



## TEST RAPORU

İş No./Rapor No TR289857 R2

Tarih:9 Ocak 2012

Sayfa 1 of 11

### FIMA KIRTASIYE BİL HIZ YAY KIT TUR DIS TIC LTD.STI

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TEL: 0212 6597441

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**Hatice Abak'ın Dikkatine**

Ürünler müşteri adına tanımlanıp aşağıdaki gibi düzenlenmiştir:

Numune No.	Numune Tanımı
A	Süper Japon Yapıştırıcı (FY 555)

Müşteri Referans No : TR 289857  
Alıcı : Hardline  
Sipariş No : Belirtilmemiş  
Model/Stil No. : Belirtilmemiş  
Referans No. : Belirtilmemiş  
Yaş Aralığı : Belirtilmemiş  
Üretici : FIMA KIRTASIYE  
Menşei ülke : Belirtilmemiş  
İhraç Edilecek Ülke : Belirtilmemiş  
Gönderi Tarihi : Belirtilmemiş  
Numunenin Alındığı Tarih : 1 Ağustos 2011  
Tekrar Numune Alındığı Tarih : 23 Ağustos 2011  
Test Süresi : 24 Ağustos 2011 ~ 31 Ağustos 2011  
**Yıkama Talimatı Bilgisi :** : Belirtilmemiş

**Genel Sonuç** : **Sonuçları Kontrol Ediniz**

Test Sonuçları : Lütfen Diğer Sayfaları Kontrol Ediniz

**Gerçekleştirilen Testlerin Özeti** Seçilen testler müşterinin standardına bağlı olarak müşteri tarafından istenmiştir.

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SGS Supervise Gözetme Etüd Kontrol  
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Test Parametreleri	Sonuç	
	1+2+3	4
<b>Kimyasal Testler</b>		
VOCs	-	*
Allergenous Disperse Dyes	-	G
Migration of Certain Elements	G	G

Remarks	:	G = Müşteri standardına uygun K = Müşteri standardına uygun değil * = Sınır değer belirtilmedi
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample returned to client.	

The test results relate to the tested items only.  
Test reports without SGS seal and authorised signatures are invalid.  
Reported results do not include uncertainties.  
The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with UKAS and DAkkS requirements.  
In this Test Report tests marked (1) are included in the UKAS Accreditation Scope, marked (2) are included in the DAkkS Accreditation Scope of this Laboratory. Opinions and interpretations expressed herein are outside the scope of UKAS or DAkkS Accreditation.

**NOTE: IN THIS REVISED-1 REPORT ALLERGENOUS DISPERSE DYES RESULT FOR COMPONENT 4 AND MIGRATION OF CERTAIN ELEMENTS RESULTS FOR COMPONENTS 1+2+3&4 WERE ADDED BY THE REQUEST OF THE APPLICANT. THIS REPORT SUPERSEDES OUR REPORT NO: 289857 R1 DATED 8.9.2011**

Issued in Istanbul  
Signed for and on behalf of  
SGS Supervise Gözetme Etüd  
Kontrol Servisleri A.Ş.

Nilay Gültekin  
Customer Services Team Leader

Ayşe Çimen  
Customer Services Manager



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## TEST RAPORU

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### Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Sample Colour	Material No.	Component	Material	Colour
A	Strong adhesive (FY 555)	White	1	Lid	Plastic	White
A	Strong adhesive (FY 555)	White	2	Main part	Plastic	White
A	Strong adhesive (FY 555)	White	3	Pipe	Plastic	White
A	Strong adhesive (FY 555)	Clear	4	Glue		Clear

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### Detail Test Result:#

Test Results :

#### 1 & 2. To determine Volatile Organic Compounds (VOCs) Screening by Semi-quantitative Method. & Identification of Carcinogenic, Mutagenic, Reprotoxic (CMR) compounds from Volatile Organic Compounds (VOCs) Screening.

Method : 1) Analysis was performed by Headspace Gas Chromatography Mass Spectrometry against NIST Library.  
2) With reference to 67/548/EEC Annex I.

Test Item	CAS No.	Results (mg/kg)	Classification
		1	
Ethyl Alcohol	64-17-5	10	F; R11
Methylene Chloride	75-09-2	4.5	Carc. Cat. 3; R40
2-Propenenitrile	107-13-1	17	F; R11 Carc. Cat. 2; R45 T; R23/24/25 Xi;R37/38-41 R43 N;R51-53
2-Propenoic Acid, 2-Methyl-, Methyl Ester	80-62-6	27	F; R11 Xi;R37/38 R43
Triethyl Phosphate	78-40-0	8.5	Xn; R22
Butanedioic Acid, Diethyl Ester	123-25-1	5.7	NA

#### Sample Description :

1. Transparent Liquid

- Note :
1. Compounds are identified when the signal to noise ration > 3 and the quality value > 80.
  2. Concentration calculation based on semi-quantitative GCMS analysis against internal standard concentration.
  3. mg/kg = milligram per kilogram
  4. NA = Not applicable
  5. Please refer to Appendix A for the basis of CMR classification against 67/548/EEC and possible CMR compounds of the identified positive heavy metals and elemental compounds listed.
  6. Although the above screening methods cannot detect the entire list of category 1, 2 & 3 CMR under 67/548/EEC, these are the most practical screening techniques available for chemical compounds identification.
  7. Upon availability of technology, further qualitative and quantitative verification is recommended.

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### Appendix A

#### Basis for Carcinogen, Mutagen and Toxic to Reproduction (CMR) Classification under 67/548/EEC

Carcinogen Category 1:	<u>Substances known to be carcinogenic to man.</u> There is sufficient evidence to establish a causal association between human exposure to a substance and the development of cancer.
Carcinogen Category 2:	<u>Substances which should be regarded as if they are carcinogenic to man.</u> There is sufficient evidence to provide a strong presumption that human exposure to a substance may result in the development of cancer. Generally on the basis of: - appropriate long-term animal studies - other relevant information.
Carcinogen Category 3:	<u>Substances which cause concern for man owing to possible carcinogenic effects but in respect of which the available information is not adequate for making a satisfactory assessment.</u> There is some evidence from appropriate animal studies, but this is insufficient to place the substance in Category 2.
Mutagen Category 1:	<u>Substances known to be mutagenic to man.</u> There is sufficient evidence to establish a causal association between human exposure to a substance and heritable genetic damage.
Mutagen Category 2:	<u>Substances which should be regarded as if they are mutagenic to man.</u> There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in the development of heritable genetic damage, generally on the basis of: - appropriate animal studies, - other relevant information.
Mutagen Category 3:	<u>Substances which cause concern for man owing to possible mutagenic effects.</u> There is evidence from appropriate mutagenicity studies, but this is insufficient to place the substance in Category 2.
Toxic to Reproduction Category 1	<u>Substances known to impair fertility in humans.</u> There is sufficient evidence to establish a causal relationship between human exposure to the substance and impaired fertility. <u>Substances known to cause developmental toxicity in humans.</u> There is sufficient evidence to establish a causal relationship between human exposure to the substance and subsequent developmental toxic effects in the progeny.

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### Basis for Carcinogen, Mutagen and Toxic to Reproduction (CMR) Classification under 67/548/EEC

<p>Toxic to Reproduction Category 2</p>	<p><u>Substances which should be regarded as if they impair fertility in humans.</u> There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in impaired fertility on the basis of:</p> <ul style="list-style-type: none"> <li>- clear evidence in animal studies of impaired fertility in the absence of toxic effects, or, evidence of impaired fertility occurring at around the same dose levels as other toxic effects but which is not a secondary nonspecific consequence of the other toxic effects,</li> <li>- other relevant information.</li> </ul> <p><u>Substances which should be regarded as if they cause developmental toxicity to humans.</u> There is sufficient evidence to provide a strong presumption that human exposure to the substance may result in developmental toxicity, generally on the basis of:</p> <ul style="list-style-type: none"> <li>- clear results in appropriate animal studies where effects have been observed in the absence of signs of marked maternal toxicity, or at around the same dose levels as other toxic effects but which are not a secondary non-specific consequence of the other toxic effects,</li> <li>- other relevant information.</li> </ul>
<p>Toxic to Reproduction Category 3</p>	<p><u>Substances which cause concern for human fertility.</u> Generally on the basis of:</p> <ul style="list-style-type: none"> <li>- results in appropriate animal studies which provide sufficient evidence to cause a strong suspicion of impaired fertility in the absence of toxic effects, or evidence of impaired fertility occurring at around the same dose levels as other toxic effects, but which is not a secondary non-specific consequence of the other toxic effects, but where the evidence is insufficient to place the substance in Category 2</li> <li>- other relevant information.</li> </ul> <p><u>Substances which cause concern for humans owing to possible developmental toxic effects.</u> Generally on the basis of:</p> <ul style="list-style-type: none"> <li>- results in appropriate animal studies which provide sufficient evidence to cause a strong suspicion of developmental toxicity in the absence of signs of marked maternal toxicity, or at around the same dose levels as other toxic effects but which are not a secondary non-specific consequence of the other toxic effects, but where the evidence is insufficient to place the substance in Category 2,</li> <li>- other relevant information.</li> </ul>

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### Indication of Particular Risks

Abbreviation / Risk Phrase (R)	Description of Hazard
F	Highly Flammable – Chemicals that may catch fire in contact with air, only need brief contact with an ignition source, have a very low flash point or evolve highly flammable gases in contact with water.
T	Toxic – Chemicals that at low levels cause damage to health.
N	Environmental Hazard
Xn	Harmful – Chemicals that may cause damage to health.
Xi	Irritant – Chemicals that may cause inflammation to the skin or other mucous membranes.
Carc. Cat 2	Substances known to be carcinogenic to man
Carc. Cat 3	Substances which should be regarded as if they are carcinogenic to man
R11	Highly flammable
R22	Harmful if swallowed
R23/24/25	Toxic by inhalation, in contact with skin and if swallowed
R37/38	Irritating to respiratory system and skin
R40	Limited evidence of a carcinogenic effect
R41	Risk of serious damage to eyes
R43	May cause sensitization by skin contact
R45	May cause cancer
R51	Toxic to aquatic organisms
R52	Harmful to aquatic organisms
R53	May cause long-term adverse effects in the aquatic environment

#This test was performed at SGS Hong Kong as subcontract.

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**Allergenous Disperse Dyes<sup>2</sup>**

Test Method: WITH REFERENCE TO DIN 54231 :2005 - ANALYSİS BY LC-DAD/MSD

<b>Component</b>	<b>Cas No</b>	<b>4</b>
C.I. Disperse Blue 1 (Structure No: C.I. 64 500)	2475-45-8	n.d.
C.I. Disperse Blue 3 (Structure No: C.I. 61 505)	2475-46-9	n.d.
C.I. Disperse Blue 7 (Structure No: C.I. 62 500)	3179-90-6	n.d.
C.I. Disperse Blue 26 (Structure No: C.I. 63 305)	3860-63-7	n.d.
C.I. Disperse Blue 35	56524-77-7	n.d.
	56524-76-6	n.d.
C.I. Disperse Blue 102	12222-97-8	n.d.
C.I. Disperse Blue 106	12223-01-7	n.d.
C.I. Disperse Blue 124	61951-51-7	n.d.
C.I. Disperse Brown 1	23355-64-8	n.d.
C.I. Disperse Orange 1 (Structure No: C.I. 11 080)	2581-69-3	n.d.
C.I. Disperse Orange 3 (Structure No: C.I. 11 005)	730-40-5	n.d.
C.I. Disperse Orange 37/76	13301-61-6	n.d.
C.I. Disperse Red 1 (Structure No: C.I. 11 110)	2872-52-8	n.d.
C.I. Disperse Red 11 (Structure No: C.I. 62 015)	2872-48-2	n.d.
C.I. Disperse Red 17 (Structure No: C.I. 11 210)	3179-89-3	n.d.
C.I. Disperse Yellow 1 (Structure No: C.I. 10 345)	119-15-3	n.d.
C.I. Disperse Yellow 3 (Structure No: C.I. 11 855)	2832-40-8	n.d.
C.I. Disperse Yellow 9 (Structure No: C.I. 10 375)	6373-73-5	n.d.
C.I. Disperse Yellow 23	6250-23-3	n.d.
C.I. Disperse Yellow 39	--	n.d.
C.I. Disperse Yellow 49	54824-37-2	n.d.
C.I. Disperse Orange 149	85136-74-9	n.d.

**Sonuç**
**Geçti**
Note(s):

Results reported on sample extract only. The unit of result is mg/kg.

n.d. = not detected

\* = exceed the limit

&lt; = less than

Detection Limit = 15 mg/kg (for individual compound)

**Requirement by the client=**
**Not detected**

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### Migration of Certain Elements<sup>2</sup>

Test Method: WITH REFERENCE TO BS EN 71-3:1995 BS 5665-3:1995 - ANALYSED BY ICP-OES/MS

<b>Component</b>	<b>1+2+3</b>	<b>4</b>
Antimony (Sb)	n.d.	n.d.
Arsenic (As)	n.d.	n.d.
Cadmium (Cd)	n.d.	n.d.
Chromium (Cr)	n.d.	n.d.
Lead (Pb)	n.d.	n.d.
Mercury (Hg)	n.d.	n.d.
Barium (Ba)	n.d.	n.d.
Selenium (Se)	n.d.	n.d.

**Sonuç**

**Geçti**

**Geçti**

#### Note(s):

n.d. = not detected

\* = exceed the limit

< = less than

Detection Limit = Sb: 5 mg/kg, As: 2,5 mg/kg, Ba: 10 mg/kg, Cd: 5 mg/kg, Cr: 5 mg/kg, Pb: 5 mg/kg, Hg: 5 mg/kg, Se: 10 mg/kg

#### Requirement by the client=

Arsenic (As)	25 mg/kg
Cadmium (Cd)	75 mg/kg
Antimony (Sb)	60 mg/kg
Mercury (Hg)	60 mg/kg
Barium(Ba)	1000 mg/kg
Selenium (Se)	500 mg/kg
Lead(Pb)	90 mg/kg
Chromium(Cr)	60 mg/kg

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End of Test Report

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