

SGS**Test Report**

No. SHATY1001240201

Date: 22 Feb 2010

Page 1 of 18

[REDACTED]

The following sample(s) was/were submitted and identified on behalf of the clients as : MARABOU BUTTERFLY WITH CLIP,STEMS,FELT DOT PINK, HOT PINK,LIME,LIGHTBLUE,LAVENDER,ORANGE,YELLOW,WHITE,BLACK,RED,BROWN,TURQUOISE,PURPLE

SGS Job No. : SHT201002104 - SH
 Item No. : HR0115
 Manufacturer : [REDACTED]
 Buyer : COXLURES INC
 Supplier : [REDACTED]
 Country of Origin : CHINA
 Country of Destination : USA
 Date of Sample Received : 12 Feb 2010
 Testing Period : 12 Feb 2010 - 22 Feb 2010
 Test Requested : As specified by client, selected parts of the submitted sample(s) for compliance with Public Law 110-314 (Consumer Product Safety Improvement Act of 2008, CPSIA):
 - Lead in accessible substrate materials (CPSIA section 101(a)(2))
 Test Method : Please refer to next page(s).
 Test Results : Please refer to next page(s).
 Result Summary :

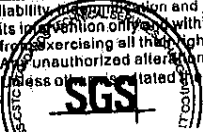
<u>Test Parameter</u>	<u>Conclusion</u>
Lead in accessible substrate materials (CPSIA section 101(a)(2))	PASS

Signed for and on behalf of
 SGS-CSTC Ltd.

Sandy Hao

Hao Jinyu, Sandy
 Lab Manager

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SHCHEM 3247631



Test Report

No. SHATY1001240201

Date: 22 Feb 2010

Page 2 of 18

Test Results :

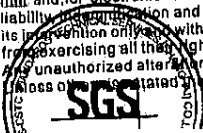
Test Part Description :

Specimen No.	SGS Sample ID	Description
1	SHA10-012402.001	White gauge+ Light blue gauge +Light green gauge
2	SHA10-012402.002	Yellow gauge+ Lilac gauge+ Black gauge
3	SHA10-012402.003	Orange gauge+ Brown gauge+ Rose gauge
4	SHA10-012402.004	Purple gauge+Turquoise gauge
5	SHA10-012402.005	Pink gauge+ Red gauge
6	SHA10-012402.006	White feather+ Light blue feather+ Light green feather
7	SHA10-012402.007	Yellow feather+ Lilac feather+ Black feather
8	SHA10-012402.008	Orange feather+ Brown feather+ Rose feather
9	SHA10-012402.009	Purple feather+ Turquoise feather
10	SHA10-012402.010	Pink feather +Red feather
11	SHA10-012402.011	White felt+ Light blue felt(on clip)+ Blue felt(on light blue butterfly)
12	SHA10-012402.012	Light green felt+ Yellow felt+ Lilac felt
13	SHA10-012402.013	Black felt+ Orange felt+ Brown felt
14	SHA10-012402.014	Rose felt+ Blue felt(on clip)+ Light blue felt(on turquoise butterfly)
15	SHA10-012402.015	Pink felt+ Red felt
16	SHA10-012402.016	Transparent plastic bead
17	SHA10-012402.017	Light blue transparent plastic bead
18	SHA10-012402.018	Light green transparent plastic bead
19	SHA10-012402.019	Yellow transparent plastic bead
20	SHA10-012402.020	Lilac transparent plastic bead
21	SHA10-012402.021	Black plastic bead
22	SHA10-012402.022	Orange transparent plastic bead
23	SHA10-012402.023	Brown transparent plastic bead
24	SHA10-012402.024	Rose transparent plastic bead
25	SHA10-012402.025	Purple transparent plastic bead
26	SHA10-012402.026	Turquoise transparent plastic bead
27	SHA10-012402.027	Pink transparent plastic bead
28	SHA10-012402.028	Red transparent plastic bead
29	SHA10-012402.029	Iridescent plastic film(flower)
30	SHA10-012402.030	White fabric(back of flower)
31	SHA10-012402.031	Blue iridescent plastic film(flower)
32	SHA10-012402.032	Green plastic faceted bead(flower)
33	SHA10-012402.033	Yellow plastic faceted bead(flower)
34	SHA10-012402.034	Lilac iridescent plastic film(flower)
35	SHA10-012402.035	Black plastic film(flower)
36	SHA10-012402.036	Orange plastic faceted bead(flower)
37	SHA10-012402.037	Brown plastic faceted bead(flower)
38	SHA10-012402.038	Rose iridescent plastic film(flower)

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SHCHFEM 3247630



Test Report

No. SHATY1001240201

Date: 22 Feb 2010

Page 3 of 18

39	SHA10-012402.039	Purple iridescent plastic film(flower)
40	SHA10-012402.040	Turquoise iridescent plastic film(flower)
41	SHA10-012402.041	Pink iridescent plastic film(flower)
42	SHA10-012402.042	Red iridescent plastic film(flower)
43	SHA10-012402.043	Colorful metal wire
44	SHA10-012402.044	Green paper
45	SHA10-012402.045	Silvery metal wire
46	SHA10-012402.086	Transparent plastic faceted bead(flower)
47	SHA10-012402.087	Black plastic faceted bead(flower)
48	SHA10-012402.088	Purple plastic faceted bead(flower)
49	SHA10-012402.089	Blue plastic faceted bead(flower)
50	SHA10-012402.090	Lilac plastic faceted bead(flower)
51	SHA10-012402.091	Fuchsia plastic faceted bead(flower)
52	SHA10-012402.092	Red plastic faceted bead(flower)
53	SHA10-012402.093	Pink plastic faceted bead(flower)
54	SHA10-012402.094	Turquoise plastic faceted bead(flower)

Remarks :

- (1) % = percentage by weight
- (2) 1% = 10000ppm (mg/kg)
- (3) MDL = Method Detection Limit
- (4) ND = Not Detected (< MDL)

Lead in accessible substrate materials (CPSIA section 101(a)(2))

Test Method : CPSC Test Method: CPSC-CH-E1001-08 'Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry)'.

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>043</u>	<u>045</u>
Lead (Pb)	0.03	%	0.002	ND PASS	ND PASS
Comment					

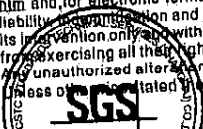
** The requirements for lead in substrate in children's products is summarized below :

Scope	Requirement	Effective date
Lead in accessible substrate	≤ 0.03 %	14 August 2009
	≤ 0.01%	14 August 2011

Test Method : CPSC Test Method: CPSC-CH-E1002-08 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product'.

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SHCHEM 3247629



Test Report

No. SHATY1001240201

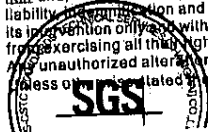
Date: 22 Feb 2010

Page 4 of 18

Test Item(s)	Permissible Limit**	Unit	MDL	<u>001</u>	<u>002</u>	<u>003</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>004</u>	<u>005</u>	<u>006</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>007</u>	<u>008</u>	<u>009</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>010</u>	<u>011</u>	<u>012</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>013</u>	<u>014</u>	<u>015</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>016</u>	<u>017</u>	<u>018</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>019</u>	<u>020</u>	<u>021</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>022</u>	<u>023</u>	<u>024</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS
Test Item(s)	Permissible Limit**	Unit	MDL	<u>025</u>	<u>026</u>	<u>027</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

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SHCHEM 3247628



Test Report

No. SHATY1001240201

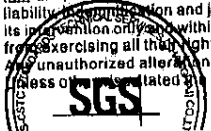
Date: 22 Feb 2010

Page 5 of 18

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>028</u>	<u>029</u>	<u>030</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>031</u>	<u>032</u>	<u>033</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>034</u>	<u>035</u>	<u>036</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>037</u>	<u>038</u>	<u>039</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>040</u>	<u>041</u>	<u>042</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>044</u>	<u>086</u>	<u>087</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>088</u>	<u>089</u>	<u>090</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>091</u>	<u>092</u>	<u>093</u>
Lead (Pb) Comment	0.03	%	0.002	ND PASS	ND PASS	ND PASS
<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>094</u>		
Lead (Pb) Comment	0.03	%	0.002	ND PASS		

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SHCHEM 3247627

SGS

Test Report

No. SHATY1001240201

Date: 22 Feb 2010

Page 6 of 18

** The requirements for lead in substrate in children's products is summarized below :

Scope	Requirement	Effective date
Lead in accessible substrate	≤ 0.03 %	14 August 2009
	≤ 0.01%	14 August 2011

Notes :

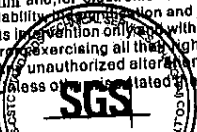
For samples 001~015:

1. The result is calculated using the minimum sample weight
2. Composite test has been performed as per the special request of client

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SHOWEM 3 2 4 7 6 2 6



Test Report

No. SHATY1001240201

Date: 22 Feb 2010

Page 7 of 18

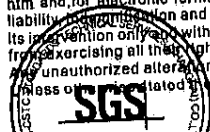
Notes:

Results of sample 001 are taken from report SH9206761/CHEM-1+2+3, Date: 2009/11/05.
 Results of sample 002 are taken from report SH9206761/CHEM-4+5+6, Date: 2009/11/05.
 Results of sample 003 are taken from report SH9206761/CHEM-7+8+9, Date: 2009/11/05.
 Results of sample 004 are taken from report SH9206761/CHEM-10+11, Date: 2009/11/05.
 Results of sample 005 are taken from report SH9206761/CHEM-12+13, Date: 2009/11/05.
 Results of sample 006 are taken from report SH9206761/CHEM-14+15+16, Date: 2009/11/05.
 Results of sample 007 are taken from report SH9206761/CHEM-17+18+19, Date: 2009/11/05.
 Results of sample 008 are taken from report SH9206761/CHEM-20+21+22, Date: 2009/11/05.
 Results of sample 009 are taken from report SH9206761/CHEM-23+24, Date: 2009/11/05.
 Results of sample 010 are taken from report SH9206761/CHEM-25+26, Date: 2009/11/05.
 Results of sample 011 are taken from report SH9206761/CHEM-27+28+29, Date: 2009/11/05.
 Results of sample 012 are taken from report SH9206761/CHEM-30+31+32, Date: 2009/11/05.
 Results of sample 013 are taken from report SH9206761/CHEM-33+34+35, Date: 2009/11/05.
 Results of sample 014 are taken from report SH9206761/CHEM-36+37+38, Date: 2009/11/05.
 Results of sample 015 are taken from report SH9206761/CHEM-39+40, Date: 2009/11/05.
 Results of sample 016 are taken from report SH9206761/CHEM-41, Date: 2009/11/05.
 Results of sample 017 are taken from report SH9206761/CHEM-42, Date: 2009/11/05.
 Results of sample 018 are taken from report SH9206761/CHEM-43, Date: 2009/11/05.
 Results of sample 019 are taken from report SH9206761/CHEM-44, Date: 2009/11/05.
 Results of sample 020 are taken from report SH9206761/CHEM-45, Date: 2009/11/05.
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 Results of sample 030 are taken from report SH9206761/CHEM-55, Date: 2009/11/05.
 Results of sample 031 are taken from report SH9206761/CHEM-56, Date: 2009/11/05.
 Results of sample 034 are taken from report SH9206761/CHEM-59, Date: 2009/11/05.
 Results of sample 035 are taken from report SH9206761/CHEM-60, Date: 2009/11/05.
 Results of sample 038 are taken from report SH9206761/CHEM-63, Date: 2009/11/05.
 Results of sample 039 are taken from report SH9206761/CHEM-64, Date: 2009/11/05.
 Results of sample 040 are taken from report SH9206761/CHEM-65, Date: 2009/11/05.
 Results of sample 041 are taken from report SH9206761/CHEM-66, Date: 2009/11/05.

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SHCHEM 3247625

SGS

Test Report

No. SHATY1001240201

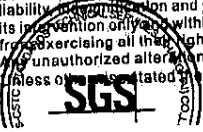
Date: 22 Feb 2010

Page 8 of 18

Results of sample 042 are taken from report SH9206761/CHEM-67, Date: 2009/11/05.
 Results of sample 043 are taken from report SH9206761/CHEM-68, Date: 2009/11/05.
 Results of sample 044 are taken from report SH9206761/CHEM-69, Date: 2009/11/05.
 Results of sample 045 are taken from report SH9206761/CHEM-70, Date: 2009/11/05.

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SHCHEM 3247624



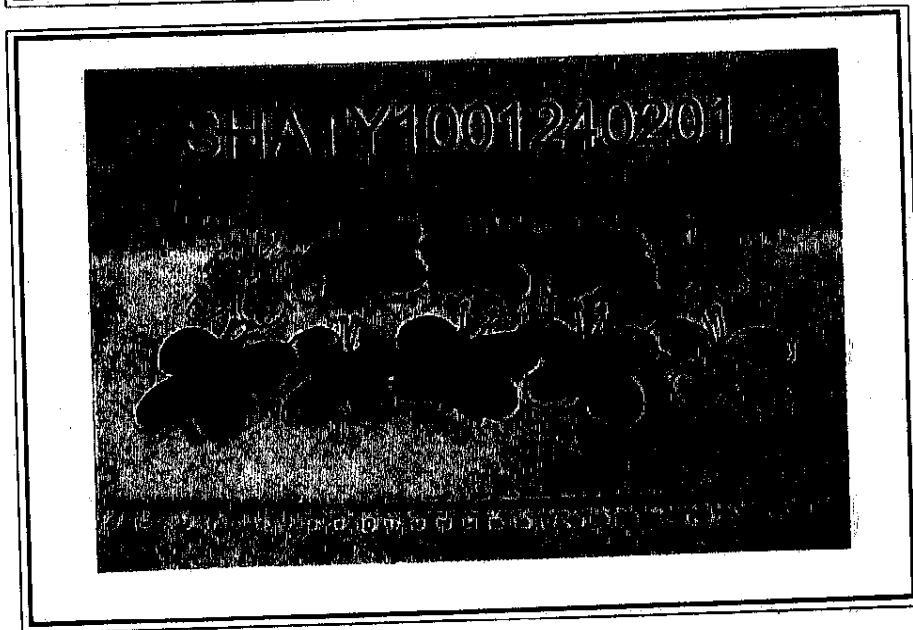
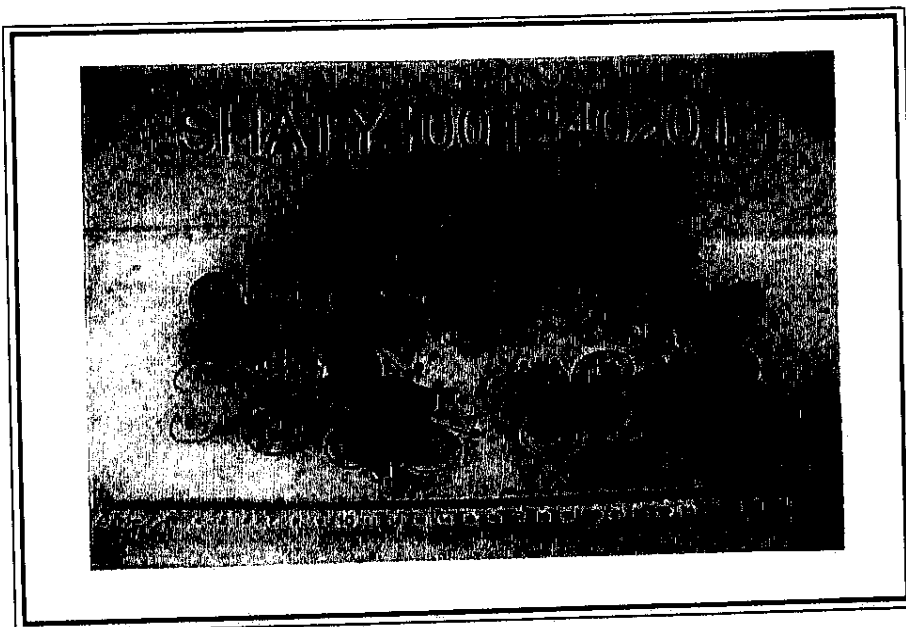
Test Report

No. SHATY1001240201

Date: 22 Feb 2010

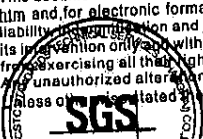
Page 9 of 18

Sample photo:



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SHCHEM 3247623

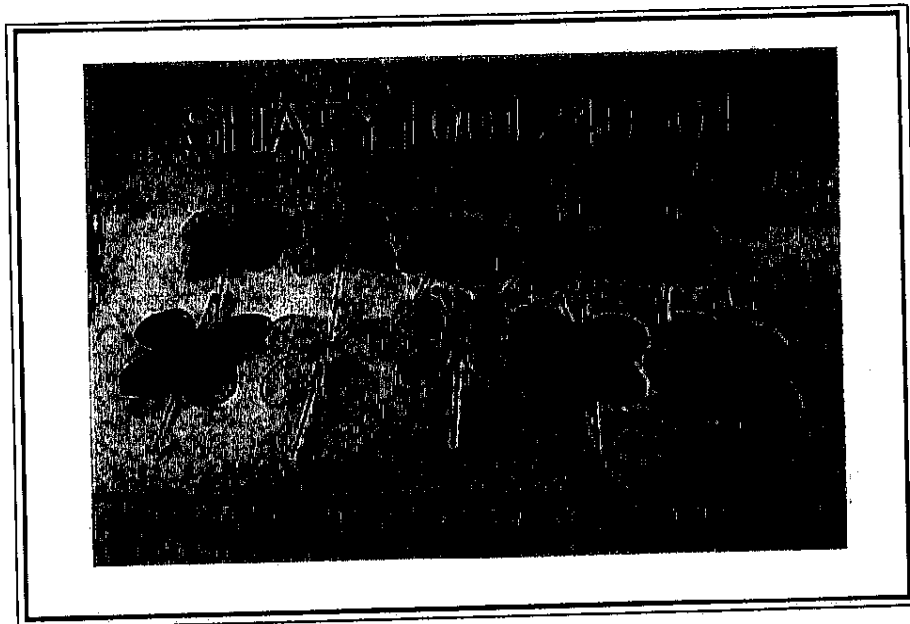


Test Report

No. SHATY1001240201

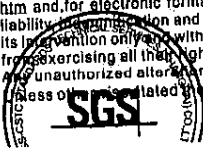
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Page 10 of 18



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SHCHEM 3247622

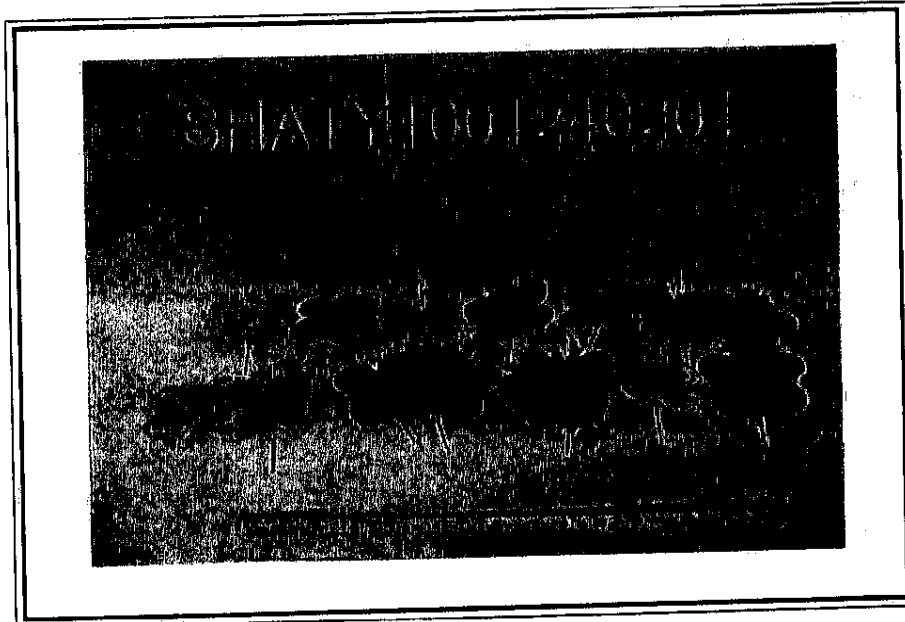
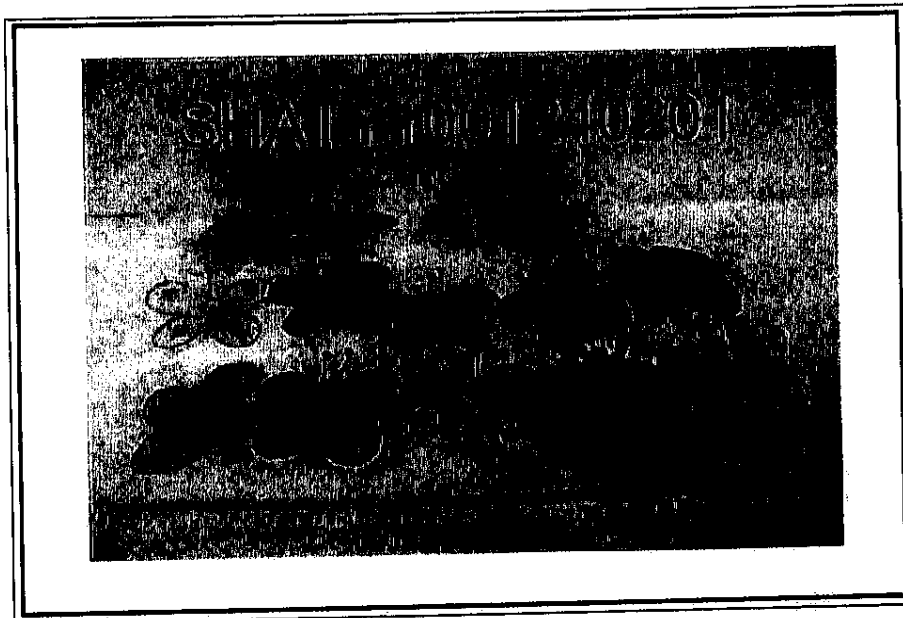


Test Report

No. SHATY1001240201

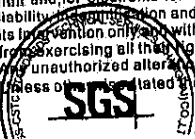
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Page 11 of 18



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SHCHEM 3247621

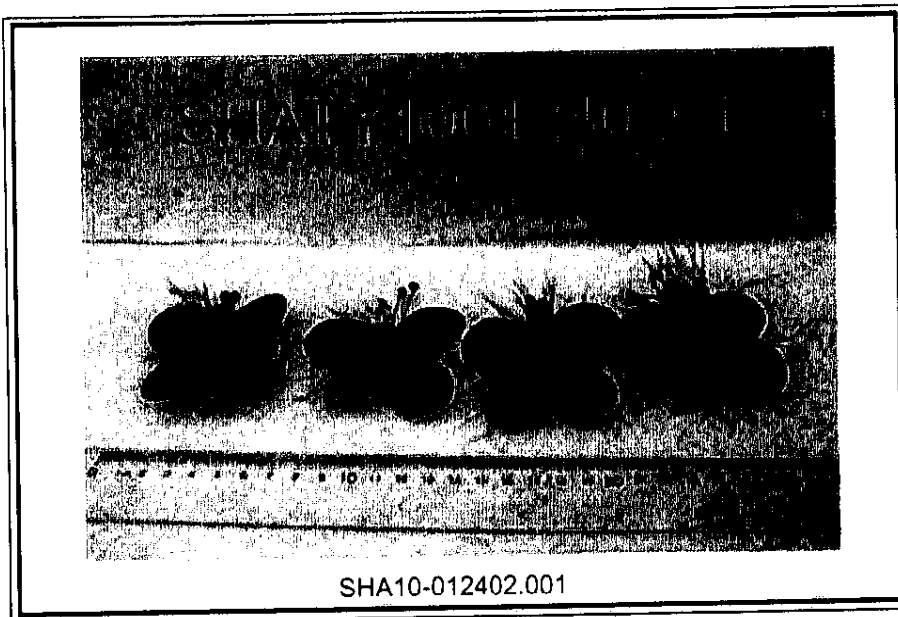


Test Report

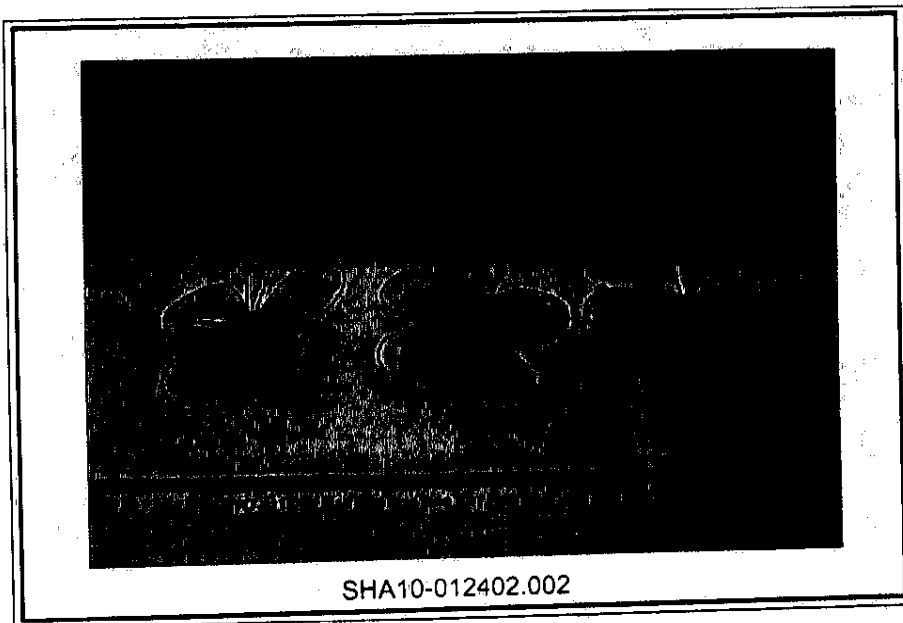
No. SHATY1001240201

Date: 22 Feb 2010

Page 12 of 18



SHA10-012402.001

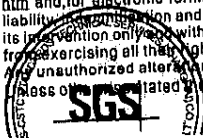


SHA10-012402.002

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SHCHEM 3247620



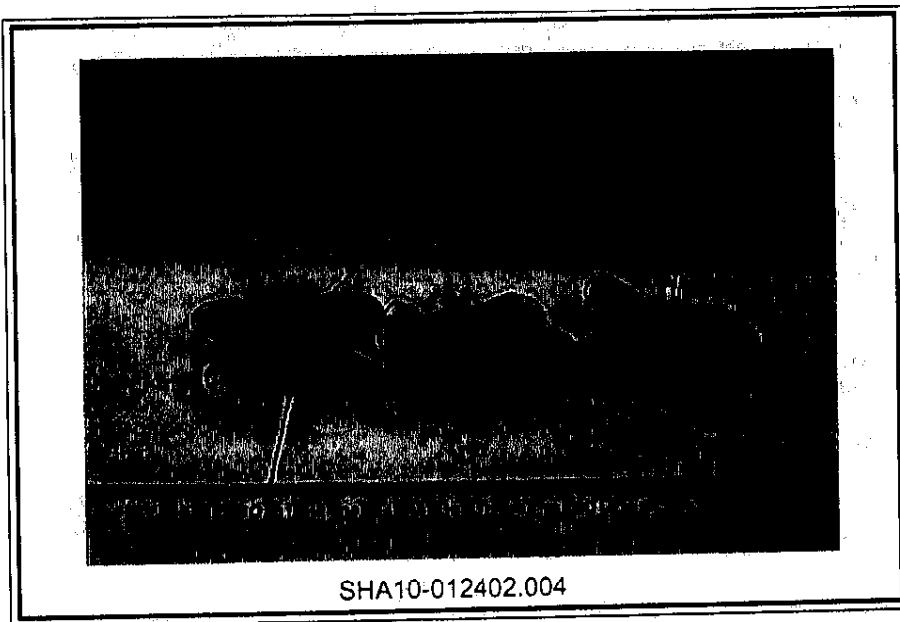
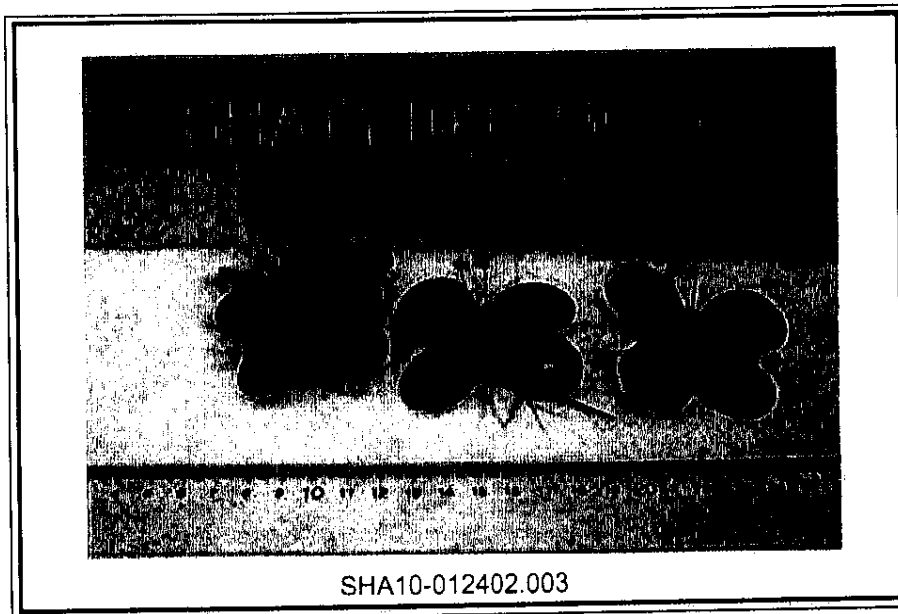
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Date: 22 Feb 2010

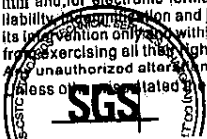
Page 13 of 18

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SHCHEM 3247619



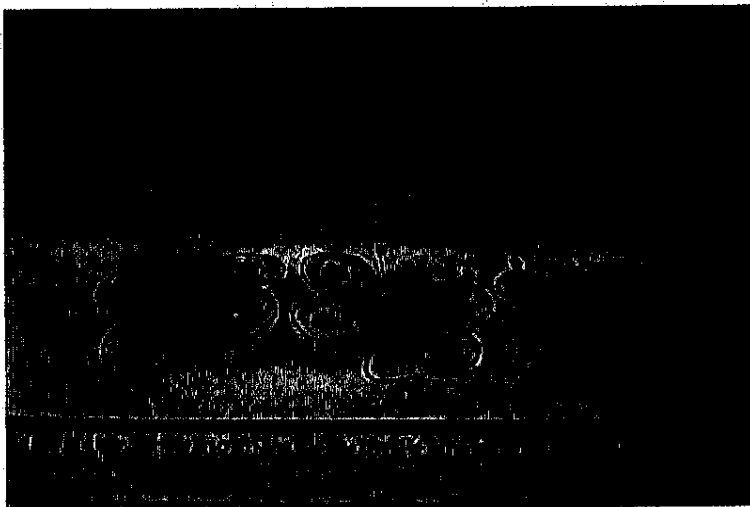
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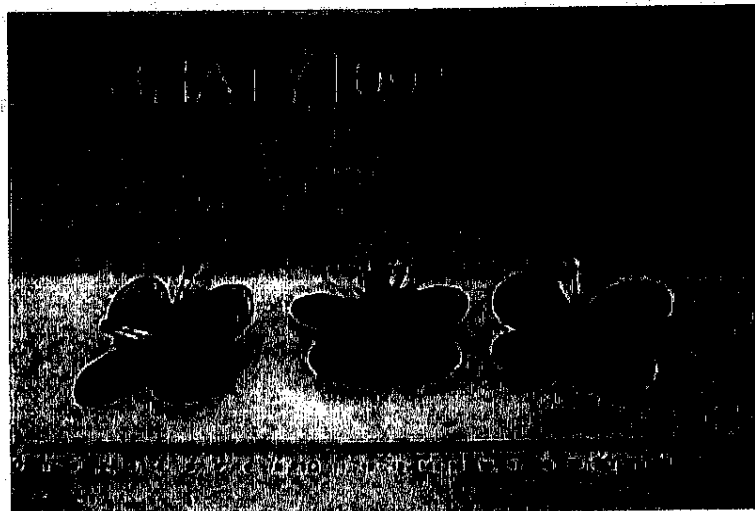
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Page 14 of 18

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SHA10-012402.005



SHA10-012402.006

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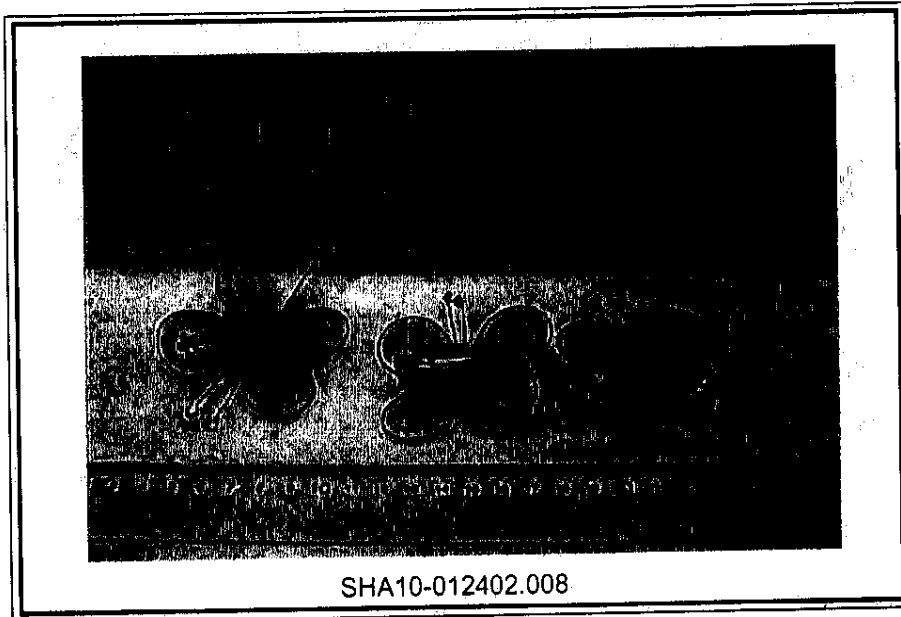
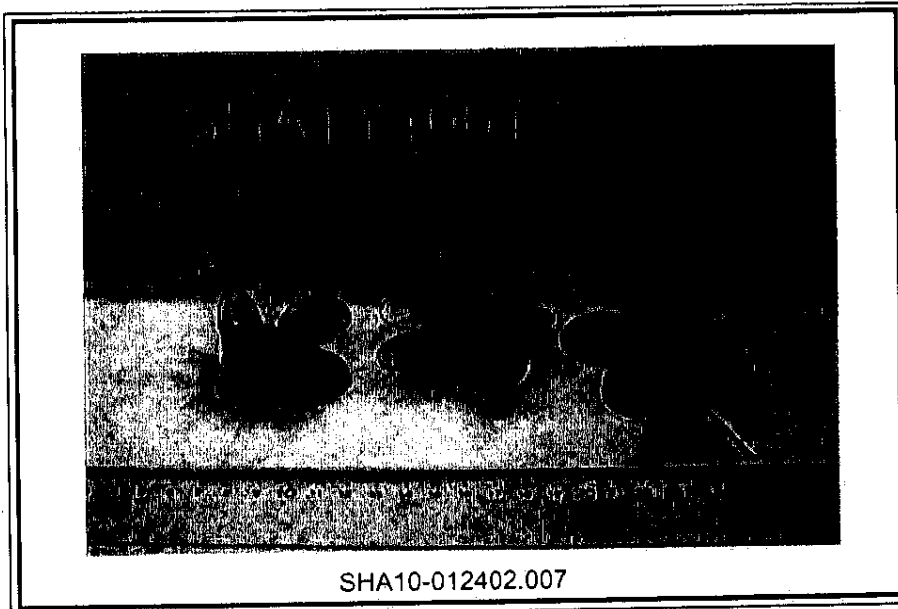


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Date: 22 Feb 2010

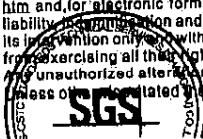
Page 15 of 18



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SHCHF 3246350



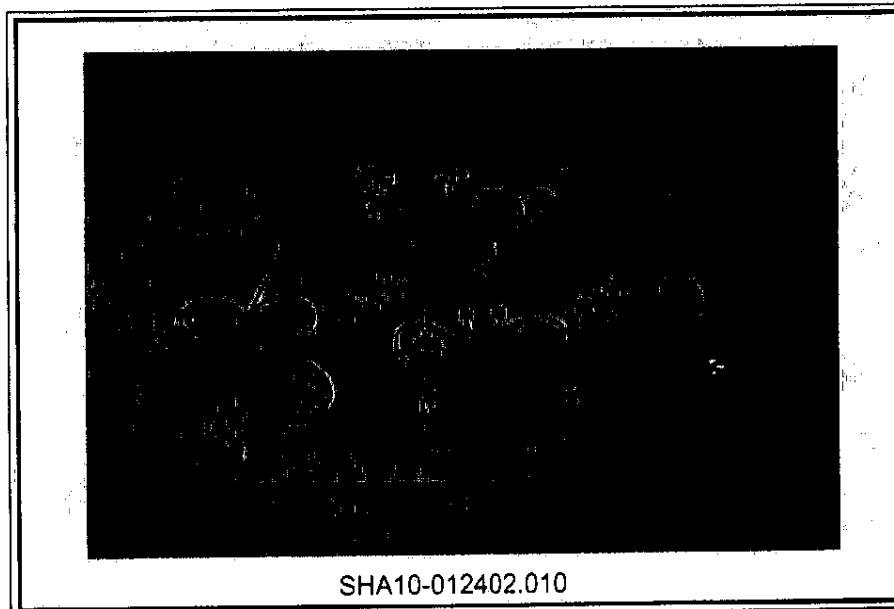
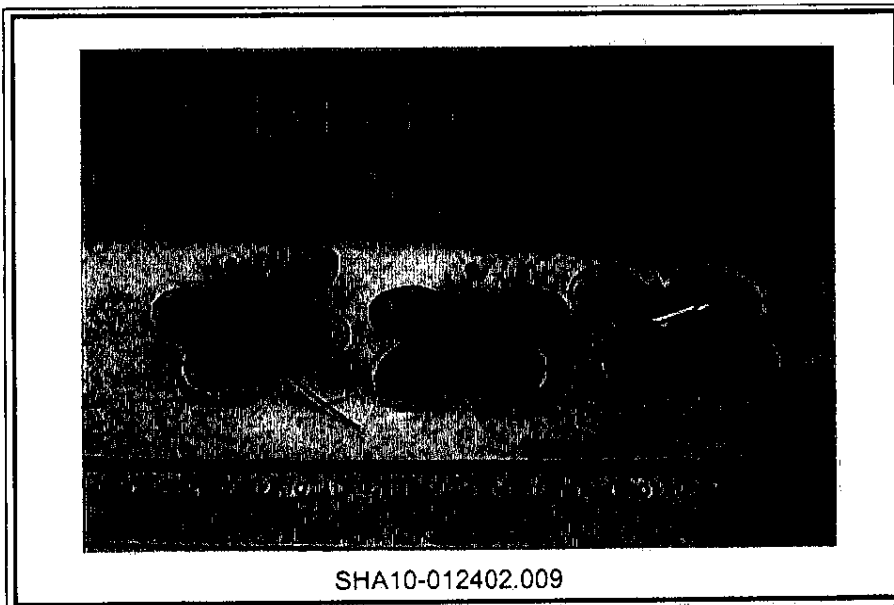
Test Report

No. SHATY1001240201

Date: 22 Feb 2010

Page 16 of 18

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SHCHEM 3 2 4 6 3 4 9



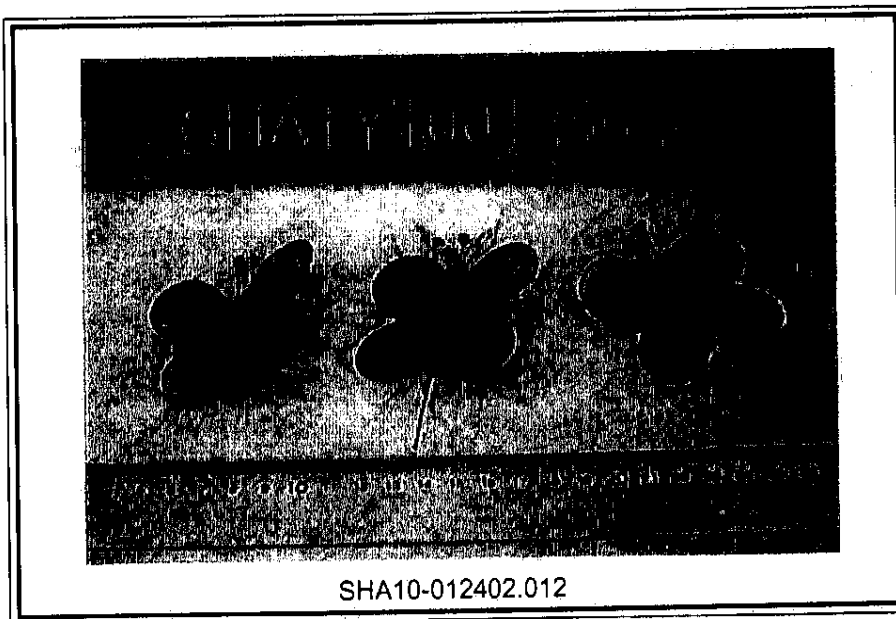
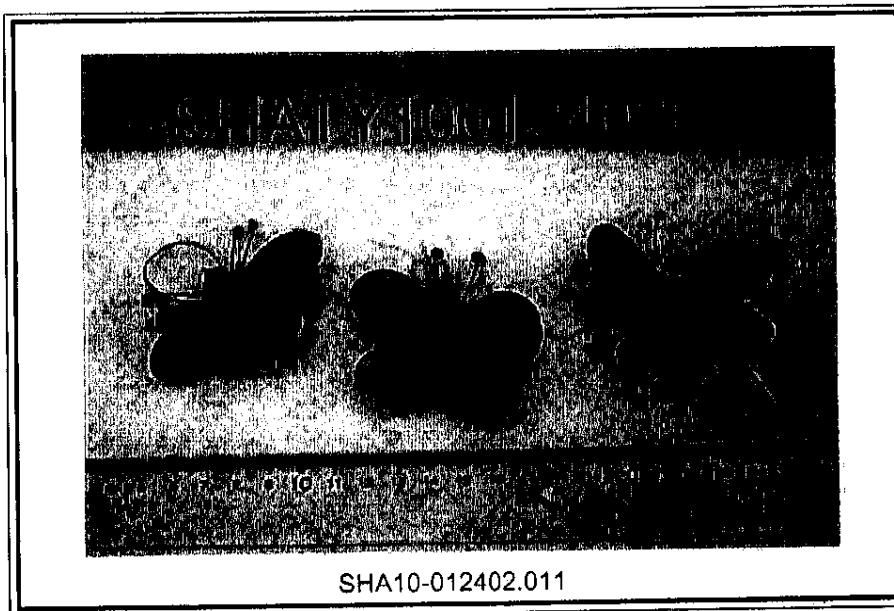
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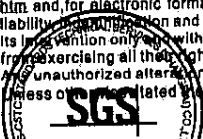
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SHCHEM 3246348



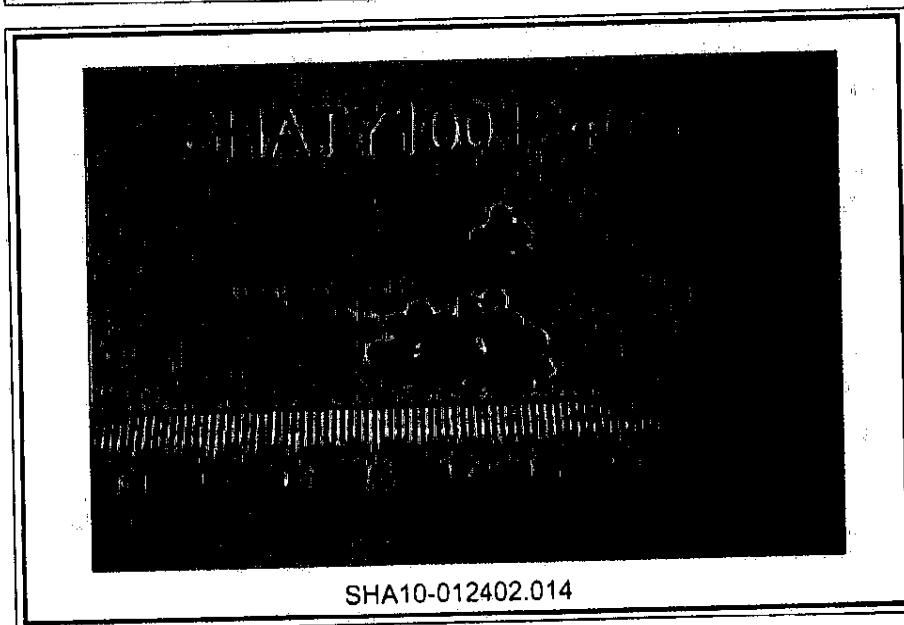
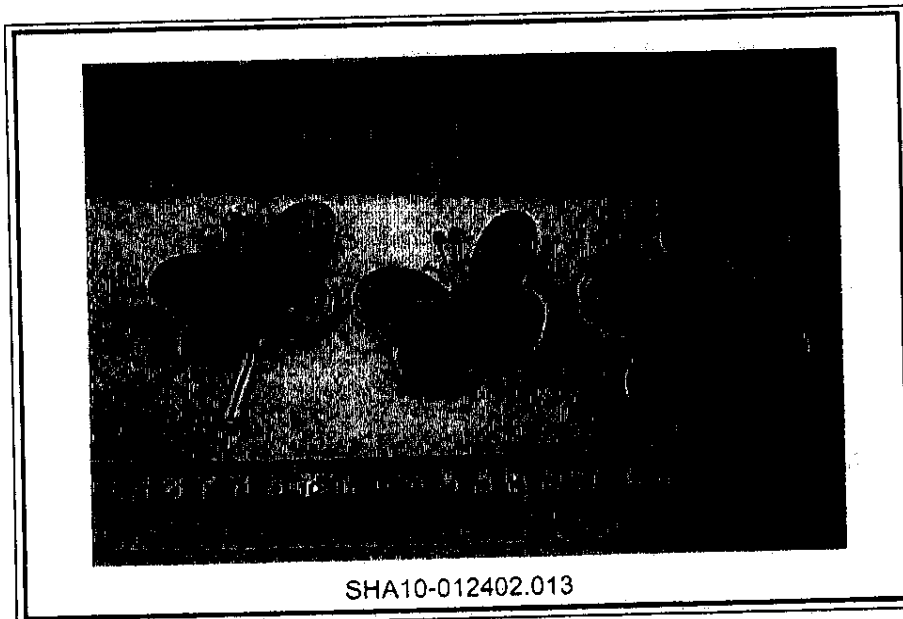
Test Report

No. SHATY1001240201

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Page 18 of 18

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SHCHEM 3 2 4 6 3 4 7