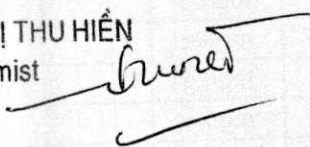
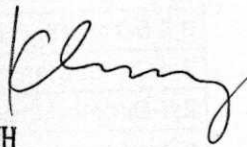


<b>Prüfbericht - Nr.: 1603010663-01</b>		<b>Seite 1 von 3</b>	
<i>Test Report No.:</i>		<i>Page 1 of 3</i>	
<b>Auftraggeber:</b> <i>Client:</i>	<b>CLARO FAIR TRADE AG</b> Byfangstrasse 19 CH-2552 Orpund Switzerland		
<b>Gegenstand der Prüfung:</b> <i>Test Item:</i>	Violet silk sheet		
<b>Bezeichnung:</b> <i>Identification:</i>	Silk wallet with base 22x8x3cm, violet/lilas; Silk rolling case 20x10cm, violet/lilas; Silk bag, 20x27x6.5cm, violet/lilas; CLARO'S CODE: 296.385		
<b>Anlieferungszustand:</b> <i>Delivery condition:</i>	einwandfrei <i>apparent good</i>	<b>Eingangsdatum:</b> <i>Date of Receipt:</i>	30. July 2010
<b>Prüfört:</b> <i>Testing Location:</i>	Ho Chi Minh City		
<b>Prüfgrundlage:</b> <i>Test Specification:</i>	Test parameters chosen by customer: Azo dyes; PCP		
<b>Prüfergebnis:</b> <i>Test Result:</i>	<b>Pruefergebnisse finden Sie auf den folgenden Seiten</b> <i>Refer to the following page(s).</i>		
<b>geprüft/ tested by:</b>		<b>kontrolliert/ checked by:</b>	
NGUYỄN THỊ THU HIẾN Chemist 		 Dr. LƯƠNG THỊ KIM KHÁNH Laboratory Manager	
05 AUG 2010		05 AUG 2010	
<b>Datum</b> <i>Date</i>	<b>Name</b> <i>Name</i>	<b>Unterschrift</b> <i>Signature</i>	<b>Datum</b> <i>Date</i>
<b>Sonstiges/ Other Aspects:</b>			
<ul style="list-style-type: none"> <li>- Test period: 30. July 2010 – 04. August 2010</li> <li>- Sample tested as received (see photo)</li> </ul>			
<b>Abkürzungen:</b>		<b>Abbreviations:</b>	
ok / P = entspricht Prüfgrundlage fail / F = entspricht nicht Prüfgrundlage n.a. / N = nicht anwendbar		ok / P = passed fail / F = failed n.a. / N = not applicable	
<b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> <i>This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.</i>			

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2010. 08. 05

 Test method: **AZO Dyes**

- refer to § 64 LFGB Nr. B 82.02-2 determination by GC-MS, if positive confirmation by TLC

Sample No.

**VCL100730-526 # 1**

Test parameter	CAS No.	Unit	Result
4-Aminodiphenyl	92-67-1	mg/kg	< 30
Benzidine	92-87-5	mg/kg	< 30
4-Chloro-o-toluidine	95-69-2	mg/kg	< 30
2-Naphthylamine	91-59-8	mg/kg	< 30
p-Chloroaniline	106-47-8	mg/kg	< 30
2,4-Diaminoanisole	615-05-4	mg/kg	< 30
4,4'-Diaminodiphenylmethane	101-77-9	mg/kg	< 30
3,3'-Dichlorobenzidine	91-94-1	mg/kg	< 30
3,3'-Dimethoxybenzidine	119-90-4	mg/kg	< 30
3,3'-Dimethylbenzidine	119-93-7	mg/kg	< 30
3,3'-Dimethyl-4,4'-di-aminodi-phenylmethane	838-88-0	mg/kg	< 30
p-Cresidine	120-71-8	mg/kg	< 30
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	mg/kg	< 30
4,4'-Oxydianiline	101-80-4	mg/kg	< 30
4,4' Thiodianiline	139-65-1	mg/kg	< 30
o-Toluidine	95-53-4	mg/kg	< 30
o-Aminoazotoluene <sup>1)</sup>	97-56-3	mg/kg	< 30
2,4-Toluendiamine	95-80-7	mg/kg	< 30
2-Amino-4-nitrotoluene <sup>2)</sup>	99-55-8	mg/kg	< 30
2,4,5-Trimethylaniline	137-17-7	mg/kg	< 30
2,4-Dimethylaniline	95-68-1	mg/kg	< 30
2,6-Dimethylaniline	87-62-7	mg/kg	< 30
p-aminoazobenzene <sup>3)</sup>	60-09-3	mg/kg	< 30
2-methoxyaniline <sup>4)</sup>	90-04-0	mg/kg	< 30

**Explanation:**

- 1)..... detection as o-Toluidine
- 2)..... detection as 2,4-Toluendiamine
- 3)..... During the analytical process p-aminoazobenzene is breaking down into p-phenylenediamine and aniline. Thus p-aminoazobenzene is not detected directly but via detecting its breakdown products. Only if aniline and p-phenylenediamine are both simultaneously detected in a sample it is possible, yet not proved, that this particular sample contains p-aminoazobenzene. At the present time there is no official method available to identify p-aminoazobenzene unambiguously. Results in brackets state positive findings for aniline/p-phenylenediamine
- 4)..... same as o-anisidine

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**TÜV LABORATORIES**  
 QUANG TRUNG SOFTWARE CITY  
 DIST. 12, HCM CITY

**EINLAN**  
**BORATC**  
 RUNG SOF  
 HCM CITY

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*Test Report No.:*

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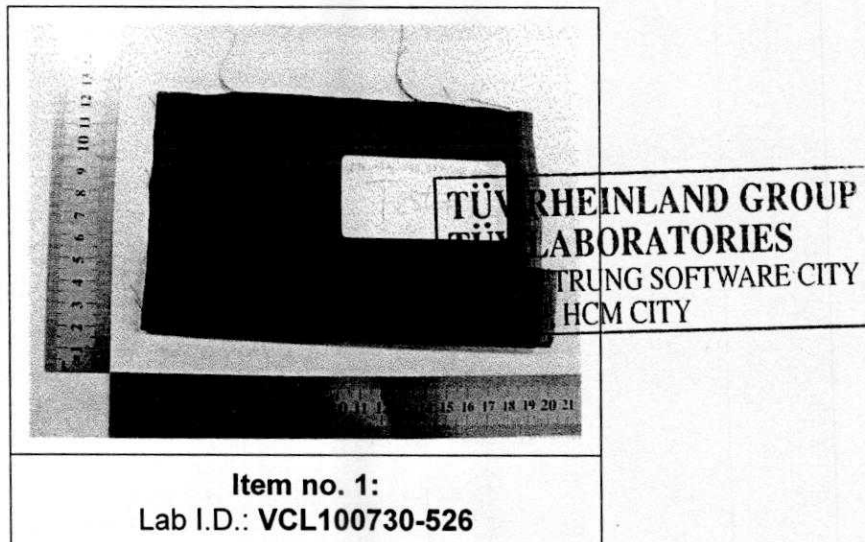
Test method: **PCP** - extraction with KOH, refer to DIN EN ISO 17070, determination by GC-MS

Sample No.			VCL100730-526 # 2
Test parameter	Unit	MDL	Result
Pentachlorophenol (PCP)	mg/kg	0.4	N.D.

Explanation:

- mg/kg is equal to ppm (parts per million)
- MDL: Method Detection Limit
- N.D.: Not Detected (<MDL)

**Test sample picture:**

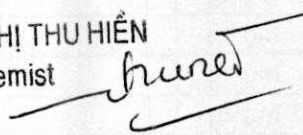
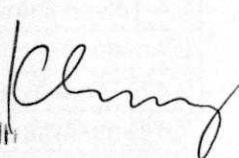


**Item no. 1:**  
Lab I.D.: VCL100730-526

--- End of test report---





<b>Prüfbericht - Nr.: 1603010663-02</b>		Seite 1 von 3	
Test Report No.:		Page 1 of 3	
<b>Auftraggeber:</b> Client:	<b>CLARO FAIR TRADE AG</b> Byfangstrasse 19 CH-2552 Orpund Switzerland		
<b>Gegenstand der Prüfung:</b> Test Item:	Silk sheets (mix of three samples)		
<b>Bezeichnung:</b> Identification:	1. Silk scarf 180x80, tiedie dark blue/lighter blue; CLARO'S CODE: 296.386 2. Silk scarf 180x60, rose colour; CLARO'S CODE: 296.387 3. Silk scarf 180x60, violet/rose colour; CLARO'S CODE: 296.388		
<b>Anlieferungszustand:</b> Delivery condition:	einwandfrei apparent good	<b>Eingangsdatum:</b> Date of Receipt:	30. July 2010
<b>Prüfart:</b> Testing Location:	Ho Chi Minh City		
<b>Prüfgrundlage:</b> Test Specification:	Test parameters chosen by customer: Azo dyes; PCP		
<b>Prüfergebnis:</b> Test Result:	<b>Pruefergebnisse finden Sie auf den folgenden Seiten</b> Refer to the following page(s).		
<b>geprüft/ tested by:</b>	<b>kontrolliert/ checked by:</b>		
NGUYỄN THỊ THU HIÊN Chemist 	 Dr. LƯƠNG THỊ KIM KHANH Laboratory Manager		
05 AUG 2010	05 AUG 2010		
<b>Datum</b> Date	<b>Name</b> Name	<b>Unterschrift</b> Signature	<b>Datum</b> Date
<b>Sonstiges/ Other Aspects:</b>			
<ul style="list-style-type: none"> <li>- Test period: 30. July 2010 – 04. August 2010</li> <li>- Sample tested as received (see photo)</li> </ul>			
<b>Abkürzungen:</b>		<b>Abbreviations:</b>	
ok / P = entspricht Prüfgrundlage		ok / P = passed	
fail / F = entspricht nicht Prüfgrundlage		fail / F = failed	
n.a. / N = nicht anwendbar		n.a. / N = not applicable	
<b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> <i>This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.</i>			

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2010. 08. 05

 Test method: **AZO Dyes**

- refer to § 64 LFGB Nr. B 82.02-2 determination by GC-MS, if positive confirmation by TLC

Sample No.	# 1		
Test parameter	CAS No.	Unit	Result
4-Aminodiphenyl	92-67-1	mg/kg	< 30
Benzidine	92-87-5	mg/kg	< 30
4-Chloro-o-toluidine	95-69-2	mg/kg	< 30
2-Naphthylamine	91-59-8	mg/kg	< 30
p-Chloroaniline	106-47-8	mg/kg	< 30
2,4-Diaminoanisole	615-05-4	mg/kg	< 30
4,4'-Diaminodiphenylmethane	101-77-9	mg/kg	< 30
3,3'-Dichlorobenzidine	91-94-1	mg/kg	< 30
3,3'-Dimethoxybenzidine	119-90-4	mg/kg	< 30
3,3'-Dimethylbenzidine	119-93-7	mg/kg	< 30
3,3'-Dimethyl-4,4'-di-aminodiphenylmethane	838-88-0	mg/kg	< 30
p-Cresidine	120-71-8	mg/kg	< 30
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	mg/kg	< 30
4,4'-Oxydianiline	101-80-4	mg/kg	< 30
4,4'-Thiodianiline	139-65-1	mg/kg	< 30
o-Toluidine	95-53-4	mg/kg	< 30
o-Aminoazotoluene <sup>1)</sup>	97-56-3	mg/kg	< 30
2,4-Toluendiamine	95-80-7	mg/kg	< 30
2-Amino-4-nitrotoluene <sup>2)</sup>	99-55-8	mg/kg	< 30
2,4,5-Trimethylaniline	137-17-7	mg/kg	< 30
2,4-Dimethylaniline	95-68-1	mg/kg	< 30
2,6-Dimethylaniline	87-62-7	mg/kg	< 30
p-aminoazobenzene <sup>3)</sup>	60-09-3	mg/kg	< 30
2-methoxyaniline <sup>4)</sup>	90-04-1	mg/kg	< 30

**Explanation:**

- 1)..... detection as o-Toluidine  
 2)..... detection as 2,4-Toluendiamine  
 3)..... During the analytical process p-aminoazobenzene is breaking down into p-phenylenediamine and aniline. Thus p-aminoazobenzene is not detected directly but via detecting its breakdown products. Only if aniline and p-phenylenediamine are both simultaneously detected in a sample it is possible, yet not proofed, that this particular sample contains p-aminoazobenzene. At the present time there is no official method available to identify p-aminoazobenzene unambiguously. Results in brackets state positive findings for aniline/p-phenylenediamine  
 4)..... same as o-anisidine

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**LABORATORIES**  
 QUANG TRUNG SOFTWARE CITY

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2010. 08. 05

**Test method:** PCP

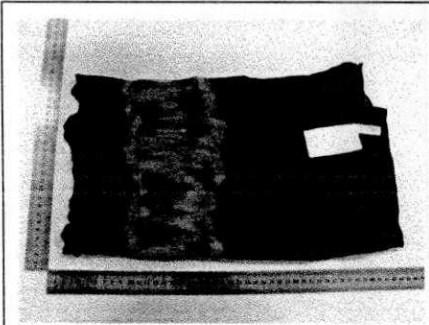
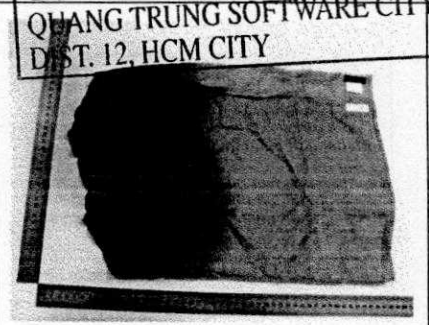
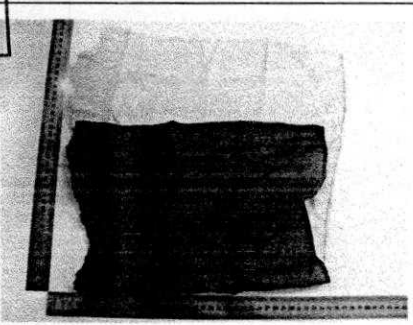
- extraction with KOH, refer to DIN EN ISO 17070, determination by GC-MS

Sample No.	# 2		
Test parameter	Unit	MDL	Result
Pentachlorophenol (PCP)	mg/kg	0.4	N.D.

**Explanation:**

- mg/kg is equal to ppm (parts per million)
- MDL: Method Detection Limit
- N.D.: Not Detected (<MDL)

**Test sample pictures:**

Item no. 1: Lab I.D.: VCL 100730-527	Item no. 2: Lab I.D.: VCL 100730-528	Item no. 3: Lab I.D.: VCL 100730-529
		

**Material list**

Component	Material	Color	Item No.	Mat. No.
Silk sheet	Silk	Blue/ lighter blue	1	1
Silk sheet	Silk	Rose/ dark rose	2	2
Silk sheet	Silk	Violet/ rose	3	3

**Sampling list**

Sample No.	Parameter	Composition (Mat. No.)
# 1	Azo dyes, PES	1+2+3
# 2	PCP	1+2+3

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--- End of test report ---