

JUL 20 2001 7:43AM C-ENVILLE KRAFT (ANIMAL) Foam

10.327 P. 2
61154-1009 1/4
13/2/2001
EJAC
C/pted

*
Rev'd 07-20-01

Sample Description: PIGMENT INKS X 8 BOTTLES
1. RED
2. BLACK
3. BLUE
4. WHITE
5. FLUORESCENT
6. VIOLET
7. GREEN
8. YELLOW

Vendor:
Manufacturer: N/A
Buyer: N/A
Labeled Age Grade: NO INFORMATION
Appropriate Age Grade: N/A
Country of Origin: N/A

Sample Size: 8
Style No(s): N/A
PO No.: N/A
Client Item/Part No.: N/A
Assortment No.: N/A
UPC Code: N/A

EXECUTIVE SUMMARY:

The sample(s) MEETS the following requirement(s):

- The lead content requirements of 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" (CPSC and CPFA regulations).
- The heavy metals content requirements of ASTM F963-96a, "Standard consumer safety specification on toy safety", Section 4.3.5.

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V360

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2/4

Technical Report: (5200)025-0065
 January 31, 2000
 Page 2 of 4

RESULTS:

HEAVY METALS ANALYSIS (16 CFR Part 1303 and ASTM F963-98a, Section 4.3.5)

TOTAL LEAD CONTENT

The samples were evaluated in accordance with the Lead content requirement of Title 16, Code of Federal Regulations (CFR), Chapter II - Consumer Product Safety Commission (CPSC), Subchapter B - Consumer Products Safety Act Regulations, Part 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint".

Element	Lead	
Requirement: Maximum allowable limit (0.06% by weight)	600 mg/kg	
Sample Description		Conclusion
Component	Location Style	Result (mg/kg)
(A) red wet paint	1	20
(B) black wet paint	2	LT 16
(C) blue wet paint	3	29
(D) white wet paint	4	16
(E) fluorescent wet paint	5	20
(F) violet wet paint	6	23
(G) green wet paint	7	20
(H) yellow wet paint	8	29

LT = Less than
 Results are reported by weight

mg/kg = milligrams per kilogram (ppm = parts per million)
 * = Average of duplicate analyses

P.2 NO.275

13 JUL 2001 12:21

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10.327 44

Technical Report (5200)026-0065
 January 31, 2000
 Page 3 of 4

3/4

RESULTS:

HEAVY METALS ANALYSIS (16 CFR Part 1303 and ASTM F963-96a, Section 4.3.5)

SOLUBLE HEAVY METALS CONTENT

The samples were evaluated in accordance with the Heavy Metals content requirements of the American Society for Testing Materials (ASTM) Standard, Designation: F963-96a, "Standard Consumer Safety Specification on Toy Safety", Section 4.3.5.

Sample Identify	Color / Component	Location	Product style
(A)	red wet paint		1
(B)	black wet paint		2
(C)	blue wet paint		3
(D)	white wet paint		4
(E)	fluorescent wet paint		5
(F)	violet wet paint		6
(G)	green wet paint		7
(H)	yellow wet paint		8

Sample Identify:	(A)	(B)	(C)	(D)	Maximum Allowable Limit (mg/kg)	Analytical Correction (%)
Mass of trace amount (gram):	---	---	---	---		
Element	Result (mg/kg (ppm))					
Arsenic	LT 2	LT 2	4	LT 2	25	60
Mercury	3	LT 2	LT 2	LT 2	60	50
Selenium	LT 5	LT 5	LT 5	LT 5	500	60
Antimony	LT 2	LT 2	LT 2	LT 2	60	60
Lead	14	LT 2	LT 2	LT 2	90	30
Cadmium	LT 2	LT 2	LT 2	LT 2	75	30
Barium	14	LT 2	LT 2	LT 2	1000	50
Chromium	LT 2	LT 2	LT 2	LT 2	60	30
Conclusion:	Pass	Pass	Pass	Pass		

LT = Less Than
 CR = Adjusted analytical result
 Results are reported by weight

mg/kg = milligrams per kilogram (ppm = parts per million)
 = Average of duplicate analyses

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CHEVILLE KRAFT

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CONSUMER PRODUCTS DIVISION
OF BUREAU VERITAS



Technical Report: (5200)026-0086
January 31, 2000
Page 4 of 4

RESULTS:

HEAVY METALS ANALYSIS (16 CFR Part 1303 and ASTM F963-98a, Section 4.3.5)

SOLUBLE HEAVY METALS CONTENT

Sample Identity:	(E)	(F)	(G)	(H)	Maximum Allowable Limit (mg/kg)	Analytical Correction (%)
Mass of test amount (gram):	---	---	---	---		
Element	Result (mg/kg (ppm))					
Arsenic	LT 2	LT 2	LT 2	LT 2	25	80
Mercury	LT 2	LT 2	LT 2	LT 2	60	60
Selenium	LT 5	LT 5	LT 5	LT 5	500	60
Antimony	LT 5	LT 5	LT 6	LT 5	50	60
Lead	6	LT 2	LT 2	LT 2	90	30
Cadmium	LT 2	LT 2	LT 2	LT 2	75	30
Barium	LT 2	LT 2	6	LT 2	1000	30
Chromium	LT 2	LT 2	LT 2	LT 2	60	90
Conclusion:	Pass	Pass	Pass	Pass		

LT = Less Than
CR = Adjusted analytical result
Results are reported by weight

mg/kg = milligrams per kilogram (ppm = parts per million)
= Average of duplicate analyses

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