



Test Report: (8522)149-0359

Received Date: May 30, 2022
Report Date: June 07, 2022

US PASS CANADA PASS

SUBMITTER



GB/DTSC SKU
NUMBER(S)

PRODUCT DESCRIPTION TEMPERA PAINT TUBE 3 OZ ASTD

For US, the sample(s) MEET all the tested requirement(s).

EXECUTIVE SUMMARY The sample(s) was assigned California Proposition 65 test protocol but it does not apply to this submission.

For Canada, the sample(s) MEET all the tested requirement(s).

REMARKS No applicable CPSC rules, bans, or standards were tested in this report. Therefore, no GCC was generated.

TECHNICAL QUESTIONS John Hong / Keith Wang
(+86)755-32980207 / 32980234
Email: John.hong@bureauveritas.com
Keith.wang@bureauveritas.com

SIGNATURES BUREAU VERITAS SHENZHEN CO., LTD

BRIAN TAM
MANAGER – HARDLINES DIVISION

GENERAL INFORMATION Lucy He / Zora Jiang
(+86)755-32980225 / 32980216
Email: Lucy-lm.he@bureauveritas.com
Zora.jiang@bureauveritas.com



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PLM BATCH ID	/
PLM GB ID #	
CHILD SKU	/
SUBMISSION PROCESS	Single Sample Collection (All DC's - 50% of Entire Quantity Produced)
CHILDREN'S AND TOY PRODUCTS PRODUCTION SAMPLE PULL	/
PREVIOUS FIRST OFF LINE TEST REPORT NUMBER	/
PREVIOUS 30% TEST REPORT NUMBER	/
PREVIOUS 60% TEST REPORT NUMBER	/
TEST TYPE	Initial Test
VENDOR NAME	
MANUFACTURER	
MANUFACTURER ADDRESS	
VENDOR ITEM NO	/
STYLE NUMBER	/
COUNTRY OF ORIGIN	CHINA
COUNTRY OF SALE	US / CANADA
LABELED AGE GRADE	NOT PRESENT
APPROPRIATE AGE GRADE	N/A (Adult)
TESTED AGE GRADE	Adult
CLIENT SPECIFIED AGE GRADE	NOT REQUESTED
PO NO(S) (USA)	11090065
PO SHIP DATE(S) (USA)	30-May-2022
ADDITIONAL PO NO(S) (USA)	/
ADDITIONAL PO SHIP DATES (USA)	/
PO NO(S) (CANADA)	11090062
PO SHIP DATE(S)(CANADA)	10-Aug-2021



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ADDITIONAL PO NO(S) (CANADA)	/
ADDITIONAL PO SHIP DATES (CANADA)	/
DEPARTMENT NUMBER	86 CRAFTS
SUB-DEPARTMENT NUMBER	10 PAINT CRAFTS
CLASS	100
SUB-CLASS	103
SAMPLE DESCRIPTION	/
SKU	/
PO NO.(USA)	/
PO SHIP DATE (USA)	/
COUNTRY OF SALE	/
INITIAL REPORT NUMBER	/
FIRST RETEST REPORT NUMBER	/
PREVIOUS FOOD/CANDY REPORT NUMBER	/
PREVIOUS HBC LABEL REPORT NUMBER	/
PREVIOUS FIBER CONTENT PRE-PRODUCTION REPORT NUMBER	/
PREVIOUS TOY AGE GRADE REPORT NUMBER	/
PREVIOUS ENHANCED PERFORMANCE TESTING REPORT NUMBER	/
PREVIOUS CARE LABEL VERIFICATION REPORT NUMBER	/
NATIONAL BRAND PRODUCT NAME	/
NATIONAL BRAND UPC	/
INSPECTION NUMBER	10221400299
E3 ORDER	-
UPC CODE	/
SYNERGY SUBMISSION	No
PHASE OF SYNERGY SUBMISSION	/
DATE OF MANUFACTURE	/



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REASON FOR REVISION

/

PLACE OF MANUFACTURE

/

PROTOCOL NUMBER

GBFD-HL-PTCL-10050-AMN-UPC SCANNING REQUIREMENT-V5, GBFD-HL-PTCL-05267.05-AMN-ARTS AND CRAFTS-V5, GBFD-HL-PTCL-06573-AMN-HAZARDOUS SUBSTANCES SUPPLEMENTAL-V9, GBFD-AN-PTCL-08443-AMN-NON CPSIA REQUIREMENTS SUPPLEMENT-V5, GBFD-HL-PTCL-09062.03-AMN-TOXICS IN PACKAGING CLEARINGHOUSE-V10



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TEST RESULTS FOR TEMPERA PAINT TUBE 3 OZ ASTD

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Barcode requirement (CPSD-GB-01057-MTHD)

GBFD-HL-10050-AMN All products are required to have a unique scannable barcode according to the Uniform Code Council's specifications for product identification at the sales register sale. In addition, all barcodes must have the corresponding human readable numbers under the barcode.	Meet	PASS
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CCCR (CCCR (SOR/2001-269, 2016-170))

GBFD-HL-06573-AMN The manufacturer or importer must provide completed BVCPs CCCR Submission Requirements Form certifying compliance or non-applicability with these requirements.	Meet Doc was provided	PASS
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Country of origin marking (Canada)

GBFD-HL-05267.05-AMN Imported goods shall indicate country of origin. Must be legible and sufficiently permanent to remain on the goods until it reaches the purchaser.	Meet	PASS
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Claim verification - level 2 (Review claims present on product at point of sale)

<p>GBFD-HL-05267.05-AMN Examine the retail packaging (or submitted artwork).</p> <p>Record each objective (factual) claim which can be substantiated by the testing within this protocol and rate accordingly.</p> <p>Any net quantity/dimensional claims evaluated in other sections of this protocol need not be recorded.</p> <p>Record all other objective (factual) claims as 'NT' for Not Tested and rate as 'FAIL'.</p> <p>Record all subjective (opinion) claims as 'NT' for Not Tested and rate as 'Satisfactory'.</p> <p>If the objective (factual) claim is rated as 'FAIL' and the subjective (opinion) claim is rated as 'Satisfactory', the overall rating will rate as 'FAIL'.</p> <p>Variations of color or assortment (meaning one item could be featured on the packaging but there are other styles in the assortment) between the visual graphic imagery (artwork, photographs and/or illustrations) of the product on the packaging and the product itself should be marked in the test report and should NOT constitute a failure.</p> <p>Client Requirement</p>	<p>Meet C: 3 fl oz(85.7ml) R: 90.6ml(+2.1%) C: Water based R: NT</p>	PASS
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Canada consumer packaging and labeling regulations (CPLA/CPLR, C.R.C., c.417)

GBFD-HL-05267.05-AMN Packaging shall be labelled, in English and French (if appropriate) Identity Net quantity Manufacturer or distributor's name & address	Meet	PASS
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Use labelling (Visual inspection)

GBFD-HL-05267.05-AMN Supplemental label information of use/care instructions that are clear and understandable shall be provided in English language.	Meet	PASS
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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Note:
-If French language is also included, it should not lead to a Fail.
Client requirement

US Packaging labeling (16 CFR 500 / UPLR Handbook 130)

GBFD-HL-05267.05-AMN [US] Packaging shall be labelled, Product Identity Net quantity of contents Manufacturer, packer, or distributor's name & address	Meet	PASS
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Country of origin marking (19 CFR 134)

GBFD-HL-05267.05-AMN [US] Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	Meet	PASS
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LHAMA evaluation in art materials - Labeling (16 CFR 1500.14(b)(8))

GBFD-HL-05267.05-AMN Product(s) shall meet the labeling requirement(s) as defined by 16 CFR 1500.14(b)(8) & ASTM D4236(R2021). Warnings are not allowed on products for children age < 12 years.	Meet	PASS
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Total lead in surface coating (CPSC-CH-E1003-09.1)

GBFD-AN-08443-AMN Per client, certain accessible surface coatings in the as received state on items outside of the scope of 16 CFR 1303 shall not exceed 600 mg/kg of total lead (Pb).	Meet	PASS
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Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	black /white/orange coating	words, pattern(All)	A
Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
Test Item(s)	-	I001	-
Lead (Pb)	mg/kg	< 10	Max. 600
Conclusion	-	Pass	-

Total lead in surface coating (Acid digestion, AAS/ICP analysis)

GBFD-AN-08443-AMN Per client, certain accessible surface coatings in the as received state on items outside of the scope of CCPSA shall not exceed 600 mg/kg of total lead (Pb).	Meet	PASS
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Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)	
I001	black /white/orange coating	words, pattern(All)	A	
Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	Max. 600	< 10	Pass



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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Heavy metal in packaging-Doc (TPCH)			
Document Review	Per client, test report can be submitted if dated within one year in proving the conformity of TPCH for packaging or packaging component(s).	Meet (BV(85212320099) was provided)	PASS
Toxicological risk assessment-Doc (16 CFR 1500.3 (b))			
Document Review	Test report can be submitted if dated within five years in proving the conformity of 16 CFR 1500.3(b)(5) and 1500.3(b)(7) to (b)(9) for certain materials of products.	Meet (Doc was provided)	PASS
Hazardous substance in liquid (16 CFR 1500.14(a)(1-5))			
	GBFD-HL-06573-AMN Liquid(s) and liquid-filled item(s) designed or intended to be used by individuals age > 8 shall not exceed below limits. When exceeded, special labeling is required.	Meet	PASS
Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	white tempera paint	tempera paint (A8)	A
I003	magenta tempera paint	tempera paint (A7)	A
I004	black tempera paint	tempera paint (A2)	A
I005	clear tempera paint /golden glitter	tempera paint (A11)	A
I006	clear tempera paint /green glitter	tempera paint (A12)	A
I007	blue tempera paint	tempera paint (A9)	A
I008	deep blue tempera paint	tempera paint (A10)	A
I009	clear tempera paint /red glitter	tempera paint (A3)	A
I010	orange tempera paint	tempera paint (A4)	A
I011	pink tempera paint	tempera paint (A6)	A
I012	clear tempera/magenta glitter	tempera paint (A1)	A
I013	clear tempera/silver glitter	tempera paint (A5)	A
Test Item(s)	Result(s) [Unit in %, %]		Conclusion
	Detected Analyte(s)	Concentration	
I002 + I003 + I004	Not Detected	Not Detected	Pass
I005 + I006 + I007	Not Detected	Not Detected	Pass
I008 + I009 + I010	Not Detected	Not Detected	Pass
I011 + I012 + I013	Not Detected	Not Detected	Pass
Toxicological risk assessment-Doc (Canada CCCR)			
Document Review	Test report can be submitted if dated within five years in proving the conformity of Canada CCCR [SOR/2001-269 and amendment(s)] Parts 1 and 2 for certain materials.	Meet (Doc was provided)	PASS
LHAMA evaluation in art materials-Doc (16 CFR 1500.14(b)(8))			
Document Review	Test report or ACMI certificate can be submitted if dated within 5 years in proving the conformity of LHAMA per 16 CFR 1500.14(b)(8) for art material(s).	Meet (Doc was provided)	PASS
VOC in consumer product-Doc (Canada Proposed VOC Regulations)			
Document Review	Per client, test report can be submitted if dated within 6 months in showing compliance of applicable VOCs req. in certain products per Canada proposed VOCs regulations.	Meet (Doc was provided)	PASS
VOC in consumer product-Doc (US CFR/California Code/OTC State Model)			
Document Review	Per client, submit report dated within 6 months in showing	Meet	PASS



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	compliance of applicable VOCs req. per US CFR, CA Code & OTC State Model.	(Doc was provided)	
Flash point of liquids (16 CFR 1500.3(c)(6)(iii) / 16CFR 1500.43(a))			
	GBFD-HL-06573-AMN Report the flammability classification based on the flashpoint.	Data Non-combustible See result table	DATA
Flash point - liquids (CCCR (SOR/2001-269, 2016-170) Sec. 50)			
	GBFD-HL-06573-AMN Report the flammability classification. For product classified as very flammable, flammable or combustible shall confirm to Canada CCCR labeling.	Data Non-flammable See result table	DATA
Dimensions, weight, counts - product (Dimensional or weight measurements)			
	GBFD-HL-05267.05-AMN Each dimension should be listed and measured as appropriate. Shall meet claim.	Data R: 6-1/16inH x2-1/16inW x1-5/16inL, 100g	DATA
Defects & workmanship (Visual examination)			
	GBFD-HL-05267.05-AMN Shall have no components missing, malformed, and/or fractured.	Meet	PASS
Sharp point and sharp edge (SOR/2011-17 (mod))			
	GBFD-HL-05267.05-AMN Shall have no sharp points /edges, other than those required for function. Modified = Expanded scope to other products	Meet	PASS
Sharp point and sharp edge (16 CFR 1500.48 & 49 (Mod))			
	GBFD-HL-05267.05-AMN Shall have no sharp points / edges, other than those required for function. Modification: Expanded scope to other products.	Meet	PASS
Defects & workmanship (Visual examination)			
	GBFD-HL-05267.05-AMN Shall have no discernible surface degradation.	Meet	PASS
Containers leakage test (CCCR (SOR/2001-269, 2016-170) Sec. 7 / Sch 3)			
	GBFD-HL-06573-AMN A container of a liquid chemical product must pass the leakage test described in Schedule 3 or an equivalent test.	Meet	PASS
Actual use - functionality (Actual use / functionality)			
	GBFD-HL-05267.05-AMN Shall function as intended as received. Report details of evaluation (features tested / methods used / materials used / etc.) Report any features not evaluated.	Meet	PASS



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ADDITIONAL TEST RESULTS FOR TEMPERA PAINT TUBE 3 OZ ASTD

LIQUID COMBUSTIBILITY (Canadian Consumer Chemicals and Container Regulations, 2001 (SOR/2001-269))

Test Method: ASTM D3828-16a

Grading Criteria		Flashpoint			
Very Flammable		less than -18.0°C			
Flammable		-18.0°C or more but not more than 37.8°C			
Combustible		more than 37.8°C but not more than 60.0°C Combustible			
Non-Combustible		60.0 °C or above			
Test Component		Location	Style	Result (°C)	Conclusion
1.	white tempera paint	tempera paint	A8	Over 80°C	Data
2.	magenta tempera paint	tempera paint	A7	Over 80°C	Data
3.	black tempera paint	tempera paint	A2	Over 80°C	Data
4.	clear tempera paint /golden glitter	tempera paint	A11	Over 80°C	Data
5.	clear tempera paint /green glitter	tempera paint	A12	Over 80°C	Data
6.	blue tempera paint	tempera paint	A9	Over 80°C	Data
7.	deep blue tempera paint	tempera paint	A10	Over 80°C	Data
8.	clear tempera paint /red glitter	tempera paint	A3	Over 80°C	Data
9.	orange tempera paint	tempera paint	A4	Over 80°C	Data
10.	pink tempera paint	tempera paint	A6	Over 80°C	Data
11.	clear tempera/magenta glitter	tempera paint	A1	Over 80°C	Data
12.	clear tempera/silver glitter	tempera paint	A5	Over 80°C	Data

GT = Greater than

LT = Less than-



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ADDITIONAL TEST RESULTS FOR TEMPERA PAINT TUBE 3 OZ ASTD

LIQUID COMBUSTIBILITY (16 CFR 1500.3(c)(6))

Test Method: 16 CFR 1500.43a, "Method of test for flashpoint of volatile flammable material"

Parameter:		Flashpoint			
Extremely flammable		less than or equal to 20°F (-6.7°C)			
Flammable		greater than 20°F (-6.7°C) and less than 100°F (37.8°C)			
Combustible		greater than or equal to 100 °F (37.8 °C) and less than or equal to 150°F (65.6°C)			
Non-combustible		greater than 150°F (65.6 °C)			
Test Component		Location	Style	Result (°C)	Conclusion
1	white tempera paint	tempera paint	A8	Over 80°C	Data
2	magenta tempera paint	tempera paint	A7	Over 80°C	Data
3	black tempera paint	tempera paint	A2	Over 80°C	Data
4	clear tempera paint /golden glitter	tempera paint	A11	Over 80°C	Data
5	clear tempera paint /green glitter	tempera paint	A12	Over 80°C	Data
6	blue tempera paint	tempera paint	A9	Over 80°C	Data
7	deep blue tempera paint	tempera paint	A10	Over 80°C	Data
8	clear tempera paint /red glitter	tempera paint	A3	Over 80°C	Data
9	orange tempera paint	tempera paint	A4	Over 80°C	Data
10	pink tempera paint	tempera paint	A6	Over 80°C	Data
11	clear tempera/magenta glitter	tempera paint	A1	Over 80°C	Data
12	clear tempera/silver glitter	tempera paint	A5	Over 80°C	Data

GT = Greater than
°C = Degree Celsius

LT = Less than
°F = Degree Fahrenheit



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**EXHIBIT
PHOTO(S)**



pkg (1)



pkg (2)

END OF REPORT