

November 18, 2008

Fax 562.949.3990

Dear Customer:

Jantex Inks has always been a very pro-active Manufacturer and Supplier of water base inks to the apparel industry. Attending seminars to educate ourselves, researching new government regulations and listening to the needs being presented by you, has helped us ascertain that the industry itself has numerous standards, especially when you factor in accounts such as Target, Wal Mart, Penney's, etc.

Approximately 8 months ago these precise variations lead us to select the GOTS (Global Organic Textile Standard versions. 1.1/2.1) as the direction for our testing. We also contracted SGS Testing labs in New Jersey to do the battery of tests required to certify our line of products. Since the demand for testing and certifications for a numbers of areas has increased drastically, SGS has a back log to complete testing and this has prolonged some of the additional certifications we are seeking. However, initially we have results on 3 most pressing issues, Phthalates, Heavy Metals and Aromatic Amines. A copy of these reports are attached.

We are continuing further testing but do not expect to see these results until after the first of the year. These will include a final version inclusive to our pigment printing line but having seen the preliminary reports we are satisfied that all will be in compliance with the GOTS standard.

As updates become available we will advise you as to any changes or modifications that might occur. Keep in mind that our testing is done with controlled fabric (because fabric itself can be a source of added unknowns or undesirable chemicals), products taken directly from our production materials(to be testing exactly what we put out in the market place) and using a facility that is globally recognized to insure integrity of the testing process.

In closing, let us be very clear that in a production situation at your plant, it is possible that you are combining a few different manufactures products which can result in other analysis, should you also have to independently test goods. Keeping this in mind, we can only be responsible for those Jantex products used alone or within our system. Even the concentration of combined pigments or auxiliary chemicals can alter a test result. Our results are being provided in good faith but in no way warranty any specific outcome.

Should you have any further questions regarding the information above, please feel free to contact our office at any time.

Sincerely,

Jantex Inks & Beyond, Inc



No. 177: 014808

October 13, 2008

Result:

Detection and Determination of Certain Listed Aromatic Amines Derived from Azo Colorants

As per EN 14362-1 & LFGB § 64 BVLB 82.02.9 by Gas Chromatographic Mass Spectrometry (GC-MS) / High Performance Liquid Chromatographic - Diode Array Detection (HPLC-DAD) Technique

<u>NO.</u>	Forbidden Amines Substances	CAS-No.	Result		<u>Maximum</u>	
						Requirement
			(A)	(B)	(C)	
1.	4-aminodiphenyl/xenylamine/	92-67-1	N.D.	N.D.	N.D.	30 mg/kg
	Biphenyl-4-ylamine					
2.	Benzidine	92-87-5	N.D.	N.D.	N.D.	
	4-chloro-o-toluidine	95-69-2	N.D.	N.D.	N.D.	
	2-naphthylamine	91-59-8	N.D.	N.D.	N.D.	
5.	o-aminoazotoluene/	97-56-3	N.D.	N.D.	N.D.	
	4-o-tolylazo-o-toluidine/					
	4-amino-2',3-dimethylazobenzene					
6.	2-amino-4-nitrotoluol/5-nitro-o-toluidine	99-55-8	N.D.	N.D.	N.D.	
7.	p-chloranilin/4-chloroaniline	106-47-8	N.D.	N.D.	N.D.	
8.	2,4-diaminoanisole/	615-05-4	N.D.	N.D.	N.D.	
	4-methoxy-m-phenylenediamine					
9.	4,4'-diaminodiphenylmethane/	101-77-9	N.D.	N.D.	N.D.	
	4,4-methylenedianiline					
10.	3,3'-dichlorobenzidine/	91-94-1	N.D.	N.D.	N.D.	
	3,3'dichlorobiphenyl-4,4'-ylenediamine					
11.	3,3'-dimethoxybenzidine/o-dianisidine	119-90-4	N.D.	N.D.	N.D.	
	3,3'-dimethybenzidine/4,4'-bi-o-Toluidine	119-93-7	N.D.	N.D.	N.D.	
	3,3'-dimethyl-4,4'-diaminodiphenylmethane/	838-88-0	N.D.	N.D.	N.D.	
	4,4'-methylenedi-o-toluidine				14.0.	
14.	p-cresidin/6-methoxy-m-toluidine	120-71-8	N.D.	N.D.	N.D.	
	4,4'-methylene-bis-(2-chloro-aniline)/	101-14-4	N.D.	N.D.	N.D.	
	2,2'-dichloro-4,4'methylenedianiline		14.5.	14.5.	IN.D.	
16.	4,4'-oxydianiline	101-80-4	N.D.	N.D.	N.D.	
	4,4'-thiodianiline	139-65-1	N.D.	N.D.	N.D.	
18.	o-toluidine/2-aminotoluene	95-53-4	N.D.	N.D.	N.D.	
	2,4-toluylenediamine/	95-80-7	N.D.	N.D.	N.D.	
	4-methyl- <i>m</i> -phenylenediamine	00 00 1	IV.D.	IN.D.	N.D.	
20.	2,4,5-trimethylaniline	137-17-7	N.D.	N.D.	N.D.	+
	4-aminoazobenzene	60-09-3	N.D.	N.D.		
	o-anisidine/ 2-methoxyaniline	90-04-0	N.D.	N.D.	N.D. N.D.	-
	nclusion	00 07 0	Pass	Pass	Pass	

2002/61/EC Requirement: No relevant amine exceeding 30 ppm (mg/kg)

Relevant requirements (composite sample):

No relevant amine exceeding 15 ppm (mg/kg) for 2 composite mix. No relevant amine exceeding 10 ppm (mg/kg) for 3 composite mix.

Note:

ND = not detectable

Detection Limit = 5 ppm (mg/kg)

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SGS U.S. Testing Company Inc. | Consumer Testing Services 291 Fairfield Avenue, Fairfield, NJ 07004 t (973) 575-5252 f (973) 575-7175 www.sgs.com



No. 177:014038-02

August 25, 2008

Extractable Heavy Metal
With reference to ISO105E04 solution II, extraction with acidic sweat solution followed by analysis with ICP/AAS and UV-VIS for Cr VI

Extractable Heavy Metal	Result (mg/kg)			<u>Maximum</u> Requirement	
	(A)	(B)	(C)	(D)	
Antimony (Sb)	ND	ND	NĎ	ŇĎ	ND
Arsenic (As)	ND	ND	ND	ND	
Lead (Pb)	ND	ND	ND	ND	
Cadmium (Cd)	ND	ND	ND	ND	
Chromium (Cr)	ND	ND	ND	ND	
Chromium VI (CrVI)	ND	ND	ND	ND	
Cobalt (Co)	ND	ND	ND	ND	
Copper (Cu)	ND	ND	ND	ND	
Selenium (Se)	ND	ND	ND	ND	
Mercury (Hg)	ND	ND	ND	ND	
Conclusion	Pass	Pass	Pass	Pass	

^{*} Composite test has been performed as per the special request of client.

Note:

ND = not detected

Detection Limit:

Test item(s)	Detection Limit (mg/kg)
Antimony,Sb	1.0
Arsenic, As	0.2
Lead, Pb	0.2
Cadmium, Cd	0.1
Chromium, Cr	1.0
Chromium VI	0.5
Cobalt, Co	1.0
Copper, Cu	5.0
Selenium, Se	0.1
Mercury, Hg	0.02

Total Cadmium

With reference to EN 1122 - Analysis was conducted with Atomic Absorption Spectrometry (AAS)

		Result (mg/kg)				
	(A)	(B)	(C)	(D)		
Cadmium (Cd)	ND	ND	ŇĎ	NÓ	100 mg/kg	
Conclusion	Pass	Pass	Pass	Pass		

Note:

ND = not detected *= exceed the limit Detection limit = 5 mg/kg

Remark:

Test was conducted in single trial.

Max. Limit specified by EU directive 91/338/EEC

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No. 177:014038-02

August 25, 2008

Test Method: With reference to ASTM Method Designation D3421-75. Analysis was performed by GC-MS.

Phthalates	Resu	lt (mg/kg)	<u>Maximum</u> <u>Require</u> ment	
	(A)	(B)		
Dibutyl Phthalate (DBP)	ND	ND	30 mg/kg	
Benżylbutyl Phthalate (BBP)	ND	ND	30 mg/kg	
Bis-(2-ethylhexyl) Phthalate (DEHP)	ND	ND	30 mg/kg	
Diisononyl Phthalate (DINP)	ND	ND	100 mg/kg	
Di-n-octyl Phthalate (DNOP)	ND	ND	30 mg/kg	
Diisodecyl Phthalate (DIDP)	ND	ND	100 mg/kg	
Conclusion	Pass	Pass		
	(C)	(D)		
Dibutyl Phthalate (DBP)	ND	ND	30 mg/kg	
Benzylbutyl Phthalate (BBP)	ND	ND	30 mg/kg	
Bis-(2-ethylhexyl) Phthalate (DEHP)	ND	ND	30 mg/kg	
Diisononyl Phthalate (DINP)	ND	ND	100 mg/kg	
Di-n-octyl Phthalate (DNOP)	ND	ND	30 mg/kg	
Diisodecyl Phthalate (DIDP)	ND	ND	100 mg/kg	
Conclusion	Pass	Pass		

Pass

Note:

ND = not detected

Detection limit:

DBP, BBP, DEHP and DNOP = 30 mg/kg (for each individual compound) DINP and DIDP = 100 mg/kg (for each individual compound)

Seleclied tests as requested by applicant against specified requirement / test request form.

Testing was performed at an approved SGS laboratory.

*** End of Report ***

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No. 177:014038-02

August 25, 2008

JANTEX INKS AND BEYOND, INC. 7711 Paramount Blvd.

Pico Rivera, CA 90660

The following samples were submitted and identified by the client as:

(B) Aqueous RFU Extender (is marked with one (1) marker dot)

Test Performed

Selected test(s) as requested by applicant with reference

to Global Organic Textile Standard 1.1.

Tests Conducted	Pass Pass	Fail
Azo Dye	Х	
Allergenous Dyestuffs	Х	
Formaldehyde Content	Х	
Alkylphenols (AP)	Х	
Alkylphenol Ethoxylates (APEO)	Х	
Extractable Heavy Metal	Х	
Total Cadmium	Х	
Organotins	Х	
Chlorinated Phenols	Х	
Ortho-Phenyl Phenol Content	Х	
Phthalates	Х	

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