

Jan. 20. 2006 11:43AM canson, inc No 8232 P. 2/12

18 OKT. '93 12:23 WEGHORN U.RECHT NUERNBERG

00395-0149
-0249
-0369

P.1

WEGHORN & RECHT

GmbH & Co KG
Reutleser Str. 81

D - 90427 NURNBERG
Tel. (0911) 306 72 05

TELEFAX - NACHRICHT
MESSAGE

FAX (0911) 306 72 09

An/To: CANSON-TALENS, INC.

Datum/Date: Oct. 18, 1993

z.Hd./Attn: Mrs. Lynette

Seiten/Pages: 1

Betr./Ref: _____

Re: Silver label "ANGORA Water Colours"
your fax dd 12-10-93

Dear Mrs. Lynette,

we have received your fax and like to inform you as follows:

In the past all colour boxes -without the smaller ones
No. 601-2 (20/8 P) and 601-3 (20/12 P)- had the silver label

Angora Water Colors
Made in Germany Non toxic

These 2 models 601-2 and 601-3 are so small and with this
label on the top too much of the brilliant colors would be
covered.

But there is no problem in the future to label these 2 articles,
too.

For your P.O. 33 831 we cannot do this because here the etuis (SMALL
CASES) already are in the production.

Since about 3 month we use this Angora Water Color-label in a
new execution without the "non Toxic" because most of our
clients -in Europe too- don't need any longer this supplement
or even here in Europe it is no more allowed. All other
indications are mentionned.

For your orders we can make imprint new labels with this
additional indication "non toxic". Then you will have the
guaranty that your clients may use "Non-toxic"-products.

We didn't know that this indication is so important for you
but we will do our best to consider your wishes.

Kind regards

WEGHORN & RECHT GMBH & CO. KG

COPY TO LED 10/18/93

Jan. 20. 2006 11:43 AM WEGHORN & RECHT NÜRNBERG

No. 8232-1 P. 3/12

WEGHORN & RECHT
GmbH. & Co. KG. 1.Gr.
Reutleser Str. 81
D - 8500 NÜRNBERG 90
Tel. (0911) 306 72 05

TELEFAX - NACHRICHT
MESSAGE

FAX (0911) 306 72 09

An/To: CANSON-TALENS, Inc.
z.Hd./Attn: Mrs. LYNETTE
Betr./Ref: SAFETY DATA SHEET

Datum/Date: 19th of Oct. 1992
Seiten/Pages: -3-

Dear Mrs. Lynette,

we have received in time the forms of the "MATERIAL SAFETY DATA SHEET" for our water-colour sets.

Please excuse our late answer but we hope all points now have been fulfilled as it was desired.

In the enclosure please will find this Safety Data Sheet which is valid for all colours and colour-sets.

If you need any further informations we remain at your whole disposal.

In the meantime we remain

with best regards,

WEGHORN & RECHT GmbH & Co. KG

[Handwritten signature]

encl. : Safety Data Sheet

Jan. 20. 2006 11:43AM
 19 OKT. '92 15:45 WEGHORN U.RECHT NÜRNBERG

No. 8232 P. 4/12
 P.2



Material Safety Data Sheet
 Required under USDH Safety and Health Regulations
 for Shipyard Employment (29 CFR 1913)

U.S. Department of Labor
 Occupational Safety and Health Administration

OMB No. 1218-0074
 Expiration Date 05/31/88

Section I

Manufacturer's Name: **Weghorn & Recht GmbH & Co. KG** Emergency Telephone Number: ---

Address (Number, Street, City, State, and ZIP Code):
Reutleser Str. 81
D-8500 Nürnberg

Chemical Name and Synonyms: ---
 Trade Name and Synonyms: **"ANGORA"-colour boxes**
 Chemical Family: --- Formula: ---

Section II - Hazardous Ingredients not applicable

Paints, Preservatives, and Solvents	% TLV (Units)		Alloys and Metallic Coatings	% TLV (Units)	
Pigments			Base Metal		
Catalysts			Alloys		
Venice			Metallic Coatings		
Solvents			Filler Metal Plus Coating or Core Flux		
Additives			Others		
3%					

Hazardous Mixtures of Other Liquids, Solids or Gases

The colours are in agreement with EURO-NORM EN 71/3 - December 1988 - Safety of Toys

% TLV (Units)

Section III - Physical Data

Boiling Point (°F)	---	Specific Gravity (H ₂ O=1)	---
Vapor Pressure (mm Hg.)	---	Percent Volatile by Volume (%)	---
Vapor Density (AIR=1)	---	Evaporation Rate	---

Solubility in Water
 The colours are soluble in water

Appearance and Odor
 Boxes with different colours of water colours, neutral odor

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	colour-tablets fall to powder without burning themselves	Flammable Limits	Let	Uel
Extinguishing Media	---			
Special Fire Fighting Procedures	---			

Unusual Fire and Explosion Hazards

Jan. 20. 2006 11:43AM canson, inc
19 OCT '92 15:46 WEGHORN U. RECHT NUERNBERG

No. 8232 P. 5/12
P. 3

Section V - Health Hazard Data

Threshold Limit Value ---
Effects of Overexposure ---

Emergency First Aid Procedures ---

Section VI - Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable		XXX

Incompatibility (Materials to Avoid) ---

Hazardous Decomposition Products ---

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur		XXX

Section VII - Spill or Leak Procedures

Steps to be Taken in Case Material is Released or Spilled ---

Waste Disposal Method ---

Section VIII - Special Protection Information

Respiratory Protection (Specify Type) ---

Ventilation	Local Exhaust		Special
	Mechanical (General)		Other

Protective Gloves --- Eye Protection ---

Other Protective Equipment ---

Section IX - Special Precautions

Precautions to be Taken in Handling and Storing ---

Other Precautions ---

an 21 2 16 4 JAV 6 6 2
weghorn & recht

GmbH & Co. KG



farbkastenfabrik seit 1900 **angora**
farbkästen
für schule
und spiel

Messrs.
 Canson-Talens, Inc.
 Att'n. Mr. E.C. Creek

P.O. Box 220
 21 Industrial Drive
 South Hadley, MA 01075/USA

D-8500 nürnberg 90
 reutleser strasse 81

22nd of Oct., 1992

Safety Data Sheet
Conformity with the ASTM

Dear Mr. Creek,

Following to our sending of the Safety Data Sheet from 19-10-1992 we like to transmit you in the enclosure

"report of Test" dd 27-4-92 of SGS ControllCo.mbh
 in accordance with the ASTM

in photocopy.

The article tested contains 11 colours. But in these 11 colours the main ingredients of the whole scedule of colours are contained, only the percentages of the pigments are different.

We hope that with this "report of test" you find the needed informations.

As you have sent us the Safety Data Sheet, we have fulfilled it as we did it always before, for the United States, too. But now we believe that with the new test-report you will have the right one.

If you need any further informations we remain at your whole disposal.

In the meantime we remain,

with best regards,

WEGHORN & RECHT GmbH & Co. KG

M. Schmidt

encl.:

Item Numbers: 00395-0149, 00395-0249, 00395-0369

Report of Test No. 0636

Jan. 20. 2006 11:43 AM

No. 8232 P. 7/12



SGS Controll-Co.m.b.H.

LABORATORY HAMBURG
Behringstr. 154
W-2000 Hamburg 50
Germany
Tel.:040/88 30 70
Fax.:040/88 02 653

Page 1 of 6

R E P O R T O F T E S T

WEGHORN & RECHT
Reutleser Straße 81
8500 Nürnberg
April 27th 1992

Testreport No.: 0636

PAINT SETS

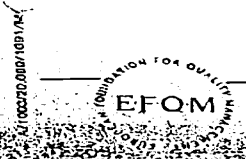
ORD NO. 28 648

SGS CONTROLL CO.M.B.H. / LABOR HAMBURG
ppa i.v.
Dr. K. Neumann Dr. Freudenberg

Mitglied der SGS Gruppe (Société Générale de Surveillance)

Key Member of The European Foundation for Quality Management

Sitz der Gesellschaft: Hamburg Geschäftsführer: Wolfgang Benz Amtsgericht Hamburg HRB 4951 Erfüllungsort und Gerichtsstand Hamburg



Jan. 20. 2006 11:43 AM canson, inc

No. 8232 P. 8/12

Page 4 of 6

ANALYTICAL RESULTS

Sample No. 30952

SKU No. 0113 6640

Sample description: Paint Set 11 Colors

a) Metals in Paints and Coatings:

1) 4 Colors blue/green	ICP/AAS results mg/kg	limits mg/kg
As (total)	<10	(600)
Cd (total)	<1	(600)
Pb (total)	<10	600
Se (total)	<10	(600)
Hg (total)	<0.5	(600)
As (soluble)	<10	100
Ba (soluble)	<10	500
Cd (soluble)	<1	100
Sb (soluble)	<10	250
Hg (soluble)	<0.5	100
2) 4 Colors red/orange		
	ICP/AAS results mg/kg	limits mg/kg
As (total)	<10	(600)
Cd (total)	<1	(600)
Pb (total)	<10	600
Se (total)	<10	(600)
Hg (total)	<0.5	(600)
As (soluble)	<10	100
Ba (soluble)	<10	500
Cd (soluble)	<1	100
Sb (soluble)	<10	250
Hg (soluble)	<0.5	100

Jan. 20. 2006 11:44AM canson, inc

No. 8232 P. 9/12

Page 5 of 6

3) 3 Colors yellow, brown, black

	ICP/AAS results mg/kg	limits mg/kg
As (total)	<10	(600)
Cd (total)	<1	(600)
Pb (total)	<10	600
Se (total)	<10	(600)
Hg (total)	<0.5	(600)
As (soluble)	<10	100
Ba (soluble)	<10	500
Cd (soluble)	<1	100
Sb (soluble)	<10	250
Hg (soluble)	<0.5	100

Analysis performed 23/4/92 by S.Lau and Dr.L.Meyer.

b) Mechanical and other safety specifications

16 CFR 1500.18 Banned Toys

None of the criteria listed in 1500.18 is applicable.
Exemption of paint sets from § 1500.18(a)(9) by § 1501.3(h)
has to be regarded.
Checked 24/4/92 by Dr.L.Meyer.
Age labeling: Not necessary.

16 CFR 1500.43 Flammability

No extremely flammable solids.
The examined samples passed the test.

16 CFR 1500.48 Sharp Points

The examined samples passed the test.

16 CFR 1500.49 Metal or Glass Edges

Not applicable: No metal or glass edges.

F 963 - 4.3.7 Sanitary Fillings

Not applicable: No fillings.

Jan. 20. 2006 11:44AM canson, nc

No. 8232 P. 10/12

page 2 of 6

SAMPLE DESCRIPTION

The client submitted us paint sets:

	P.O.	SKU. NO.	OUR REF. NO.
2 Paint Sets 600/11PC	28 648	0113 6640	30 952 0636

manufactured by weghorn & recht, Nürnberg, Germany

Destination:

REQUEST

Toy testing according to ASTM F 963.
 Determination of compliance with Standard Consumer Safety
 Specification on TOY SAFETY.

METHODS

As described in
 ASTM F 963 8.3 - Method to dissolve soluble matter
 ANSI Z 66.1 - Specification for Paints and Coatings
 Accessible to Children
 16 CFR 1303 - Ban of Lead Containing Paint
 16 CFR 1500.18 - Banned Toys
 16 CFR 1500.44 - Extremely Flammable Solids
 16 CFR 1500.48-49 - Hazardous Substances and Articles
 Sharp Points, Metal or Glass Edges
 16 CFR 1500.50-53 - Use and Abuse

SAMPLE PREPARATION

Determination of total metal content in paints and coatings:
 About 500mg of paint were scratched off and weighed to the
 nearest 1mg. It was then treated with 10ml of concentrated
 nitric acid by using a PTFE-closed-vessel microwave digestion
 system at 150°C for 30 minutes. The solution was filtered and
 filled up to 25ml with double distilled water. All chemicals
 were of 'analytical grade' purity.

Jan. 20. 2006 11:44AM

Canson, Inc

No. 0232 P. 11/12

page 3 of 6

ANALYSIS PARAMETERS

Determination of Antimony, Arsenic, Barium, Cadmium, Lead, Selenium

Method: ICP - Atomic Emission Spectroscopy
Instrument: Perkin Elmer, ICP Plasma 40
Conditions: Argon-Plasma, Single-element-detection
Wavelength: 206.833 nm for Sb
193.696 nm for As
230.424 nm for Ba
228.802 nm for Cd
220.353 nm for Pb
196.026 nm for Se

Standards: Working standards of 1.0mg/l and 0.1mg/l were obtained by diluting the 1000mg/l multi-element standard 'Merck ICP IV' of Merck, Darmstadt, Germany. Accuracy was verified by comparison with single-element standards and AAS-standards and measurements. Calibration was performed with the Perkin Elmer Software.

Procedure: Blanks were run to detect solvent impurities. Acid concentration of standards was made equal to acid concentration in the sample solutions. Each sample was measured twice. A 1.0mg/l standard was run after every 10 samples.

Determination of mercury:

Method: Atomic Absorption Spectrometry, Cold Vapour Atomization
Instrument: PERKIN ELMER 1100B, MHS 20
Wavelength: 253.7 nm, Hollow Cathode Lamp
Mode: Atomic Absorption

Standards: A 1000 µg/l standard was prepared by diluting a Merck commercial 1000mg/l standard. Accuracy was verified by comparison with another standard and reference material. Volumes of 10, 20, 50 and 100 microlitres of the standard were added to the blank solution by using Eppendorf triple micro volume pipettes. Calibration was performed with the Perkin Elmer software.

Procedure: Sample volumes of 1ml were measured twice. A standard was run after every 10 samples. The standard addition method was used to detect signal suppression by the sample matrix.

Jan. 20. 2006 11:44AM canson, inc

No. 8232 P. 12/12

Page 6 of 6

16 CFR 1500.51-53 Use and Abuse
Age generally considered for test purpose: children up to 8 years; 1500.53.

a) Impact Test:

- 1) 1500.52-53 Children over 18 months of age:
Drop height: 0.92m, four times.
The examined samples passed the test.
- 2) 1500.51 Children 18 months of age or less:
Drop height: 1.37m, ten times.
The examined samples passed the test.

b) Bite Test

The examined samples passed the test.

c) Flexure Test

Not applicable.

d) Torque Test

Not applicable.

e) Tension Test

Not applicable.

f) Compression Test

Not applicable.

Test performed 23/4/92 by S.Lau.

CONCLUSIONS

The tested items meet the requirements of ASTM 963-86 on toy safety.

SGS CONTROLL CO.M.B.H. / LABOR HAMBURG
PPA. i.v.
Dr. K. Neumann D. Freudenberg