

SGS

Test Report

No. SHATY1005449401

Date: 05 May 2010

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[REDACTED]

The following sample(s) was/were submitted and identified on behalf of the clients as :
 DRESS:ZEBRA,WHITE,CHEETAH,PURPLE,PASTEL,BLACK,ORANGE,TURQUOISE,DARK BROWN,RED
 PINK,LIME,HOT PINK,YELLOW

SGS Job No. : SHT201006757 - SH

Age Labelling : 12 AND UNDER

Item No. : D0022

Manufacturer :

Buyer : HALO HEAVEN INC

Supplier :

Country of Origin : CHINA

Country of Destination : USA

Date of Sample Received : 29 Apr 2010

Testing Period : 29 Apr 2010 - 05 May 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 paint/similar surface coating material (CPSIA section 101(f))
- Lead in accessible substrate materials (CPSIA section 101(a)(2))

Test Method : Please refer to next page(s).

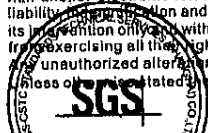
Test Results : Please refer to next page(s).

Result Summary :

Test Parameter	Conclusion
Lead in paint/similar surface coating material (CPSIA section 101(f))	PASS
Lead in accessible substrate materials (CPSIA section 101(a)(2))	PASS

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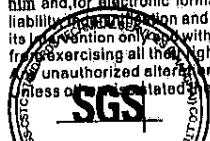
Signed for and on behalf of
SGS-CSTC Ltd.

Crystal Zhou

Zhou Yan, Crystal
Report Reviewer

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	SHA10-054494.001	Light Pink fabric(bodice)+ Hot pink fabric(bodice)+ Yellow fabric(bodice)
2	SHA10-054494.002	Green fabric(bodice)+ Turquoise fabric(bodice)+ Orange fabric(bodice)
3	SHA10-054494.003	Black fabric(bodice)+ Red fabric(bodice)+ Brown fabric(bodice)
4	SHA10-054494.004	White fabric(bodice)+ Lilac fabric(bodice)
5	SHA10-054494.005	Iridescent gauze
6	SHA10-054494.006	Light pink gauze+ Pink gauze+ Yellow gauze
7	SHA10-054494.007	Turquoise gauze+ Green gauze+ Orange gauze
8	SHA10-054494.008	Black gauze+ Red gauze+ Brown gauze
9	SHA10-054494.009	White gauze+ Lilac gauze
10	SHA10-054494.010	Multicolor gauze(leopard pattern)
11	SHA10-054494.011	White gauze with dark grey
12	SHA10-054494.012	Pink lining fabric+ Hot pink lining fabric+ Yellow lining fabric
13	SHA10-054494.013	Green lining fabric+ Turquoise lining fabric+ Orange lining fabric
14	SHA10-054494.014	Black lining fabric+ Red lining fabric
15	SHA10-054494.015	Brown lining fabric+ Lilac lining fabric+ White lining fabric
16	SHA10-054494.016	Pink feather+ Hot pink feather+ Yellow feather
17	SHA10-054494.017	Green feather+ Turquoise feather+ Orange feather
18	SHA10-054494.018	Black feather+ Red feather+ Brown feather
19	SHA10-054494.019	Lilac feather+ White feather
20	SHA10-054494.020	Beige elastic +White elastic
21	SHA10-054494.021	Dark brown elastic+ Black elastic
22	SHA10-054494.022	Beige elastic(in band)
23	SHA10-054494.023	Silvery plastic thread
24	SHA10-054494.024	White fabric label
25	SHA10-054494.025	Black coating(on label)

Remarks :

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

Lead in paint/similar surface coating material (CPSIA section 101(f))

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Test Method : CPSC Test Method: CPSC-CH-E1003-09' Standard Operation Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings'

<u>Test Item(s)</u>	<u>Permissible Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>025</u>
Lead (Pb)	0.009	%	0.002	ND
Comment				PASS

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

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

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>	<u>002</u>	<u>003</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>004</u>	<u>005</u>	<u>006</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>007</u>	<u>008</u>	<u>009</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

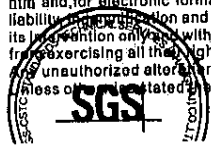
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Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>013</u>	<u>014</u>	<u>015</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

<u>Test Item(s)</u>	<u>Permissible Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>016</u>	<u>017</u>	<u>018</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

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<u>Test Item(s)</u>	<u>Permissible</u> <u>Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>019</u>	<u>020</u>	<u>021</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

<u>Test Item(s)</u>	<u>Permissible</u> <u>Limit**</u>	<u>Unit</u>	<u>MDL</u>	<u>022</u>	<u>023</u>	<u>024</u>
Lead (Pb)	0.03	%	0.002	ND	ND	ND
Comment				PASS	PASS	PASS

** 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

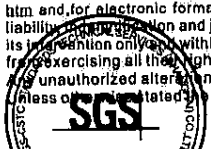
Notes :

For sample 001-004, 006-009, 012-021:

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

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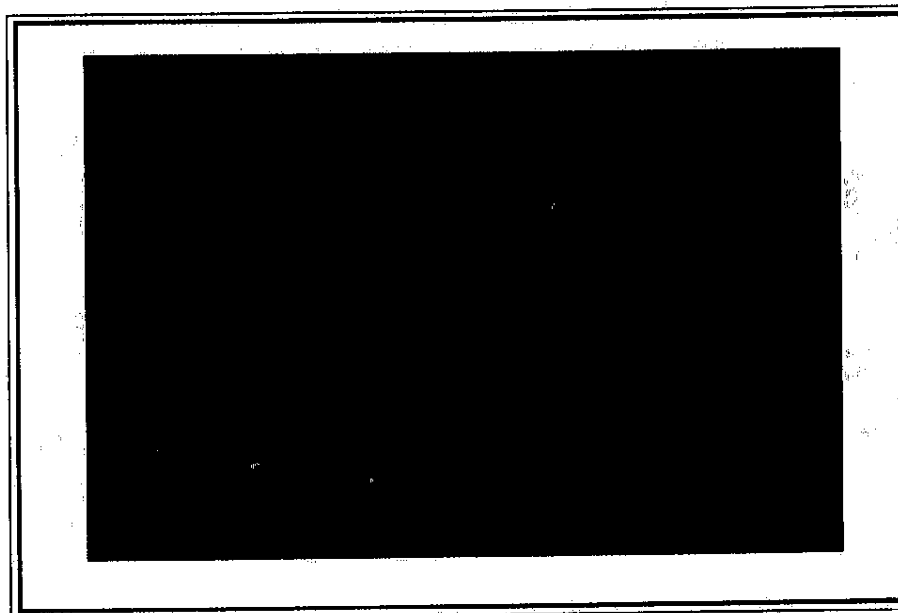
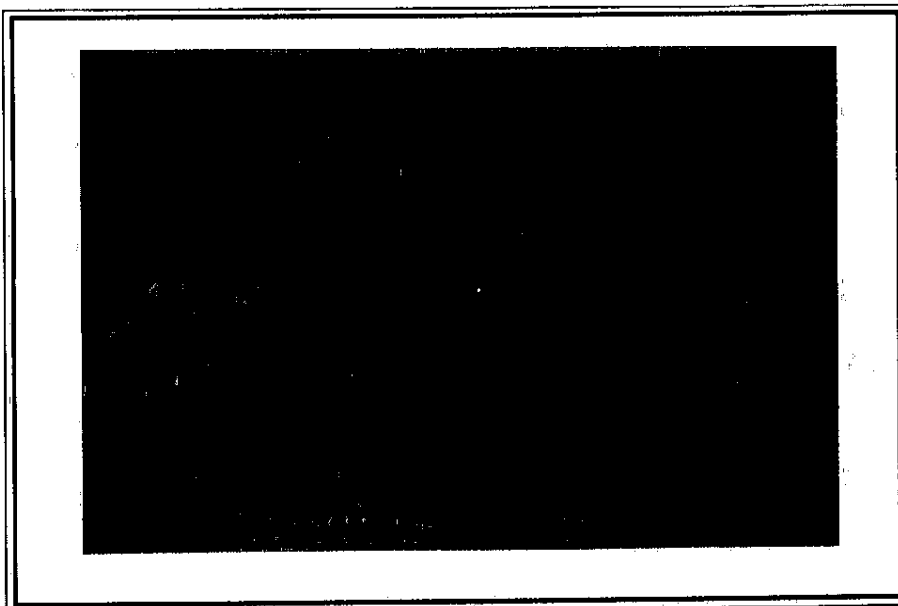
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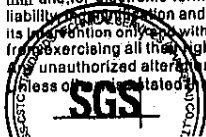
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Sample photo:



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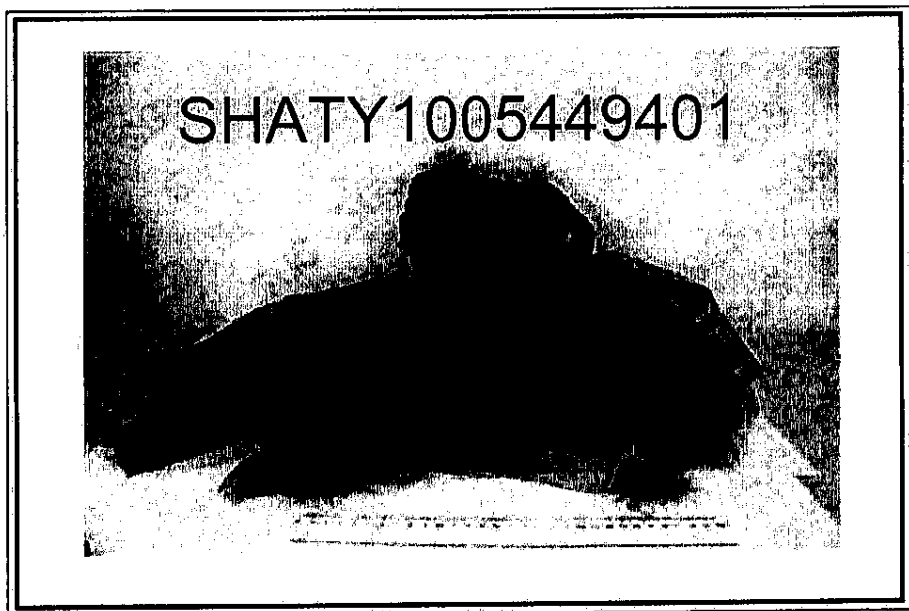
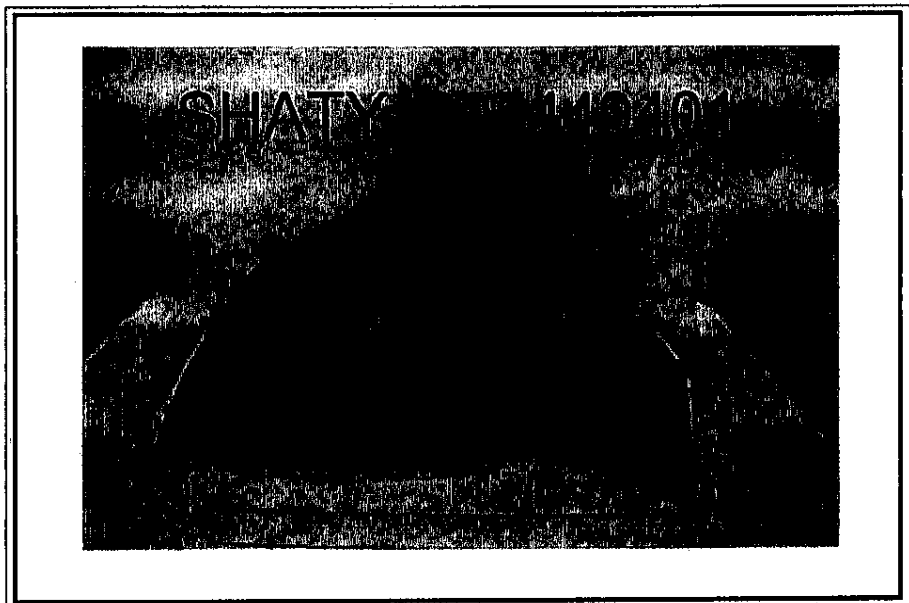


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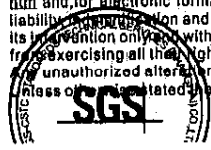
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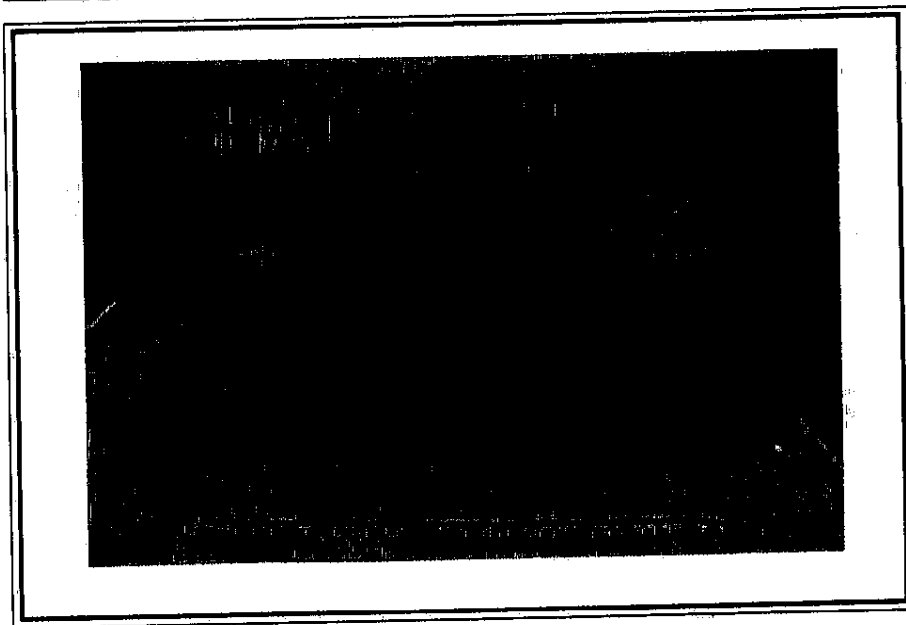
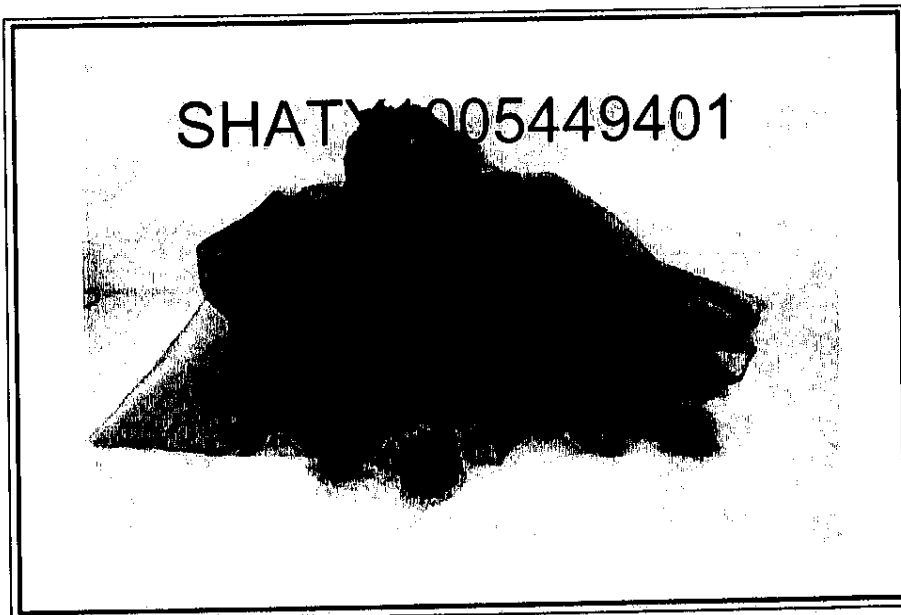


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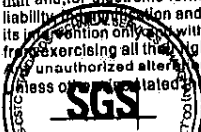
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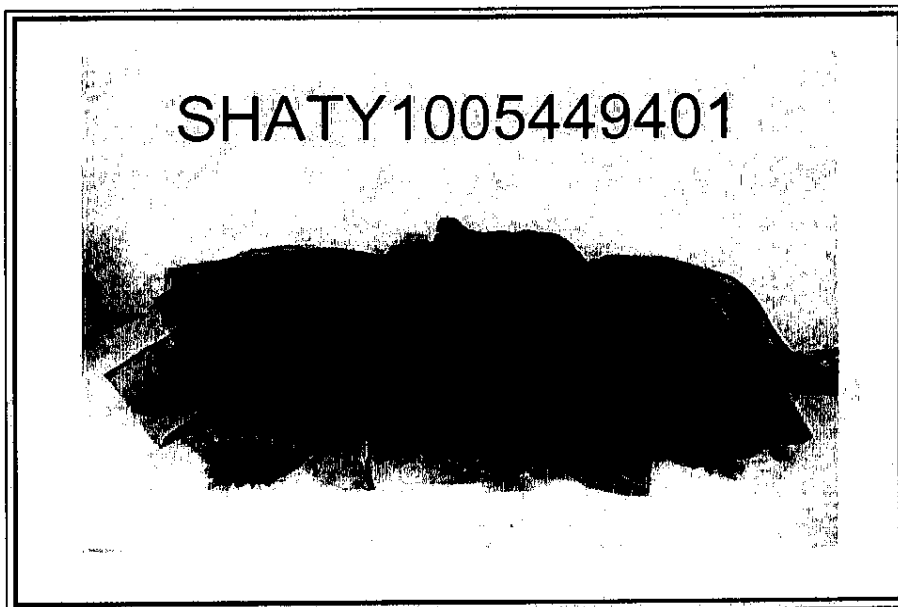
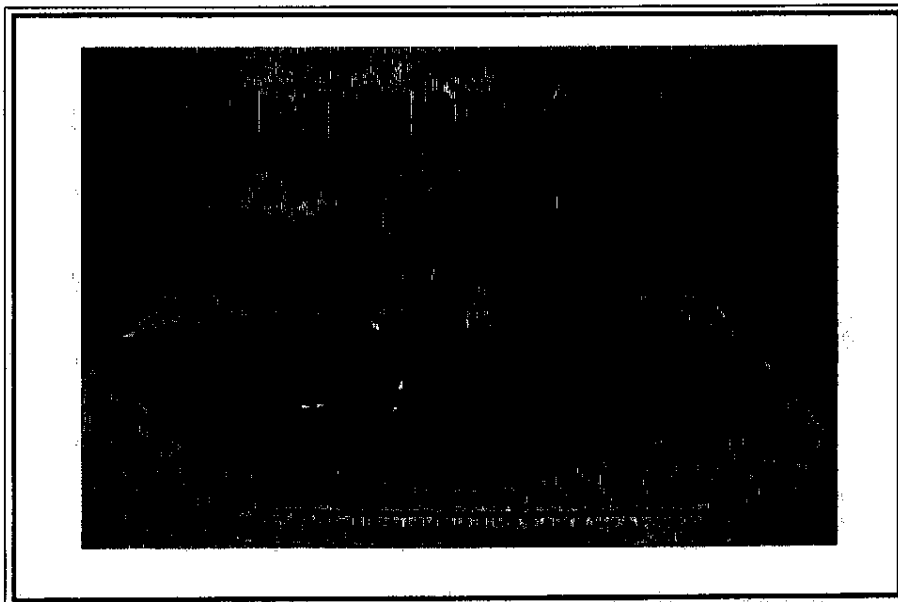


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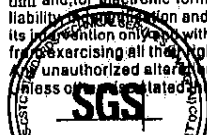
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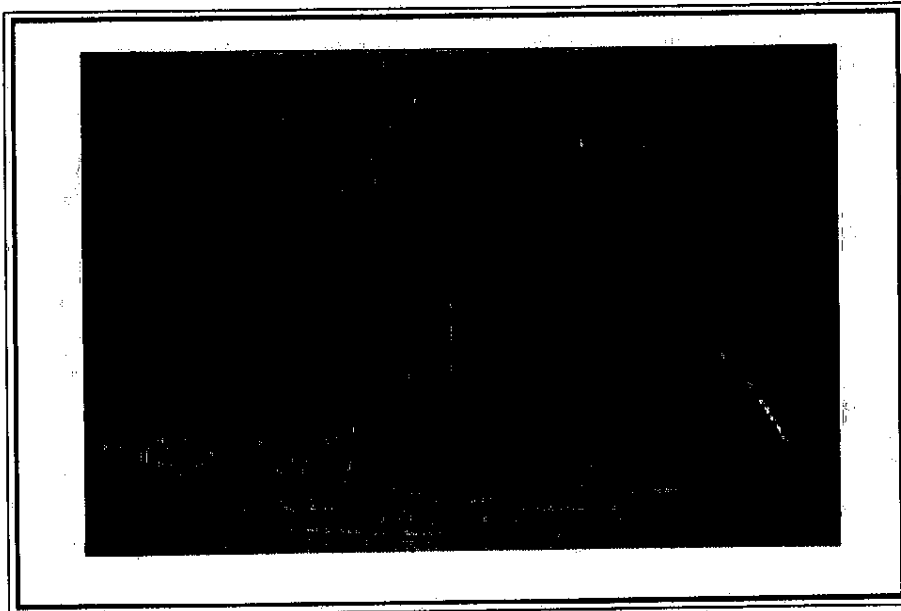
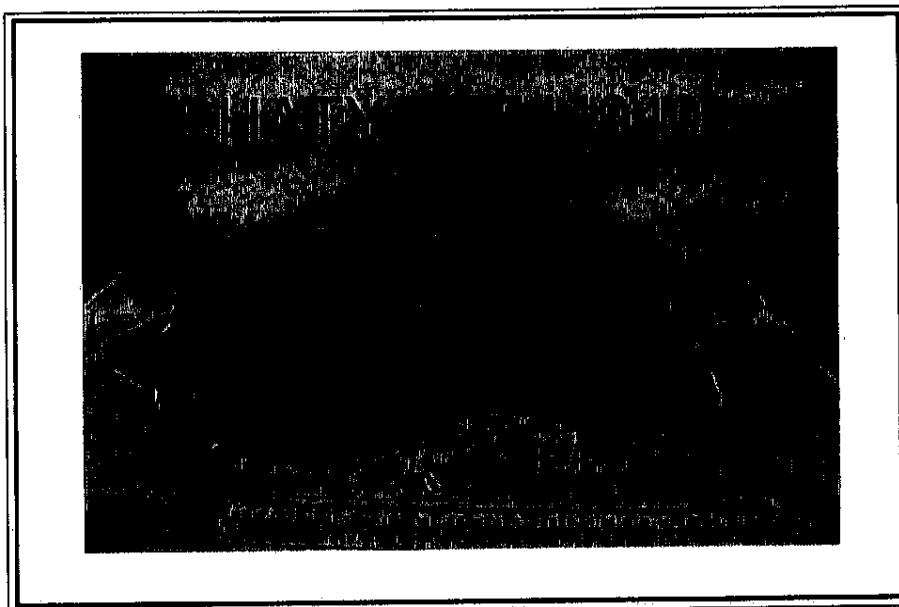


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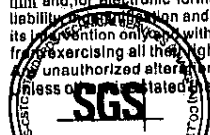
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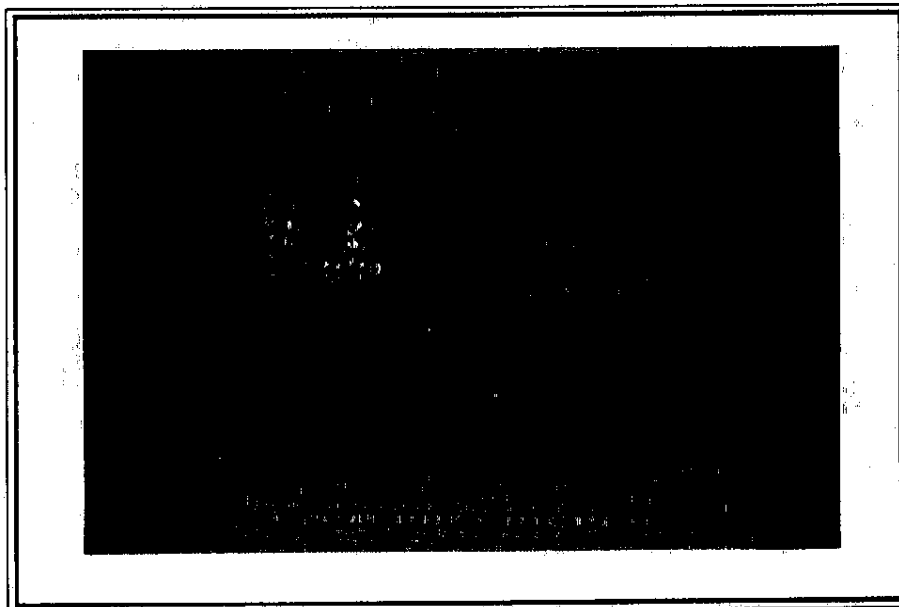
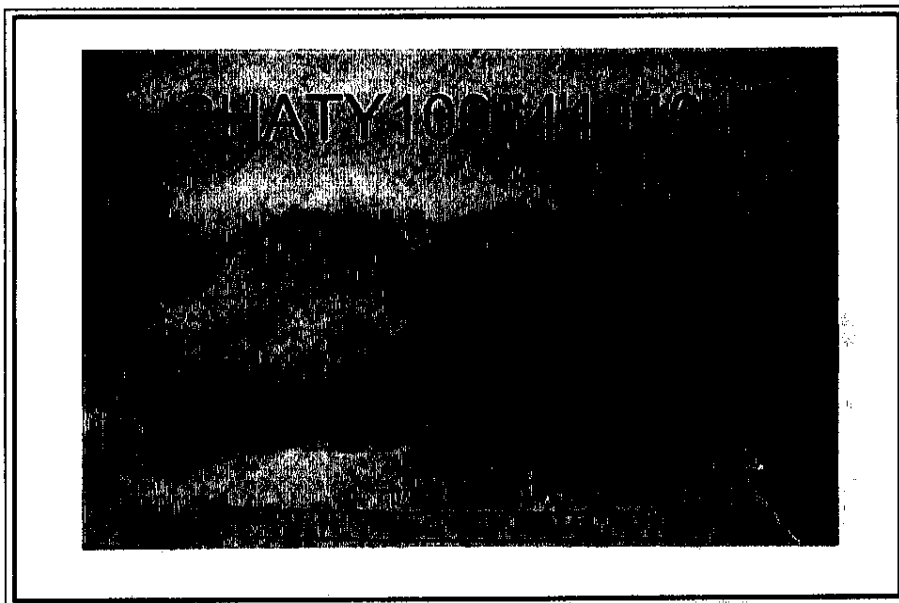


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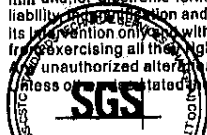


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