ANNEX XVII	-
VINYL CHLORIDE MONOMER(VCM) CONTENT	IHTM AL.2.393 refer to ISO 6401 and GB/T 4615	NA	NA	No Requirement	REACH ANNEX XVII	-

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RESULTS :

Analysis Parameter	Reference Analysis Method	PASS	FAIL	Norm Limit	Standard for Norm Limit	Failed Item
DETERMINATION OF LEAD CARBONATE / SULFATE CONTENT	IHTM AL.2.222 refer to USEPA 3050B / USEPA 3051A/ US EPA 3052 by acid digestion and determined by ICP-OES	NA	NA	Not Detected	REACH ANNEX XVII	-

P = MEETS BUYER' S REQUIREMENT (GEÇTİ) / F = DOES NOT MEET BUYER' S REQUIREMENT (KALDI) / NR = NO REQUIREMENT (SINIR DEĞER BELİRTİLMEDİ) / SC=STILL CONTINUES (TEST İŞLEMİ DEVAM EDİYOR) / X=NOT PERFORMED (TEST EDİLMEDİ) / I = INCONCLUSIVE / NC = NO COMMENT / NA= NOT APPLICABLE

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POLYCYCLIC AROMATIC HYDROCARBONS (PAHs) ANALYSIS

IHTM AL.2.032 based on AfPS GS & EN 17132 by GC-MS

	Part 1&5	RESULT (mg/kg)	REQUIREMENT
1	Benzo (a) pyrene	Not Detected	1 ppm
2	Benzo (e) pyrene	Not Detected	1 ppm
3	Benzo (a) anthracene	Not Detected	1 ppm
4	Benzo (b) fluoranthene	Not Detected	1 ppm
5	Benzo (j) fluoranthene	Not Detected	1 ppm
6	Benzo (k) fluoranthene	Not Detected	1 ppm
7	Chrysene	Not Detected	1 ppm
8	Dibenzo (a,h) anthracene	Not Detected	1 ppm

	Part 2&3&4	RESULT (mg/kg)	REQUIREMENT
1	Benzo (a) pyrene	Not Detected	1 ppm
2	Benzo (e) pyrene	Not Detected	1 ppm
3	Benzo (a) anthracene	Not Detected	1 ppm
4	Benzo (b) fluoranthene	Not Detected	1 ppm
5	Benzo (j) fluoranthene	Not Detected	1 ppm
6	Benzo (k) fluoranthene	Not Detected	1 ppm
7	Chrysene	Not Detected	1 ppm
8	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:±17%)

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DETERMINATION OF CADMIUM CONTENT

IHTM AL.2.222 refer to USEPA 3050B / USEPA 3051A/ USEPA 3052 by acid digestion and determined by ICP-OES

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	100 ppm (0.01%)
Part 4&5	Not Detected	100 ppm (0.01%)

ppm: =parts per million (mg/kg)
Detection Limit : =8 ppm
% =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=(Dye: ±16%, Glass: ±16%, Metal: ±16%, Plastic: ±16%, Textile: ±15%)

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DETERMINATION OF LEAD CONTENT

IHTM AL.2.222 refer to USEPA 3050B / USEPA 3051A/ USEPA 3052 by acid digestion and determined by ICP-OES

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	500 ppm (0.05%)
Part 4&5	Not Detected	500 ppm (0.05%)
Part 6	Not Detected	500 ppm (0.05%)

ppm: =parts per million (mg/kg)
Detection Limit : =8 ppm
% =Percentage based on dry weight of sample

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

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TRIBUTYL TIN (TBT) CONTENT

INTERTEK IHTM AL.2.030 refer to ISO 17353 / BS EN ISO 17353

ETHANOL EXTRACTION, DERIVATISATION AND ANALYSIS BY GAS CHROMATOGRAPY - MASS SPECTROPHOTOMETRY

	RESULTS	REQUIREMENT
Part 1	Not Detected	1000 ppm (0.1%)
Part 2	Not Detected	1000 ppm (0.1%)
Part 3	Not Detected	1000 ppm (0.1%)
Part 4	Not Detected	1000 ppm (0.1%)
Part 5	Not Detected	1000 ppm (0.1%)

ppm: parts per million (mg/kg)
Detection Limit : 0.050 ppm

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

END OF TEST REPORT