



AB-0690-T

TR2445462

02-24

Test Report

Job No./Report No TR2445462

Date: 21 February 2024 Page 1 of 8

SEONG AN TEXTILE S A E

PLOT NO 25/26/27, DISTRICT (G) 1ST INDUSTRIAL ZONE- NEW SALIHIA CITY-SHARKIA EGYPT

TEL: +20010-9180-5779

FAX:**E-MAIL:** ahmed.sabry@sgs.com & eman.salah@sgs.comTo the attention of Ahmed Sabry & Eman Salah

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

SAMPLE DESCRIPTION	: A) Fabric Sample (ASOT631/PFD ORDER NO:4E-6210A01)
INDITEX ORDER NO	: Not Provided
INDITEX BATCH NO	: Not Provided
SGS JOB NO	: TR 2445462
INDITEX REFERENCE NO	: Not Provided
TEST TYPE	: CTW for self reference
CLIENT	: Inditex
SAMPLE RECEIVING DATE	: 15 February 2024
TEST START DATE	: 15 February 2024
RESUBMIT DATE	: 19 February 2024 & 21 February 2024
TEST END DATE	: 21 February 2024
TEST REQUIRED	: Colour Fastness to Perspiration, Fibre Composition, pH Value in Textile, Formaldehyde, Orthophenylphenol (OPP), Chlorinated Phenols in Textile
SERVICE TYPE	: Normal
RESULTS	: See Attachment
OVERALL CONCLUSION	: SEE RESULTS

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Test Parameters	Result
Chemical tests	A1
pH Value in Textile	P
Formaldehyde in Textile	P
Orthophenylphenol (OPP)	P
Chlorinated Phenols in Textile	P

Test Parameters	Result
Physical tests	A
Fibre Composition (GB Method)	See Results
Fibre Composition (EU Method)	See Results
Colour Fastness to Perspiration	P

P : Pass / Meet the Client's Requirements**F** : Fail / Does not meet the Client's Requirements.**Split**: Split is needed (individual testing is requested).**LFGB Request**: 4-aminoazobenzene confirmation requested.

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The test results relate to the tested items only.
Test reports without SGS seal and authorized signatures are invalid.

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

ZEYNEP SERBEST
Customer Services Supervisor

ESRA ASLAN
Customer Services Team Leader



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Tested Component List / List of Materials

Sample No.	Component No.	Description	Material
A	A1	White main	Textile

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TEST METHOD**RESULTS****REQUIREMENTS****pH Value in Textile¹**

Test Method

With reference to GB/T 7573-2009 - Analysis by pH meter

Component**A1**

pH Value

6,6 pH Value

4-7,5 pH Value**Conclusion****Pass****FORMALDEHYDE IN TEXTILE**

Test Method :

INDITEX'S SOP - GB/T 2912.1/2012C-ANALYSIS BY UV/VIS SPECTROPHOTOMETER

Component**A1****Requirement**

Formaldehyde

Individual Test Result

2,5 mg/kg

75 mg/kg**Conclusion****Pass**

n.d. = not detected

Reporting Limit = 2 mg/kg

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TEST METHOD**RESULTS****REQUIREMENTS****Orthophenylphenol (OPP)¹**

Test Method:

With reference to Modified §64 LFGB BVL B 82.02-08:2001 with alkaline digestion - Analysis by GC-MS

Cas-No. **A1**

Orthophenylphenol (OPP)

90-43-7

n.d.

Conclusion**Pass**

n.d.= not detected

Reporting Limit = 0,25 mg/kg

Client Requirement = 100 mg/kg**Chlorinated Phenols in Textile¹**

Test Method:

With reference to Modified §64 LFGB BVL B 82.02-08:2001 with alkaline digestion - Analysis by GC-MS

CAS-No. **A1**

2,4,6-Trichlorophenol

88-06-2

n.d.

2,3,6-Trichlorophenol

933-75-5

n.d.

2,3,5-Trichlorophenol

933-78-8

n.d.

2,4,5-Trichlorophenol

95-95-4

n.d.

2,3,4-Trichlorophenol

15950-66-0

n.d.

3,4,5-Trichlorophenol

609-19-8

n.d.

2,3,5,6-Tetrachlorophenol (2,3,5,6 TeCP)

935-95-5

n.d.

2,3,4,6-Tetrachlorophenol (2,3,4,6 TeCP)

58-90-2

n.d.

2,3,4,5-Tetrachlorophenol (2,3,4,5 TeCP)

4901-51-3

n.d.

Pentachlorophenol (PCP)

87-86-5

n.d.

Sum of PCP + TeCP

-

n.d.

Sum of TriCP

-

n.d.

Conclusion**Pass**

Note:

n.d. = not detected

Reporting Limit = 0,025 mg/kg

Client Requirement = PCP + TeCP and its salts: 0,5 mg/kg (sum); TriCP: 0,5 mg/kg (sum)

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Colour Fastness to Perspiration				
Test Method:		ITX_GB/T 3922-2013		
Test Conditions:		Assessment: Numerical gray scale rating		
(A)	Colour Change	Staining on single fiber		Requirement by the Client
		Polyester	Wool	
Acidic				
A1	4-5	4-5	4-5	C:3 S:3
Alkaline				
A1	4-5	4-5	4-5	C:3 S:3

Fibre Composition ¹				
Test Method:		FZ/T 01057.1.2.3-2007 Fiber Identification GB/T 2910.1-2009		
Component			Results*	
A1	POLYESTER	聚酯纤维	97,4%	
	ELASTANE	氨纶	2,6%	
*For labeling requirements and test conclusion refer to Inditex Labeling Standard https://extranet.inditex.com/extranet				
Remark: Tolerance of fiber content in accordance with GB/T 29862-2013				

Fibre Composition ¹		
Test Method:	Regulation (EU) 1007/2011, Microscopic Identification Manual separation	
Component		Results*
A1	POLYESTER	97,4%
	ELASTANE	2,6%
*For labeling requirements and test conclusion refer to Inditex Labeling Standard https://extranet.inditex.com/extranet		

* * *

End of Test Report

* * *

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