



AB-0716-T
TURT250065481 _REVISED01
07-25

TEST REPORT

Page 1 of 14

REPORT NUMBER : TURT250065481_REVISED01
APPLICANT NAME Bigpoint Kırtasiye San. ve Tic.Ltd.Şti.
ADDRESS Merkez Mah. 29 Ekim Cad.No:53 Bahçelievler/İstanbul
Tel: 0212 551 00 92, Fax:0212 551 09 57
Attention : Efe Yüksel (efe@bigpoint.com.tr)
SAMPLE DESCRIPTION :
Sample 1: One sample of Bigpoint Heavy Duty Punch - BP335
Sample 2: One sample of Bigpoint Heavy Duty Punch - BP338
Sample 3: One sample of Bigpoint Heavy Duty Punch - BP337
DATE IN : 18 June, 2025 (11:47)
RESUBMIT DATE : 25 June, 2025 / 04 July, 2025
DATE OUT : 30 June, 2025 / 04 July, 2025
BRAND : BIGPOINT
ITEM NO : BP335, BP338, BP337
MANUFACTURER NAME : NINGBO HOOBN OFFICE SUPPLIES CO.,LTD.
COUNTRY OF ORIGIN : CHINA

NOTE : In this revised 01 report, "Manufacturer & Country of Origin" informations have been added to the test report by the request of the applicant.
This report replaced the report no TURT250065481 dated on 30 June, 2025 and must be used instead of it.
Report no TURT250065481 dated on 30 June, 2025 is invalid.

Gaye CALIŞKAN
Customer Care Executive

Emre ÇALIK
Chemical Laboratory Manager

Intertek Test Hizmetleri A.Ş.
Merkez Mahallesi Sanayi Cad. No: 23 Altındağ Plaza Yenibosna 34197 - ISTANBUL / TURKEY
Phone : +90.212. 496 46 46 Fax : +90.212. 452 80 55
e-mail : intertekcg.turkiye@intertek.com
www.intertek-turkey.com



250065481_REV01

RESULTS

Page 2 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

SAMPLE PHOTOS :

SAMPLE PHOTO



R E S U L T S

Page 3 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

Part No	Tested Part
1	Orange plastic button (Sample 1&3)
2	Black plastic part (Sample 1)
3	Black plastic stopper (Sample 1)
4	Black plastic handle (Sample 2)
5	Black plastic cover (Sample 2)
6	Black plastic adjuster (Sample 2)
7	Black plastic trail (Sample 2)
8	Black plastic button (Sample 2)
9	Black plastic stopper (Sample 2)
10	Black plastic upper body (Sample 2)
11	Black plastic bottom body (Sample 2)
12	White plastic part (Sample 2)
13	M.col plastic sticker (Sample 2)
14	Black coating (Sample 1&3)
15	Grey coating (Sample 2)
16	Silver metal adjuster (Sample 1)
17	Silver metal spring (Sample 1)
18	Silver metal Nail (Sample 1)
19	Silver metal presser body (Sample 1)
20	Grey metal presser body (Sample 1)
21	Silver metal big screw (Sample 1)
22	Silver metal small screw (Sample 1&2&3)
23	Silver metal presser stick (Sample 1)

R E S U L T S

Page 4 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

RESULTS :

Part No	Tested Part
24	Black metal segment (Sample 1&2&3)
25	Silver metal stick (Sample 2)
26	Silver metal stick screw (Sample 2)
27	Silver metal presser body (Sample 2)
28	Grey metal presser body (Sample 2)
29	Silver metal stick (Sample 2)
30	Silver metal nail (Sample 2)
31	Silver metal big spring (Sample 2)
32	Silver metal small spring (Sample 2)
33	Silver metal adjuster pin (Sample 2)
34	Silver metal bottom body (Sample 2)
35	Silver metal screw (Sample 2)
36	Silver metal nut (Sample 2)
37	Silver metal big stick (Sample 3)
38	Silver metal small stick (Sample 3)
39	Silver metal big spring (Sample 3)
40	Silver metal presser body (Sample 3)
41	Silver metal presser stick (Sample 3)
42	Grey plastic bottom body (Sample 3)
43	Grey plastic handle (Sample 1&3)
44	Silver coating (Sample 1&3)

Remark: Only suitable parts tested for the related tests.

RESULTS

Page 5 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

Remark: Only suitable parts tested for the related tests.

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	REACH ANNEX XVII	-
DMFU CONTENT	IHTM AL.2.136 By Solvent Extraction and Chromatographic Analysis using Mass Spectrometry (GC-MS)	P	-	1000 ppm (0.1%)	REACH ANNEX XVII	-
DETERMINATION OF BISPHENOL A (BPA) CONTENT	IHTM AL.2.330	NA	NA	No Requirement	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	P	-	≤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	-

R E S U L T S

Page 6 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

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

This report (including any enclosures and attachments) are prepared for the exclusive use of the Customer(s) named in the report and solely for the purpose for which it is provided and on the basis of instructions and information and/or materials supplied by Intertek's Customer. The test results relate only to the specific items tested and are not intended to be a recommendation for any particular course of action. Customer is responsible for acting as it sees fit on the basis of such results. Unless Intertek provide express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. Nor could it be used for PR activities. Intertek do not accept any liability if this report is used for an alternative purpose from which it is intended, nor do Intertek owe any duty of care to any third party in respect of this report. Except where explicitly agreed in writing, all work and services performed is governed by Intertek Standard Terms and Conditions of Service which is available on request or can be obtained at <http://www.intertek.com/terms>. Testing reports without signature are not valid. The sample has been provided by the customer and the results apply to the sample as received. Sample information is supplied by the customer. Unless otherwise requested, this laboratory applies shared risk decision rule. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and TÜRKAK accreditation requirements.. Tests marked (*) in this test report are not included in the TÜRKAK accreditation schedule for this laboratory. Intertek accredited by TÜRKAK under registration number [AB-0716-T] for [TS EN ISO IEC 17025] as test laboratory. Turkish Accreditation Agency (TÜRKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement (MRA) for the recognition of test reports.

RESULTS

Page 7 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

POLYCYCLIC AROMATIC HYDROCARBONS (PAHs) ANALYSIS

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

	Part 1&2&3	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 4&5&6	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 7&8&9	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%)

RESULTS

Page 8 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

POLYCYCLIC AROMATIC HYDROCARBONS (PAHs) ANALYSIS

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

	Part 13	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 14&15	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 42&43	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%)

Intertek Test Hizmetleri A.S.

Merkez Mahallesi Sanayi Cad. No: 23 Altındağ Plaza Yenibosna 34197 - ISTANBUL / TURKEY

Phone : +90.212. 496 46 46 Fax : +90.212. 452 80 55

e-mail : intertekcg.turkiye@intertek.com

www.intertek-turkey.com

R E S U L T S

Page 9 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

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

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	100 ppm (0.01%)
Part 4&5&6	Not Detected	100 ppm (0.01%)
Part 7&8&9	Not Detected	100 ppm (0.01%)
Part 10&11&12	Not Detected	100 ppm (0.01%)
Part 13	Not Detected	100 ppm (0.01%)
Part 14&15&44	Not Detected	100 ppm (0.01%)
Part 42&43	Not Detected	100 ppm (0.01%)

ppm: parts per million (mg/kg)
Detection Limit : 8 ppm

REMARK As per Lead Content Requirement in Annex XVII Entry 63, and Cadmium Content Requirement in Annex XVII Entry 23 of the REACH Regulation (EC) No:1907/2006 (Formerly Known as Directive 91/338/EEC), Acid Digestion Method was used Total Lead Content was determined by ICP-OES

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

RESULTS

Page 10 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

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

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	500 ppm (0.05%)
Part 4&5&6	Not Detected	500 ppm (0.05%)
Part 7&8&9	Not Detected	500 ppm (0.05%)
Part 10&11&12	Not Detected	500 ppm (0.05%)
Part 13	Not Detected	500 ppm (0.05%)
Part 14&15&44	Not Detected	500 ppm (0.05%)
Part 16	Not Detected	500 ppm (0.05%)
Part 17	Not Detected	500 ppm (0.05%)
Part 18	Not Detected	500 ppm (0.05%)
Part 19	Not Detected	500 ppm (0.05%)
Part 20	Not Detected	500 ppm (0.05%)
Part 21	Not Detected	500 ppm (0.05%)
Part 22	Not Detected	500 ppm (0.05%)
Part 23	Not Detected	500 ppm (0.05%)
Part 24	Not Detected	500 ppm (0.05%)
Part 25	Not Detected	500 ppm (0.05%)
Part 26	Not Detected	500 ppm (0.05%)
Part 27	14 ppm	500 ppm (0.05%)
Part 28	16 ppm	500 ppm (0.05%)
Part 29	Not Detected	500 ppm (0.05%)
Part 30	Not Detected	500 ppm (0.05%)
Part 31	Not Detected	500 ppm (0.05%)
Part 32	Not Detected	500 ppm (0.05%)
Part 33	Not Detected	500 ppm (0.05%)

ppm: parts per million (mg/kg)
Detection Limit : 8 ppm

REMARK As per Lead Content Requirement in Annex XVII Entry 63, and Cadmium Content Requirement in Annex XVII Entry 23 of the REACH Regulation (EC) No:1907/2006 (Formerly Known as Directive 91/338/EEC), Acid Digestion Method was used Total Lead Content was determined by ICP-OES

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

R E S U L T S

Page 11 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

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

	RESULTS	REQUIREMENT
Part 34	Not Detected	500 ppm (0.05%)
Part 35	Not Detected	500 ppm (0.05%)
Part 36	Not Detected	500 ppm (0.05%)
Part 37	Not Detected	500 ppm (0.05%)
Part 38	Not Detected	500 ppm (0.05%)
Part 39	Not Detected	500 ppm (0.05%)
Part 40	Not Detected	500 ppm (0.05%)
Part 41	Not Detected	500 ppm (0.05%)
Part 42&43	Not Detected	500 ppm (0.05%)

ppm: parts per million (mg/kg)
Detection Limit : 8 ppm

REMARK As per Lead Content Requirement in Annex XVII Entry 63, and Cadmium Content Requirement in Annex XVII Entry 23 of the REACH Regulation (EC) No:1907/2006 (Formerly Known as Directive 91/338/EEC), Acid Digestion Method was used Total Lead Content was determined by ICP-OES

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

RESULTS

Page 12 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

TRIBUTYL TIN (TBT) CONTENT

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

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

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	1000 ppm (0.1%)
Part 4&5&6	Not Detected	1000 ppm (0.1%)
Part 7&8&9	Not Detected	1000 ppm (0.1%)
Part 10&11&12	Not Detected	1000 ppm (0.1%)
Part 13	Not Detected	1000 ppm (0.1%)
Part 42&43	Not Detected	1000 ppm (0.1%)

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

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

RESULTS

Page 13 of 14

REPORT: TURT250065481_REVISED01

04 July, 2025

DMFU CONTENT

In-House Method – "IHTM AL.2.136. Rev.10" (Based on BS EN 17130) (Using GC-MS)

	RESULTS	REQUIREMENT
Part 1&2&3	Not Detected	<1000 ppm (0.1%)
Part 4&5&6	Not Detected	<1000 ppm (0.1%)
Part 7&8&9	Not Detected	<1000 ppm (0.1%)
Part 10&11&12	Not Detected	<1000 ppm (0.1%)
Part 13	Not Detected	<1000 ppm (0.1%)
Part 42&43	Not Detected	<1000 ppm (0.1%)

ppm: parts per million (mg/kg)
Detection Limit : 0.1 ppm

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

R E S U L T S

REPORT: TURT250065481_REVISED01

Page 14 of 14

04 July, 2025

TOLUENE CONTENT

IHTM AL.2.409 refer to EPA 5000 & EPA 5021A with Headspace GC/MS

RESULTS

REQUIREMENT

Part 13

Not Detected

≤1000 ppm (0.1%)

ppm: parts per million (mg/kg)
Detection Limit : 5 ppm

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

END OF TEST REPORT