

TEST REPORT

Customer information	Client	SHEN LI JIAO BO SHI GAO FEN ZI KE JI CO., LTD.
	Address	No.3, Dajin Second Road, Liaobu Dajin Industrial Park, Xixi Village, Liaobu Town, Dongguan, Guangdong, China
Sample information	Name of sample	Glue
	Test Model	988A
	Same Material Model	935A, 935A1, 935A-3A, 935A-2, 935A-11, 935A-40, 935A-10, 935A-3, 935A-6A, 988A-3DB, 988A-4DB, 988A-2A, 988A-3DB, 988A-6AB, 983A, 928A, 765B, 9238A, 9238A-2A, 9238A-1A, 9238A-12, 9238A-15A, 9238A-16, 9238A-1SS, 768A, 768A6, 68A-6A, 768A-6AB, 763A, 763B, 768A-28, 768A-30, 768A-8, 868A,868A-3, 868A-6, 868A-8, 868A-13, 668A, 139A, 139A1, 139A-2, 139A-3, 139A-5, 139A-6, 139A-8, 139A-9, 139A-10, 938A, 938AB, 938A-3, 138A, 138A1, 138A-2, 138A-3, 888A, 888A1, 888A2, 888A3, 8460, 860A, 860A-3, 860A-1A, 878A, 878A-6, 828A, 126A, 127A, 128A, 268A-2A, 268A-3A, 268A-6A, 999A, 222A, 225A, 116A, X-831, 726A, 728A, 818A
Test information	Sample received	May 13, 2015
	Testing date	May 13, 2015~ May 14, 2015
	Test sort	Commission Test
	Requested/item	(1) Cd, Pb, Hg (2) Cr(VI), PBBs, PBDEs
	Standard/Foundation	(1) According to IEC 62321-5:2013, Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by ICP-OES According to IEC 62321-4:2013, Mercury in polymers, metals and electronics by ICP-OES (2) According to IEC 62321:2008, determination of Hexavalent Chromium by Colorimetric method, determination of PBBs and PBDEs by GC-MS
	Conclusion	The tested sample complied with RoHS directive (2011/65/EU).
Remark	This report is the English version of report No. SET2015-06285	

Tested By: *Yangfu Ping* Checked By: *Sifeifei* Approved By: *Billow*

Date: May 14, 2015 Date: May 14, 2015 Date: May 14, 2015

Tested components:

SAMPLE No.	COMPONENTS	COLOR AND MATERIAL	TEST MODEL	TEST ITEM
1	Glue	Yellow Glue	988A	(1) Cd, Pb, Hg (2) Cr(VI) (3) PBBs, PBDEs

Sample photo:



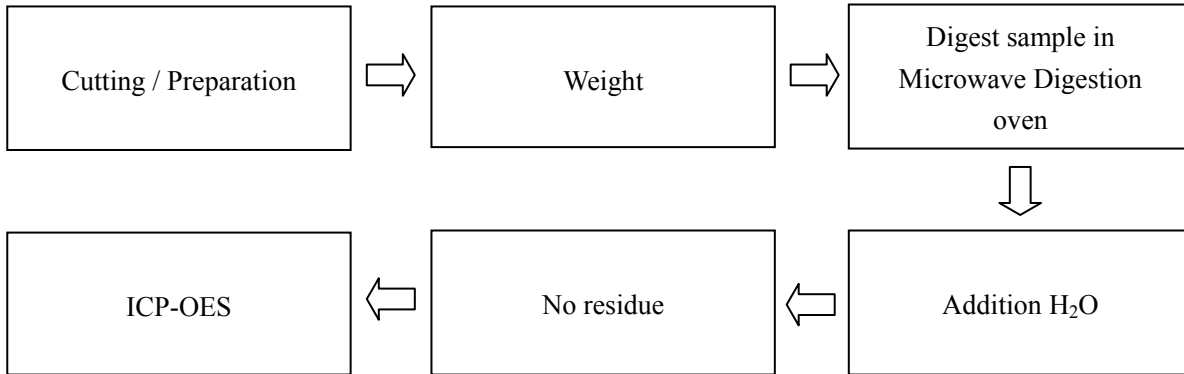
Test result:

ITEM	SAMPLE No.	SAMPLE CONCENTRATION (mg/kg)	MDL (mg/kg)	REQUIRED LIMIT (mg/kg)
		1		
	Cd	N.D.	2	<100
	Cr(VI)	N.D.	2	<1000
	Hg	N.D.	2	<1000
	Pb	N.D.	2	<1000
	Monobromobiphenyl	N.D.	5	-----
	Dibromobiphenyl	N.D.	5	-----
	Tribromobiphenyl	N.D.	5	-----
	Tetrabromobiphenyl	N.D.	5	-----
	Pentabromobiphenyl	N.D.	5	-----
	Hexabromobiphenyl	N.D.	5	-----
	Heptabromobiphenyl	N.D.	5	-----
	Octabromobiphenyl	N.D.	5	-----
	Nonabromobiphenyl	N.D.	5	-----
	Decabromobiphenyl	N.D.	5	-----
	Polybrominated Biphenyls (PBBs)	N.D.	-----	<1000
	Monobromodiphenyl ether	N.D.	5	-----
	Dibromodiphenyl ether	N.D.	5	-----
	Tribromodiphenyl ether	N.D.	5	-----
	Tetrabromodiphenyl ether	N.D.	5	-----
	Pentabromodiphenyl ether	N.D.	5	-----
	Hexabromodiphenyl ether	N.D.	5	-----
	Heptabromodiphenyl ether	N.D.	5	-----
	Octabromodiphenyl ether	N.D.	5	-----
	Nonabromodiphenyl ether	N.D.	5	-----
	Decabromodiphenyl ether	N.D.	5	-----
	Polybrominated Diphenyl ethers (PBDEs)	N.D.	-----	<1000
	Conclusion (P/F)	P		-----

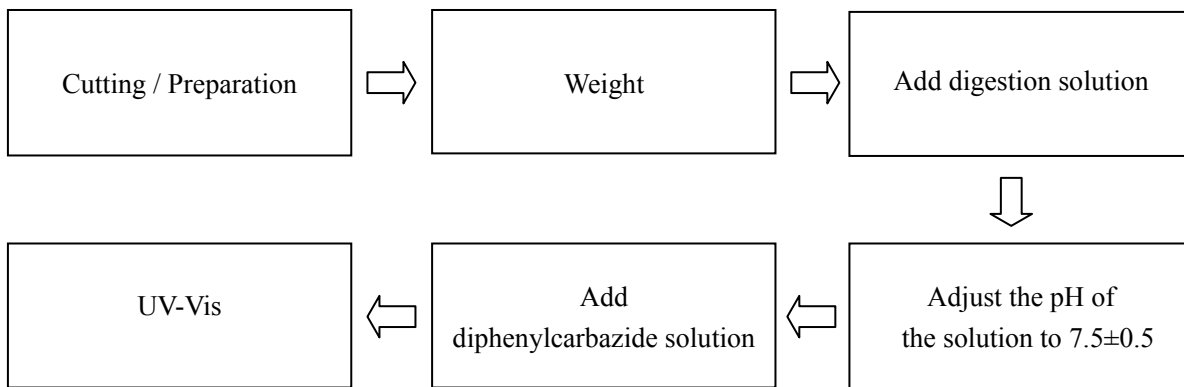
Note: P = Pass, F = Fail, MDL = Method Detection Limit, N.D. = NOT DETECTED(<MDL).

Test Process:

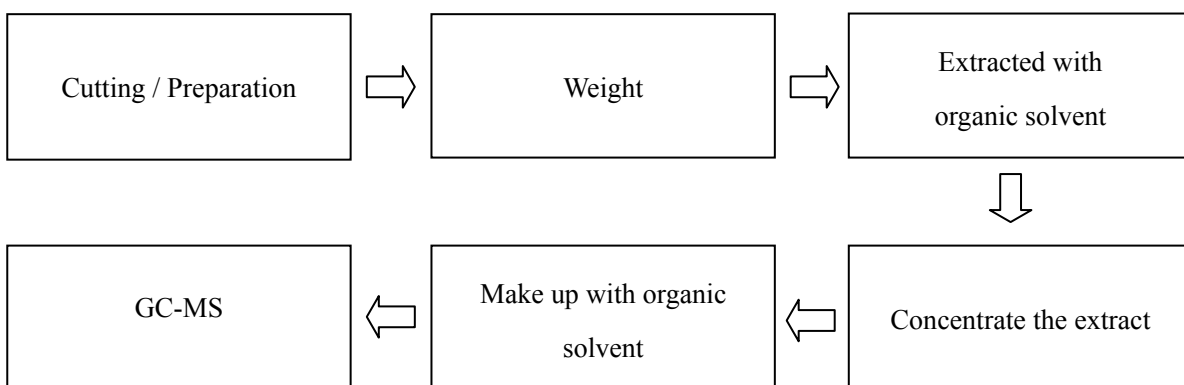
a. Cd,Pb,Hg



b. Cr⁶⁺



c. PBBs & PBDEs



List of apparatus:

No.	Name	Model	Calibration Valid Date	USE(√)
1	ICP-OES	VISTA-MPX	2015/09/21	√
2	GC-MS	5975i	2015/09/21	√
3	UV-Vis	UV1100	2015/09/21	√

***** END OF REPORT *****

STATEMENT

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