

00202-XXXX



SGS United Kingdom Ltd.

Consumer Products Division

Gaw House
Alperton Lane
Alperton
Wembley
HAO 1WU
Tel: 0181 998 2171
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SNAZAROO
UNIT 1A BRUNEL WAY
MART ROAD IND ESTATE
MINEHEAD SOMERSET, TA24 5BJ

Attn: PAUL STATON/SHELEIGH GIBSON

Report No. TO 77635(1)/JRP/95

Date : 11 July 1995

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Your Ref. : 020695 SG

REPORT ON SUBMITTED SAMPLE OF FX WAX

DATE SAMPLE RECEIVED 05 June 1995

DETAILS OF SAMPLE: FX Wax for use with Snazaroo water based make-up. Packaged in clear and blue plastic container. Printed decal on lid marked "Made in U.K." "18ml" and "Snazaroo, Somerset, TA24 5BJ".

TESTS REQUIRED: For compliance with:-
Ingredients Requirement of U.S. FDA
ASTM F963-95 Standard Consumer Safety Specification on Toy Safety - 4.3.5.

RESULTS: Details in appendix.

CONCLUSIONS: In the opinion of SGS, the submitted sample as detailed complied with the requirements as above.

Reporting Officer (Chemical): N. Anwar / J. Patel

Continued .../2

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Countersigned by: *[Signature]*

[Signature]

V3886

WORMSER/SNAZAROO

TEL:972-436-2530

Mar 02'98 16:02 No.008 P.01

Report No. TO 77635(1)/JRP/85

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APPENDIX 1

4.3.5 Paint and Similar Surface-Coating Materials. PASS

The American heavy metals limits quoted in 3963-95 relate only to paint and similar surface coatings.

Results quoted as parts per million / dry material.

<u>Element</u>	<u>Limit</u>	<u>PX Wax</u>
Total Lead	600	<5
Soluble Lead	90	<1
" Cadmium	75	<1
" Chromium	60	<1
" Arsenic	25	<1
" Antimony	50	<5
" Mercury	50	<1
" Barium	500	<5
" Selenium	500	<10

Determination of the quantity of migrated elements was carried out as follows:

For the determination of lead, cadmium, chromium, and barium flame atomic absorption spectrophotometry was employed.

For the determination of mercury, arsenic, antimony, and selenium hydride generation atomic absorption spectrophotometry was employed.

Continued ...

Countersigned

Enquiries relating to this report to be directed to the Reporting Officer

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SNAZAROO
UNIT 1A BRUNEL WAY
MART ROAD IND ESTATE
MINEHEAD SOMERSET, TA24 5BJ

Attn: PAUL STATON

Report No. TO 77214(2)/JRP/95

Date : 18 May 1995

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Your Ref. :

REPORT ON SUBMITTED SAMPLE OF COLOURED FACE PAINTS

DATE SAMPLE RECEIVED 01 May 1995

DETAILS OF SAMPLE:

12 coloured face paints each in blue and clear plastic containers. Will be held in blue plastic palette with 2 blue plastic brushes and sponge packaged in printed card box with face painting guide.

TESTS REQUIRED:

For compliance with:-

Ingredients Requirement of U.S. FDA
ASTM F963-95 Standard Consumer Safety Specification on Toy Safety - 4.3.5.

NOTE : All other colours in range are blends of 12 base colours supplied as per letter dated 28/4/95.

RESULTS:

Details in appendix.

CONCLUSIONS:

In the opinion of SGS, the submitted sample as detailed complied with the requirements as above.

Reporting Officer (Chemical): N. Anwar / J. Patel

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Report No. TO 77214(2)/JRP/95

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Details of Analytical Samples:

1. Composite sample of inks from box and painting guide.
2. Sample of white print.
3. Sample of black paint (111).
4. Sample of white paint (000).
5. Sample of red paint (0055).
6. Sample of silver paint (766).
7. Sample of bright green paint (444).
8. ~~Sample of orange paint (553).~~
9. Sample of dark brown paint (999).
10. Sample of dark blue paint (333).
11. Sample of yellow paint (222).
12. Sample of turquoise paint (488).
13. Sample of rust brown paint (977).
14. Sample of gold paint (777).

Determination of the quantity of migrated elements was carried out as follows:

For the determination of lead, cadmium, chromium, and barium flame atomic absorption spectrophotometry was employed.

For the determination of mercury, arsenic, antimony, and selenium hydride generation atomic absorption spectrophotometry was employed.

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... to the Executive Officer

Report No. TO 77214(2)/JRP/95

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APPENDIX 2

INGREDIENTS REQUIREMENT FOR U.S. FDA:

The following list of ingredients are allowed for use in cosmetic to be sold in the USA :

Product : Snazaroo Professional Water-based Make-up.

List of ingredients as supplied by the client :

Propylene glycol,
PEG-8 Stearate,
Glyceryl Stearate,
Propylene glycol Ceteth-3 Acetate,
PEG-75 Lanolin,
Water,

Make-up is supplied in various colour shades based on the following base colours :

Titanium Dioxide,
Ferric Ferrocyanide,
Ultramarine Blue,
Red/Yellow/Black Iron oxides,
D&C Red no.7 Ca lake,
FD&C Yellow no.5 Al.lake,
FD&C Yellow no.6 Al.lake,
FD&C Blue no.1 Al.lake,
D&C Yellow no.10 Al. lake,
Mica and Titanium Dioxide (gold and silver pearlisèd pigments).



Countersigned by.



SGS U.S. Testing Company Inc.

291 Fairfield Avenue
Fairfield, NJ 07004
Tel: 201 575-5252
Fax: 201 575-1193

REPORT NUMBER: 801924
DATE: May 28, 1996
PAGE 1 OF 1

CLIENT: Snazaroo
821 Office Park
Lewisville, TX 75057
Attn: Mr. Darin Peters

SUBJECT: Evaluation of submitted samples for skin irritation.

AUTHORIZATION: Client's check number 3781, dated May 17, 1996.

SAMPLE I.D.: Three (3) containers of samples submitted on May 20, 1996 and identified by client as: Face Paints: Clown White, Iridescent Powder-Blue and Yellow Face Paint

TEST PROCEDURES: Samples tested in accordance with 16 CFR 1500.41 (Skin Irritation).

TEST DATES: May 21 - May 24, 1996.

RESULTS: When tested as specified, the submitted samples were not considered to be a primary skin irritant per the Federal Hazardous Substance Act.

SIGNED FOR THE COMPANY BY:


J.A. LUZZI
Manager, Client Services

Member of the SGS Group

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