



CONSUMER PRODUCTS SERVICES DIVISION



WRITEFINE PRODUCTS PVT LTD

Technical Report: (6713)322-0038

November 28, 2013*(See Remark)

Date Received: November 18, 2013

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NITIN MEHTA
WRITEFINE PRODUCTS PVT LTD
PLOT NO. J-19
GIDC INDUSTRIAL ESTATE, UMBERGAON
GUJARAT 396171
INDIA

Sample Description: COLOUR PENCILS
Vendor: N/A
Manufacturer: WRITEFINE PRODUCTS PVT LTD
Buyer: N/A
Labeled Age Grade: NOT PRESENT
Appropriate Age Grade: NOT REQUESTED
Client Specified Age Grade: NOT SPECIFIED
Tested Age Grade: N/A
UPC Code: 8908000034433
Test Starting Date: November 18, 2013
Test finished Date: November 28, 2013

Sample Size: 01 PACK(S)
Style No(s): DOMS ZOOM HSC-12 COLOUR PENCILS
SKN/SKU No.: N/A
PO No.: N/A
Ref #: N/A
Country of Origin: INDIA
Assortment No.: N/A

EXECUTIVE SUMMARY:

The sample(s) rated DATA for the following requirement(s):

- Dimension as per CPSD-HL-01056- MTHD / Standard measures.
- Defects as per CPSD-HL-1057 MTHD / Visual.

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

- The migration of certain elements requirements of the ISO Standard, "Safety of toys", ISO 8124: Part 3: 2010.
- Heavy metals in packaging materials (CONEG).

***REMARK:** Additional Information to release the report received on 27th November, 2013.

"Pls. refer the website www.nabl-india.org to view our Scope of accredited Tests."

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Consumer Products Services, Inc.
Bureau Veritas Consumer Products
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NOTE:

1. Dimension as per CPSD-HL-1056-MTHD and Defects as per CPSD-HL-1057 MTHD test are performed on the Submitted Sample as per vendor request and result is given as DATA for reference only.
2. Result of heavy metal content (ISO 8124-3) for component 'Z' and 'AA' are copied from report no.: (6713)322-0036, and (6713)322-0041 respectively (as per vendor confirmation same component/material used across these samples).
3. Above mentioned tests has been performed on submitted sample as per vendor request.

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.

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RESULTS:

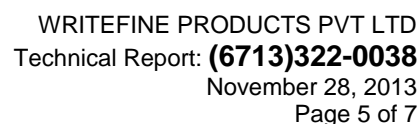
Evaluation	Citation /Method	Results	Rating
Dimensions - length x width x height - inside and outside	CPSD-HL-01056-MTHD / Standard measure	<p>Each Color Pencils Dimensions: Claim: 85.0 mm (L) x6.9mm (Dia)</p> <p>Recorded: Each Color Pencils, Height: 85.6 mm (3.37 Inch) Max. dia: 7.0 mm (0.27 Inch) Dia: Pencil lead: 3.14 mm (0.12 Inch) Sharpener: 19.9x12.2x28.4 mm 0.78x0.48x1.12 Inch</p>	Data
Defects	CPSD-HL-01057-MTHD / Visual	<p>Sharpener: Shape: Like Cuboid Pencil: Shape: Hexagonal No defects observed.</p>	Data



RESULTS:
MIGRATION OF CERTAIN ELEMENTS (ISO 8124 Part 3: 2010)

Test Method: Soluble heavy metals content analysis was determined by Inductively Coupled Plasma Spectrometry.

Sample Identity	Color / Component	Location	Style
Type I: Coatings			
Type II: Polymeric Materials			
Type III: Paper And Paper Board			
Type IV: Textiles			
Type V: Glass / Ceramic / Metallic Materials			
Type VI: Other Materials Whether Mass Coloured Or Not			
Type VII: Materials Intended To Leave A Trace			
Type VIII: Modelling Clay / Fingerpaint			
Type IX: Pliable Modeling Materials – Non-Modelling Clay			
Type X: Paints, Powders & Similar Materials			
A.	Paper box	/	/
B.	Navy blue coating	/	/
C.	Black coating	/	/
D.	Red coating	/	/
E.	Yellow coating	/	/
F.	Brown coating	/	/
G.	Purple coating	/	/
H.	Light green coating	/	/
I.	Dark green coating	/	/
J.	Blue coating	/	/
K.	Silver coating	/	/
L.	Orange coating	/	/
M.	Pink coating	/	/
N.	Navy blue graphite (Pencil)	/	/
O.	Black graphite (Pencil)	/	/
P.	Red graphite (Pencil)	/	/
Q.	Yellow graphite (Pencil)	/	/
R.	Brown graphite (Pencil)	/	/
S.	Purple graphite (Pencil)	/	/
T.	Light green graphite (Pencil)	/	/
U.	Dark green graphite (Pencil)	/	/
V.	Blue graphite (Pencil)	/	/
W.	Silver graphite (Pencil)	/	/
X.	Orange graphite (Pencil)	/	/
Y.	Pink graphite (Pencil)	/	/
Z.	Orange sharpener plastic	/	/
AA.	Brown wooden part	/	/



Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Max. Limit All except Type VIII (mg/kg)	25	1000	75	60	60	90	60	500
Max. Limit Type VIII (mg/kg)	25	250	50	25	25	90	60	500
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%

[illegible]



RESULTS:

Y.	LT 2.5	6.0	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	-	PASS
Z.	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	-	PASS
AA.	LT 2.5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	LT 5	-	PASS

mg/kg = milligrams per kilogram (ppm=parts per million)

CR = adjusted analytical result

LT = Less Than

* = Average of duplicate analysis

As = Arsenic, Ba = Barium, Cd = Cadmium,

Cr = Chromium, Hg = Mercury, Pb = Lead,

Sb = Antimony, Se = Selenium

HEAVY METALS IN PACKAGING MATERIALS (CONEG)

TEST METHOD: Model Toxics in Packaging Legislation of the Toxics in Packaging Clearinghouse (TPCH) and EU directive 94/62/EC

TESTED ITEM(S) : A Paper box

Test Item(s)	Lead (Pb)	Cadmium (Cd)	Chromium (Cr) VI	Mercury (Hg)	Sum of total Pb,Cd,Cr(VI) &Hg	Conclusion	Limit (ppm)
A	38.1	<5ppm	<5ppm	<5ppm	38.1ppm	PASS	<100ppm

Note: "<" = less than

">" = more than

RESULTS:



END OF REPORT