



# TESTING REPORT

SOFTLINE | LABORATORY

Report n° : ASCNLAB0712203

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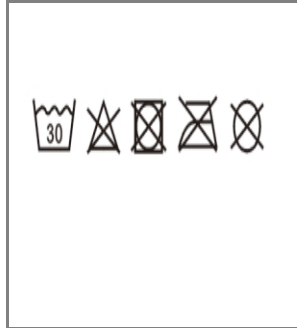
**To : SAM**  
**Contact :** /  
**Phone :** /  
**Email :** /

## PRODUCT INFORMATION

The following sample(s) was/were submitted and identified by the client as

**Supplier :** SHANTOU UNIGRACE MANUFACTURING LTD  
**Reference :** PAILLETTE/Poésie  
**Color(s) :** PRINT/PINK/BLUE/WHITE  
**Order(s):** SAM200037/SAM200038/SAM200033  
**Sample description :** PTINT MICRO/CROTCH LINING/TULLE INING/LIINING/SELVEDGE MESH/ STRETCH MESH

### Sub. Care Instruction



**Received date :** 07/12/2020  
**Testing date :** 07/12/2020  
**Report release :** 10/12/2020  
**Sub. fiber content :** /  
**Testing Number :** 1  
**Carton No - Picking :** /

## CONCLUSION

Selected test(s) as requested by applicant

TESTING	No	TOLERANCE(S)	RESULT	COMMENTS
Amine salts	001	<30 mg/kg	PASSED	See testing details - Within acceptable tolerances
	002		PASSED	See testing details - Within acceptable tolerances
	003		PASSED	See testing details - Within acceptable tolerances
	004		PASSED	See testing details - Within acceptable tolerances
	005		PASSED	See testing details - Within acceptable tolerances
	006		PASSED	See testing details - Within acceptable tolerances
Carcinogenic dyes	001	<50 mg/kg	PASSED	See testing details - Within acceptable tolerances
	002		PASSED	See testing details - Within acceptable tolerances
	003		PASSED	See testing details - Within acceptable tolerances
	004		PASSED	See testing details - Within acceptable tolerances
	005		PASSED	See testing details - Within acceptable tolerances
	006		PASSED	See testing details - Within acceptable tolerances
PAHs 8	001	<1 mg/kg each PAH	PASSED	See testing details - Within acceptable tolerances
	002		PASSED	See testing details - Within acceptable tolerances
	003		PASSED	See testing details - Within acceptable tolerances
	004		PASSED	See testing details - Within acceptable tolerances
	005		PASSED	See testing details - Within acceptable tolerances
	006		PASSED	See testing details - Within acceptable tolerances
Formaldehyde	001	<75 mg/kg	PASSED	See testing details - Within acceptable tolerances
	002		PASSED	See testing details - Within acceptable tolerances
	003		PASSED	See testing details - Within acceptable tolerances
	004		PASSED	See testing details - Within acceptable tolerances
	005		PASSED	See testing details - Within acceptable tolerances
	006		PASSED	See testing details - Within acceptable tolerances

<b>CONCLUSION</b>	The submitted sample (s) are correspond to client's requirements.
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Authorized by: Mason SHU

Prepared by: Sandy ZHOU



Note: (1) The results relate only to the items tested. (2)The test report shall not be reproduced except in full without the written approval of the laboratory. (3) Samples are tested as received. (4) This testing report might contains testing and analysis subcontracted to certified premises.expressing by \* .(5)The client takes full responsible for the truthfulness of the testing sample(s) and information related(6) The data in this report are based on client requirement for internal quality control reference.  
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## TESTING DETAILS

### Amine salts

Standard(s)	METHOD	TOLERANCE					
US EPA 3550C:2007 US EPA 8270E:2018	Analysis was performed by GC-MS	<30 mg/kg					
ITEM	001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Result (mg/kg)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
REMARKS	1)N.D. means the result less than MDL 5mg/kg.						

### Carcinogenic dyes

Standard(s)	METHOD	TOLERANCE					
DIN 54231:2005	Analysis was performed by LC-MS	<50 mg/kg					
ITEM	001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Result (mg/kg)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
REMARKS	1)N.D. means the result less than MDL 5mg/kg.						

### PAHs 8

Standard(s)	METHOD	TOLERANCE					
Afps.GS 2014-01 PAK:2014	Analysis was performed by GC-MS	<1 mg/kg each PAH					
ITEM	001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Result (mg/kg)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
REMARKS	1)N.D. means the result less than MDL 0.1mg/kg.						

### Formaldehyde

Standard(s)	METHOD	TOLERANCE					
ISO 14184-1:2011	Analysis was performed by UV-Vis	<75 mg/kg					
ITEM	001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Result (mg/kg)	9.8	9.9	10.4	9.3	10.4	9.4	
REMARKS							

**Amine salts**

Amine salts	CAS NO.	MDL (mg/kg)	Test Results (mg/kg)						Client limit (mg/kg)
			001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
4-chloro-o-toluidinium chloride	3165-93-3	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<30
2-Naphthylammoniumacetate	553-00-4	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<30
4-methoxy-m-phenylene diammonium sulphate; 2,4-diaminoanisole sulphate	39156-41-7	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<30
2,4,5-trimethylaniline hydro-chloride	21436-97-5	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<30

**Carcinogenic dyes**

Carcinogenic dyes	CAS NO.	MDL (mg/kg)	Test Results (mg/kg)						Client limit (mg/kg)
			001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
C.1.Disperse Blue 1	2475-45-8	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<50
C.1.Basic Red 9	569-61-9	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<50
C.1.Basic Violet	548-62-9	5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<50

**PAHs 8**

PAHs 8	CAS NO.	MDL (mg/kg)	Test Results (mg/kg)						Limited Value (mg/kg)
			001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Chrysene	218-01-9	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benzo[a]anthracene	56-55-3	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benz[b]fluoranthene	205-99-2	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benzo[j]fluoranthene	205-82-3	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benzo[e]pyrene	192-97-2	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benzo[k]fluoranthene	207-08-9	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Dibenzo[a,h]anthracene	53-70-3	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1
Benzo[a]pyrene	50-32-8	0.1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	<1

**Formaldehyde**

Formaldehyde	Unit	MDL (mg/kg)	Test Results (mg/kg)						Limited Value (mg/kg)
			001 <sup>▲</sup>	002 <sup>▲</sup>	003 <sup>▲</sup>	004	005 <sup>▲</sup>	006 <sup>▲</sup>	
Formaldehyde	mg/kg	5	9.8	9.9	10.4	9.3	10.4	9.4	<75

Note:

1) MDL=Method Detection Limit.

2)N.D.=Not detected ,less than MDL.

 3)<sup>▲</sup>The sample was tested in mixture. Report of hybrid test results do not represent the content of individual single material, the test data are for reference only.

## DESCRIPTION OF THE TEST SUBJECT(S)

Sample	Description(Lab)	Picture
001	THREE PIECES OF PRINTED MICRO FABRICS	
002	THREE PIECES OF KNIT CROTCH LINING (WHITE/BLUE/PINK)	
003	THREE PIECES OF KNIT TULLE LINING (WHITE/BLUE/PINK)	
004	ONE PIECE OF KNIT WHITE LINING	
005	TWO PIECES OF KNIT SELVEDGE MESH (BLUE/PINK) AND ONE PIECES OF WHITE LACE	

## DESCRIPTION OF THE TEST SUBJECT(S)

Sample	Description(Lab)	Picture
006	TWO PIECES OF KNIT STRETCH MESH (BLUE/PINK)	

LADYmate