

November 14, 2011

Tecre Co., Inc.
Attn. Ray Neitzel
W 5747 Lost Arrow Rd.
Fond Du Lac, WI 54937

Dear Mr. Neitzel,

Thank you for purchasing [redacted] products. We value each of our customers and appreciate your business. We know there are choices in magnetic products and we are happy to be your provider.

Per your inquiry regarding the safety of the flexible magnetic products you purchase (SE 30 mil various sizes with Ind Rbr 01, SE 45 mil various sizes with Ind Rbr 01, SE 60 mil various sizes with Ind Rbr 01, SE 125 mil 1" Dia Circle with Acr Foam 01, SE 187 mil various sizes with Prem Ind 01);

1. [redacted] requests and reviews supplier Material Safety Data Sheets and other documents such as letters of conformity.
2. Our flexible magnetic material passes Bureau Veritas testing for migration of heavy metals (lead, etc);
 - a. The products would comply with the United States Consumer Product Safety Improvement Act regulations for lead content in consumer products.
 - b. Coalition of Northeastern Governors (CONEG) Model in Toxics Packaging Legislation (first developed in 1989). [redacted] does not intentionally add any of the four metals (lead, mercury, cadmium, or hexavalent chromium) mentioned in the legislation. The sum concentration of these four metals (lead, mercury, cadmium, or hexavalent chromium) is <100 ppm.
3. Our flexible magnetic material passes Bureau Veritas testing for Phthalate (BBP, DBP, DEHP, DNOP, DINP, DIDP) concentration following U.S. CPSIA phthalate testing. The products would comply with the United States Consumer Product Safety Improvement Act for phthalate concentrations in consumer products.

Should you have any more questions or need assistance, please contact our Customer Service Team at [redacted]. They are available M-F 7:30AM-5:30PM ET. Thank you again for your business and please keep us in mind for your future magnet needs.

Sincerely,

[redacted]
Test Technician



**BUREAU
VERITAS**

Technical Report:

Date Received:

April 11, 2008

April 17, 2008

Page 1 of 3

Sample Description:	30 MIL MATTE WHITE NTC SHEET	Sample Size:	1
Vendor:		Style No(s):	N/A
Manufacturer:		SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	31160-00
Labeled Age Grade:	N/A	Ref #:	N/A
Appropriate Age Grade:	N/A	Country of Origin:	UNITED STATES
Client Specified Age Grade:	N/A	Assortment No.:	N/A
Tested Age Grade:	N/A		
UPC Code:	N/A		

EXECUTIVE SUMMARY:

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

- The migration of certain elements requirements of the European Standard, "Safety of toys", EN 71:Part 3: 1994, and Amendments – A1:2000/A C:2002.

For general inquiries, please contact Bureau Veritas at (716) 505-3300.

Bureau Veritas
Consumer Products Services, Inc.

Edward S. Nagel
Senior Product Chemist
Heavy Metals Department
edward.nagel@us.bureauveritas.com

/mew



**BUREAU
VERITAS**

Technical Report:

April 17, 2008
Page 2 of 3

RESULTS:

MIGRATION OF CERTAIN ELEMENTS (EN 71-3: 1994 and Amendments-A1:2000/AC:2002)

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

Sample Identity	Color	Location	Style
Material classification: Category I -		Surface coatings / Polymeric materials / Paper and paper board / Textiles / Glass / Ceramic / Metallic materials / Other materials, whether mass coloured or not / Materials intended to leave a trace / Pliable modelling materials / Paints	
Material classification: Category II -		Modelling clay	
A.	Black Magnet	Magnet Sheet	-
B.	White Plastic with Adhesive	Magnet Sheet Back	-

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	Conclusion		
Max. Limit (Category I) (mg/kg)	25	1000	75	60	60	90	60	500				
Max. Limit (Category II) (mg/kg)	25	250	50	25	25	90	60	500				
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%				
Sample	Result (mg/kg)								(gram)	Conclusion		
A	LT 14	3	LT 2	10	LT 11	LT 7	LT 7	LT 14	-	Pass		
B	LT 14	3	LT 2	LT 2	LT 12	LT 7	LT 7	LT 14	-	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



Technical Report:

Date Received:

March 12, 2008

REVISION 2

November 10, 2008

Page 1 of 3

Sample Description:	STANDARD ENERGY 30MIL SHEET W/ VYNL021		
Vendor:		Sample Size:	2
Manufacturer:		Style No(s):	N/A
Buyer:	N/A	SKN/SKU No.:	N/A
Labeled Age Grade:	NOT PRESENT	PO No.:	N/A
Appropriate Age Grade:	N/A	Ref #:	N/A
Client Specified Age Grade:	N/A	Country of Origin:	UNITED STATES
Tested Age Grade:	N/A	Assortment No.:	N/A
UPC Code:	N/A		

EXECUTIVE SUMMARY:

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

- The phthalates content requirements of the European Communities 2005/84/EC amending for the 22nd time Council Directive 76/769/EEC on the approximation of the laws, regulations and administrative provisions of the Member States relating to restrictions on the marketing and use of certain dangerous substances and preparations (phthalates in toys and childcare articles).

Note: The report is being revised for the second time at the client's request to update the Sample Description and component description in the data table.

For general inquiries, please contact Bureau Veritas at (716) 505-3300.

Bureau Veritas
Consumer Products Services, Inc.Carl E. Miller, Supervisor
Health, Beauty, Household and Food Products
Carl.Miller@us.bureauveritas.com

/mh

RESULTS:

**PHthalATES CONTENT IN TOYS AND CHILDCARE ARTICLES (2005/84/EC BBP/DBP/
DEHP/DNOP/DINP/DIDP CONTENT)**

		Sum of BBP/DBP/ DEHP	Sum of DNOP/ DINP/DIDP	
Maximum Allowable Limits (%)		0.1	0.1	
Colour / Component	Location	Results		Conclusion
A. Whole construction – white/brown	-	LT 0.015	LT 0.018	Pass
B. VYNL021	-	LT 0.015	LT 0.039	Pass
C. Brown magnet	-	LT 0.015	LT 0.015	Pass

Detection Limits :

BBP = Butyl benzyl phthalate (0.005%)

DBP = Dibutyl phthalate (0.005%)

DEHP = Di(2-ethylhexyl) phthalate (0.005%)

DNOP = Di-n-octyl phthalate (0.005%)

DINP = Di-iso-nonyl phthalate (0.005%)

DIDP = Di-iso-decyl phthalate (0.005%)

Results reported in percentage

LT = Less than

ND = None detected

- Note: 1) According to the European Council Directive 2005/84/EC, DEHP, BBP and DBP Shall not be used as substances or as constituents of preparations, at concentrations of greater than 0.1 % by mass of the plasticised material, in toys and childcare articles.
- 2) According to the European Council Directive 2005/84/EC, DINP, DIDP and DNOP Shall not be used as substances or as constituents of preparations, at concentrations of greater than 0.1 % by mass of the plasticised material, in toys and childcare articles which can be placed in the mouth by children.