



TEST REPORT

Report No.: AZT250829081C-E0

Date of issue: September 05, 2025

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Applicant : KST MEIZHOU COMPANY LIMITED
Address : Building B, Jinhang Science and Technology Park, No. 3 Luole East Road,
Meizhou Economic Development Zone, Meijiang District, Meizhou, Guangdong
Manufacturer : KST MEIZHOU COMPANY LIMITED
Address : Building B, Jinhang Science and Technology Park, No. 3 Luole East Road,
Meizhou Economic Development Zone, Meijiang District, Meizhou, Guangdong

Report on the submitted samples said to be:

Sample Name : Brushless servo
Trade Mark : 
Tested model : HA20-7512
Series models : Please refer to next page(s).
Date of Sample Received : August 29, 2025
Testing Period : August 29, 2025 ~ September 05, 2025
Results : Please refer to next page(s).

TEST REQUEST

According to the customer's request, based on the performed tests on submitted sample, the result of Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs, PBDEs, Dibutyl Phthalate (DBP), Benzyl butyl Phthalate (BBP), Bis(2-ethylhexyl) Phthalate (DEHP), Diisobutyl phthalate (DIBP) content comply with the limit as set of RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863.

CONCLUSION

Pass

Signed for and on behalf of AZT

Jack Zhong



Shenzhen AZT Technology Co., Ltd.

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Series models:

A20-3813, A20-4515, BLS159, BLS805X, BLS815, BLS825, BLS905X, BLS915, MS805, MS815, MS825, MS1035, MS2208, MS3012, SV905-12, SV915-12, SV3312-12, SV6010-12, SV6010-24, D10WP-12, D25WP-12, D200WP-30
HS17-12-P-5020-1, HS17-12-P-5020-2, HS17-12-P-5020-3.1, HS17-12-P-5020-3.2, HS17-12-P-5020-4, HS17-28-P-5020-1, HS17-28-P-5020-2, HS17-28-P-5020-3.1, HS17-28-P-5020-3.2, HS17-28-P-5020-4, HS20-7.4-M-5518-1, HS20-7.4-M-5518-2, HS20-7.4-M-5518-3.1, HS20-7.4-M-5518-4, HS20-12-M-5518-1, HS20-12-M-5518-2, HS20-12-M-5518-3.1, HS20-12-M-5518-3.2, HS20-12-M-5518-4, HS20-12-M-5525-1, HS20-12-M-5525-2, HS20-12-M-5525-3.1, HS20-12-M-5525-3.2, HS20-12-M-5525-4, HS20T-12, HS20-30-M-5525-1, HS20-30-M-5525-2, HS20-30-M-5525-3.1, HS20-30-M-5525-3.2, HS20-30-M-5525-4, X20-1035, X20-2208, HLS1535-12, HLS3008-12, X20-4208, X20-7.4-M-805-1, X20-7.4-M-805-2, X20-7.4-M-805-3.1, X20-7.4-M-805-3.2, X20-7.4-M-805-4, X20-12-M-805-1, X20-12-M-805-2, X20-12-M-805-3.1, X20-12-M-805-3.2, X20-12-M-805-4, X20-7.4-M-820-1, X20-7.4-M-820-2, X20-7.4-M-820-3.1, X20-7.4-M-820-3.2, X20-7.4-M-820-4, X20-12-M-820-1, X20-12-M-820-2, X20-12-M-820-3.1, X20-12-M-820-3.2, X20-12-M-820-4, X20-7.4-M-830-1, X20-7.4-M-830-2, X20-7.4-M-830-3.1, X20-7.4-M-830-3.2, X20-7.4-M-830-4, X20-12-M-830-1, X20-12-M-830-2, X20-12-M-830-3.1, X20-12-M-830-3.2, X20-12-M-830-4, X20-7.4-M-835-1, X20-7.4-M-835-2, X20-7.4-M-835-3.1, X20-7.4-M-835-3.2, X20-7.4-M-835-4, X20-12-M-835-1, X20-12-M-835-2, X20-12-M-835-3.1, X20-12-M-835-3.2, X20-12-M-835-4, X20-7.4-M-850-1, X20-7.4-M-850-2, X20-7.4-M-850-3.1, X20-7.4-M-850-3.2, X20-7.4-M-850-4, X20-12-M-850-1, X20-12-M-850-2, X20-12-M-850-3.1, X20-12-M-850-3.2, X20-12-M-850-4, X20-24-M-830-3.2, X20-24-M-830-4, X20-24-M-835-1, X20-24-M-835-2, X20-24-M-835-3.1, X20-24-M-835-3.2, X20-24-M-835-4, X20-24-M-850-1, X20-24-M-850-2, X20-24-M-850-3.1, X20-24-M-850-3.2, X20-24-M-850-4, HS20T-12 V2.0, HS20T-12 Plus, HLS6513, HA20-4515, HA20-8016, HA20-9015, SV4012-12, SV5006-12, SV7012-12



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Test Item Description And Photo List

No.	Tested Part(s)	The photo of the sample
01	Silvery metal with red plating	01 02
02	Silvery metal with black plating	
03	White label with black/red printing	03 04 05
04	Silvery metal screw	
05	Silvery metal screw	
06	Silvery metal	06 07 08 09 10 11
07	Silvery metal	
08	Silvery metal	
09	White plastic	
10	Silvery metal	
11	Silvery metal	



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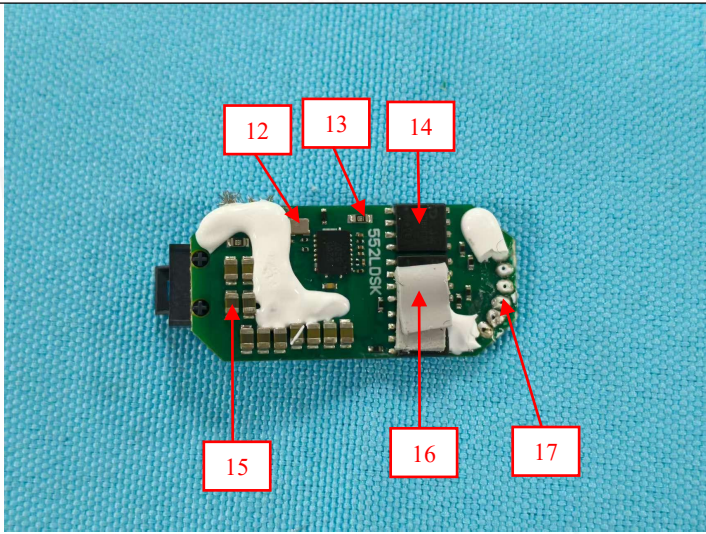
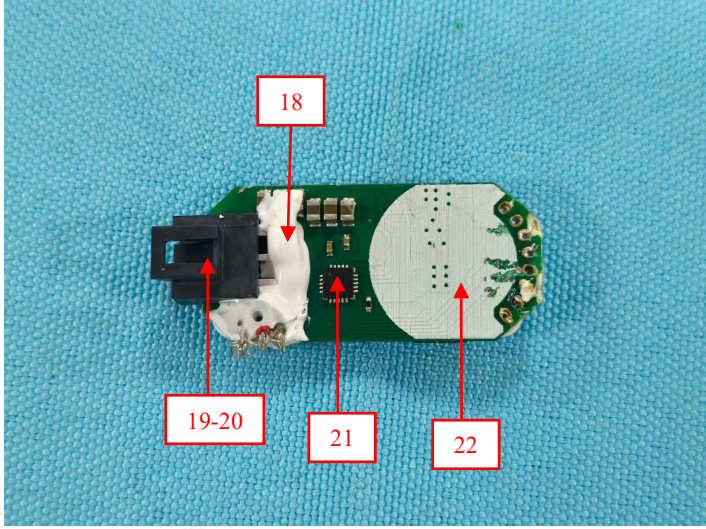
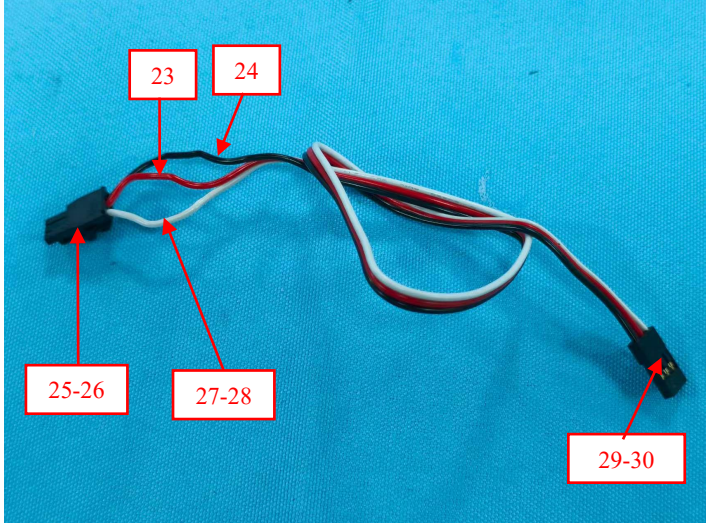


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No.	Tested Part(s)	The photo of the sample
12	Silvery metal crystal oscillator	
13	Chip resistor	
14	IC	
15	Chip capacitor	
16	Light gray glue	
17	Silvery soldering tin	
18	White glue	
19	Black plastic	
20	Silvery metal	
21	IC	
22	Green PCB	
23	Red wire jacket	
24	Black wire jacket	
25	Black plastic	
26	Silvery metal	
27	White wire jacket	
28	Silvery metal core	
29	Black plastic	
30	Golden metal	



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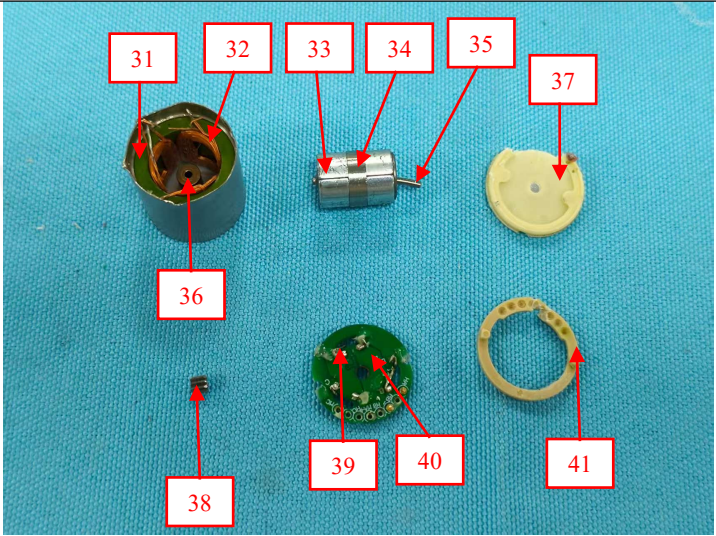
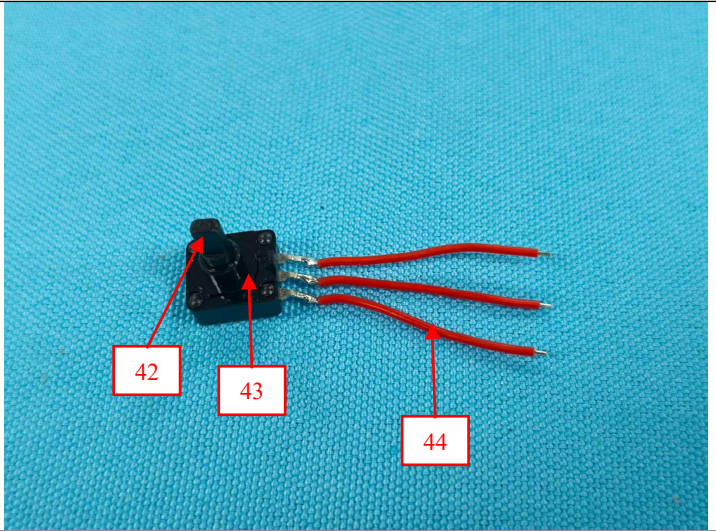
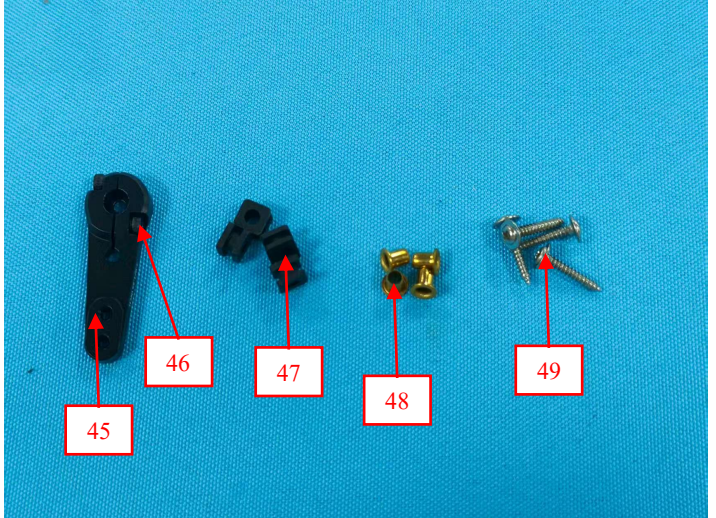


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No.	Tested Part(s)	The photo of the sample
31	Black metal magnet with green coating	
32	Copper metal coil	
33	Copper metal	
34	Silvery metal magnet	
35	Silvery metal	
36	Silvery metal	
37	Light yellow plastic	
38	Silvery metal	
39	Silvery soldering tin	
40	Green PCB	
41	Yellow plastic	
42	Black plastic	
43	Black plastic	
44	Red wire jacket	
45	Silvery metal with black plating	
46	Black metal screw	
47	Black soft plastic	
48	Golden metal	
49	Silvery metal screw	



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Results:

RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863

A. XRF screening Result

Test method: With reference to IEC 62321-3-1:2013, Screening by X-ray Fluorescence Spectroscopy (XRF)

No.	Tested Part(s)	Results					
		Cd	Pb	Hg	Cr▼	Br▼	
						PBBs	PBDEs
01	Silvery metal with red plating	BL	BL	BL	BL	/	/
02	Silvery metal with black plating	BL	BL	BL	X	/	/
03	White label with black/red printing	BL	BL	BL	BL	BL	BL
04	Silvery metal screw	BL	BL	BL	X	/	/
05	Silvery metal screw	BL	BL	BL	BL	/	/
06	Silvery metal	BL	BL	BL	X	/	/
07	Silvery metal	BL	BL	BL	BL	/	/
08	Silvery metal	BL	BL	BL	BL	/	/
09	White plastic	BL	BL	BL	BL	BL	BL
10	Silvery metal	BL	BL	BL	BL	/	/
11	Silvery metal	BL	BL	BL	X	/	/
12	Silvery metal crystal oscillator	BL	BL	BL	BL	/	/
13	Chip resistor	BL	BL	BL	BL	BL	BL
14	IC	BL	BL	BL	BL	BL	BL
15	Chip capacitor	BL	BL	BL	BL	BL	BL
16	Light gray glue	BL	BL	BL	BL	BL	BL
17	Silvery soldering tin	BL	BL	BL	BL	/	/
18	White glue	BL	BL	BL	BL	BL	BL
19	Black plastic	BL	BL	BL	BL	BL	BL
20	Silvery metal	BL	BL	BL	BL	/	/
21	IC	BL	BL	BL	BL	BL	BL
22	Green PCB	BL	BL	BL	BL	X	X
23	Red wire jacket	BL	BL	BL	BL	BL	BL
24	Black wire jacket	BL	BL	BL	BL	BL	BL
25	Black plastic	BL	BL	BL	BL	BL	BL
26	Silvery metal	BL	BL	BL	BL	/	/



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No.	Tested Part(s)	Results					
		Cd	Pb	Hg	Cr▼	Br▼	
						PBBs	PBDEs
27	White wire jacket	BL	BL	BL	BL	BL	BL
28	Silvery metal core	BL	BL	BL	BL	/	/
29	Black plastic	BL	BL	BL	BL	BL	BL
30	Golden metal	BL	BL	BL	BL	/	/
31	Black metal magnet with green coating	BL	BL	BL	BL	/	/
32	Copper metal coil	BL	BL	BL	BL	/	/
33	Copper metal	BL	BL	BL	X	/	/
34	Silvery metal magnet	BL	BL	BL	BL	/	/
35	Silvery metal	BL	BL	BL	BL	/	/
36	Silvery metal	BL	BL	BL	BL	/	/
37	Light yellow plastic	BL	BL	BL	BL	BL	BL
38	Silvery metal	BL	BL	BL	BL	/	/
39	Silvery soldering tin	BL	BL	BL	BL	/	/
40	Green PCB	BL	BL	BL	BL	X	X
41	Yellow plastic	BL	BL	BL	BL	X	X
42	Black plastic	BL	BL	BL	BL	BL	BL
43	Black plastic	BL	BL	BL	BL	BL	BL
44	Red wire jacket	BL	BL	BL	BL	BL	BL
45	Silvery metal with black plating	BL	BL	BL	BL	/	/
46	Black metal screw	BL	BL	BL	BL	/	/
47	Black soft plastic	BL	BL	BL	BL	BL	BL
48	Golden metal	BL	BL	BL	BL	/	/
49	Silvery metal screw	BL	BL	BL	BL	/	/



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Note:

- (1) Results were obtained by XRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013.

XRF screening limits for different materials:

Element	Unit	Non-metal	Metal	Composite Material
Cd	mg/kg	$BL \leq 70 - 3\sigma < X < 130 + 3\sigma \leq OL$	$BL \leq 70 - 3\sigma < X < 130 + 3\sigma \leq OL$	$BL \leq 50 - 3\sigma < X < 150 + 3\sigma \leq OL$
Pb	mg/kg	$BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$	$BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$	$BL \leq 500 - 3\sigma < X < 1500 + 3\sigma \leq OL$
Hg	mg/kg	$BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$	$BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$	$BL \leq 500 - 3\sigma < X < 1500 + 3\sigma \leq OL$
Cr	mg/kg	$BL \leq 700 - 3\sigma < X$	$BL \leq 700 - 3\sigma < X$	$BL \leq 500 - 3\sigma < X$
Br	mg/kg	$BL \leq 300 - 3\sigma < X$	--	$BL \leq 250 - 3\sigma < X$

Note:

- BL=Below Limit
- OL=Over Limit (Screening result was over limit, thus further confirmation test was conducted.)
- X=Inconclusive(Screening result was inconclusive, thus further confirmation test was conducted.)
- /=Not Applicable
- mg/kg = milligram per kilogram = ppm

- (2) The XRF screening test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.
- (3) The maximum permissible limit is quoted from the RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863.
- (4) ▼=For restricted substances PBBs and PBDEs, the results show the total Br content; The restricted substance was Cr (VI), and the results showed the total Cr content.



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RoHS Restricted Substances	Maximum Concentration Value (mg/kg) (by weight in homogenous materials)
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr(VI))	1000
Polybrominated biphenyls (PBBs)	1000
Polybrominated diphenyl ethers (PBDEs)	1000
Dibutyl Phthalate (DBP)	1000
Benzyl butyl Phthalate (BBP)	1000
Bis(2-ethylhexyl) Phthalate (DEHP)	1000
Diisobutyl Phthalate (DIBP)	1000

Disclaimers:

This XRF Screening report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.



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B. Result of Wet Chemical Testing

Test method:

Lead & Cadmium Content:

With reference to IEC 62321-5:2013, analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

Mercury Content:

With reference to IEC 62321-4:2013+AMD1:2017 CSV, analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

Hexavalent Chromium Content:

With reference to IEC 62321-7-1:2015& IEC 62321-7-2:2017, analysis was performed by UV-visible spectrophotometer (UV-Vis).

PBBs & PBDEs Content:

With reference to IEC 62321-6:2015, analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

DBP, BBP, DEHP, DIBP Content:

With reference to IEC 62321-8:2017, analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

1) The test results of Hexavalent Chromium (Cr (VI))(metal)

Test Item	Unit	MDL	Results				Limit
			02	04	06	11	
Hexavalent Chromium (Cr(VI))▼	µg/cm ²	0.10	Negative	Negative	Negative	Negative	--

Test Item	Unit	MDL	Results	Limit
			33	
Hexavalent Chromium (Cr(VI))▼	µg/cm ²	0.10	Negative	--

Note:

- MDL = Method Detection Limit
- LOQ = Limit of Quantification, The LOQ of Hexavalent chromium is 0.10 µg/cm²
- mg/kg = milligram per kilogram = ppm
- N.D.=Not Detected (<MDL or LOQ)
- ▼ = a. The sample is positive for Cr (VI) if the Cr (VI) concentration is greater than 0.13µg/cm². The sample coating is considered to contain Cr (VI).
b. The sample is negative for Cr (VI) if Cr (VI) is N.D. (concentration less than 0.10µg/cm²). The sample coating is considered a non- Cr (VI) based coating.
c. The result between 0.10µg/cm² and 0.13µg/cm² is considered to be inconclusive, unavoidable coating variations may influence the determination.
- Positive = result be regarded as not comply with RoHS requirement
- Negative = result be regarded as comply with RoHS requirement



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2) The test results of DBP, BBP, DEHP & DIBP

Test Items	CAS No.	Unit	MDL	Results		Limit
				19+22+25	23+24+27	
Dibutyl Phthalate (DBP)	84-74-2	mg/kg	50	N.D.	N.D.	1000
Benzyl butyl Phthalate (BBP)	85-68-7	mg/kg	50	N.D.	N.D.	1000
Bis(2-ethylhexyl) Phthalate (DEHP)	117-81-7	mg/kg	50	N.D.	N.D.	1000
Diisopbutyl Phthalate (DIBP)	84-69-5	mg/kg	50	N.D.	N.D.	1000

Test Items	CAS No.	Unit	MDL	Results		Limit
				29+37+40	41+42+43	
Dibutyl Phthalate (DBP)	84-74-2	mg/kg	50	N.D.	N.D.	1000
Benzyl butyl Phthalate (BBP)	85-68-7	mg/kg	50	N.D.	N.D.	1000
Bis(2-ethylhexyl) Phthalate (DEHP)	117-81-7	mg/kg	50	N.D.	N.D.	1000
Diisopbutyl Phthalate (DIBP)	84-69-5	mg/kg	50	N.D.	N.D.	1000

Test Items	CAS No.	Unit	MDL	Results	Limit
				44+47	
Dibutyl Phthalate (DBP)	84-74-2	mg/kg	50	N.D.	1000
Benzyl butyl Phthalate (BBP)	85-68-7	mg/kg	50	N.D.	1000
Bis(2-ethylhexyl) Phthalate (DEHP)	117-81-7	mg/kg	50	N.D.	1000
Diisopbutyl Phthalate (DIBP)	84-69-5	mg/kg	50	N.D.	1000



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3) The test results of PBBs & PBDEs

Test Items	Unit	MDL	Results			Limit
			22	40	41	
Polybrominated Biphenyls (PBBs)						
Monobromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Dibromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Tribromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Tetrabromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Pentabromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Hexabromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Heptabromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Octabromobiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Nonabromodiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Decabromodiphenyl	mg/kg	50	N.D.	N.D.	N.D.	/
Total content	mg/kg	/	N.D.	N.D.	N.D.	1000
Polybrominated Diphenyl ethers (PBDEs)						
Monobromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Dibromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Tribromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Tetrabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Pentabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Hexabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Heptabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Octabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Nonabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Decabromodiphenyl ether	mg/kg	50	N.D.	N.D.	N.D.	/
Total content	mg/kg	/	N.D.	N.D.	N.D.	1000

Remark:

- mg/kg = milligram per kilogram = ppm
- N.D. = Not detected
- MDL= Method detected limited
- The samples were mixed for phthalic acid test
- Tested part(s) was/were specified by client
- Flow chart appendix is included
- Photo appendix is included

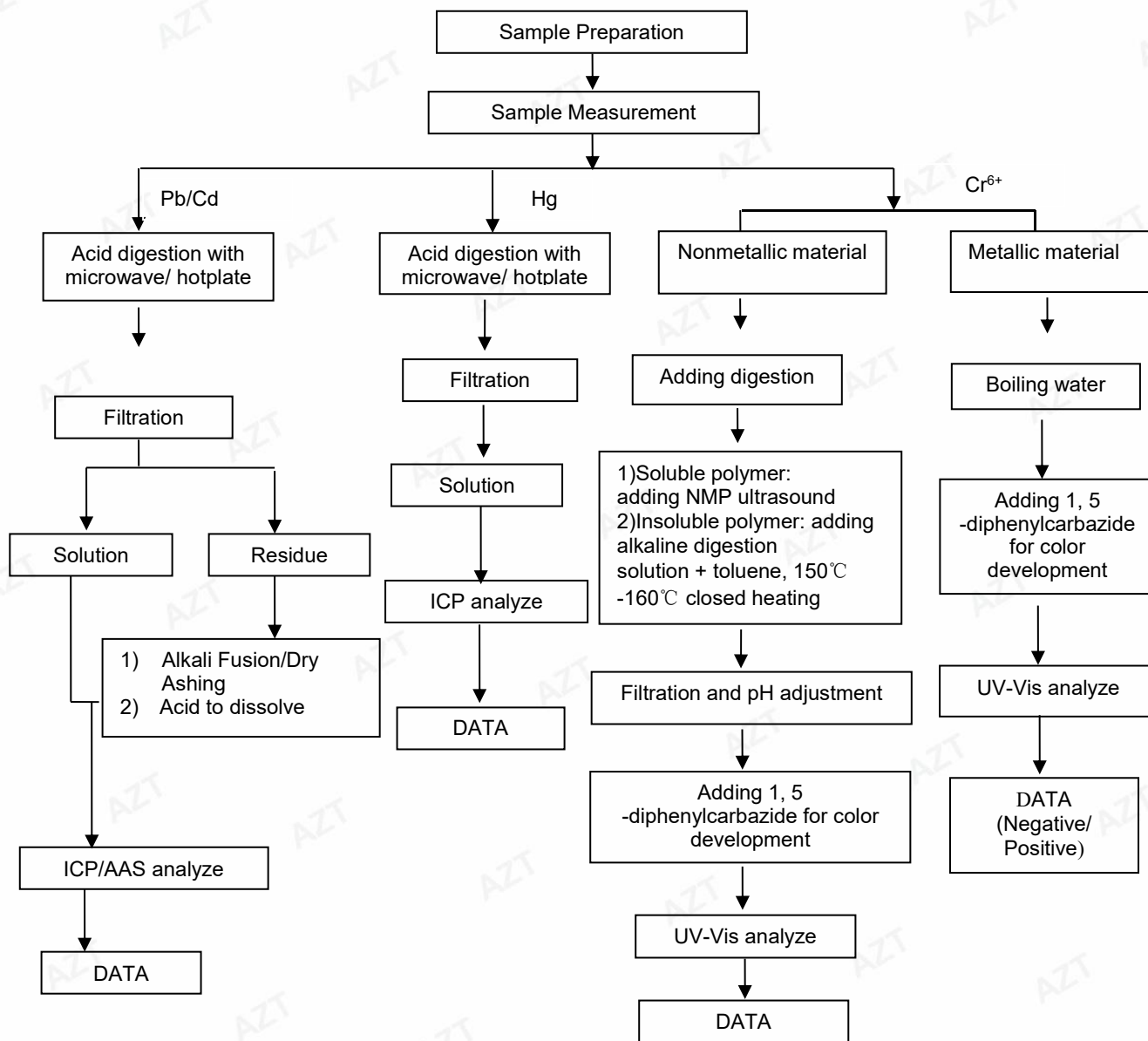


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Appendix

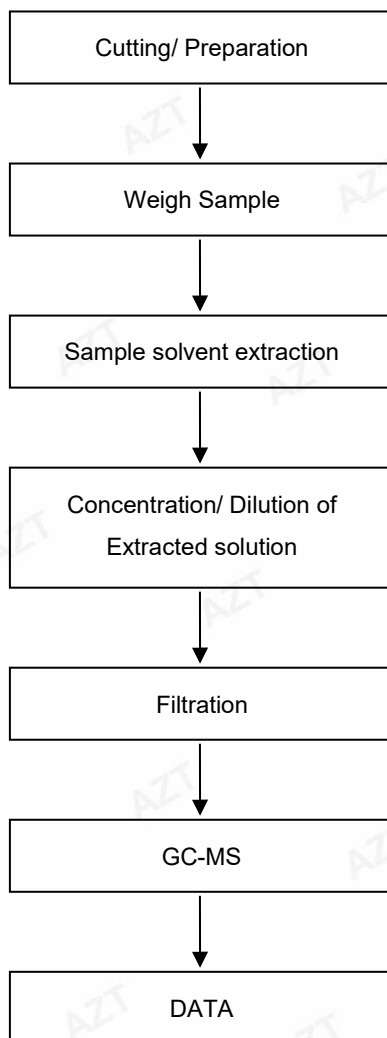
Pb/Cd/Hg/Cr⁶⁺ Testing Flow Chart





TEST REPORT

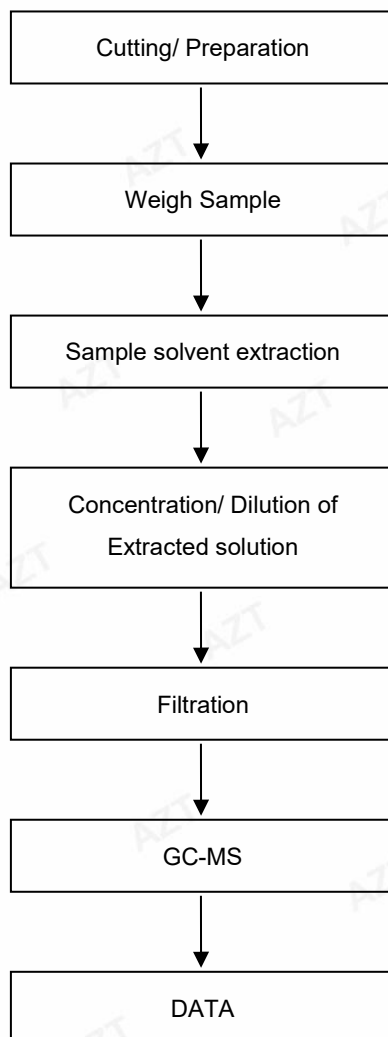
PBBs/PBDEs Testing Flow Chart



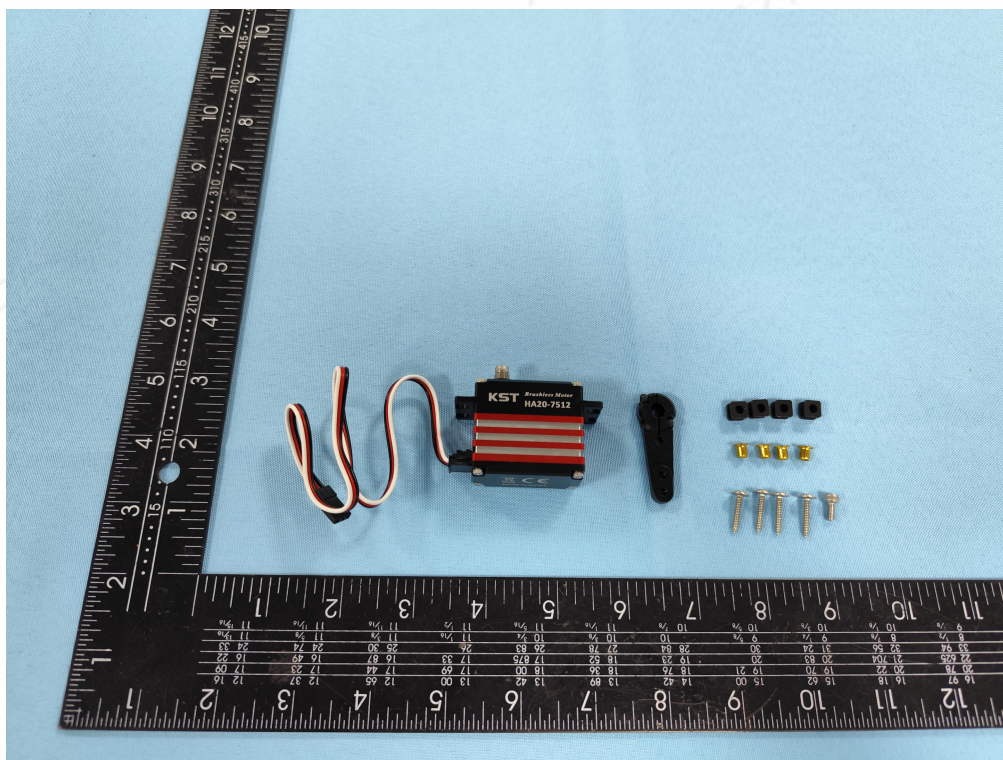


TEST REPORT

Phthalates Testing Flow Chart



The photo of the sample



AZT authenticate the photo on original report only

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2. The copy of the test report is invalid if the "Special Seal for Inspection and Testing" or "Special Seal for testing" or the official seal of the testing unit is not re-stamped.
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*** End of Report ***

