

Test Report	No. SL518252859319TX	Date: Nov 3, 2018	Page 1 of 11
The Following sample(s) was	were submitted and identified by	y the client as	
Sample Description	: Hat: 100% wool (sweatband	1: 100% polyester tape: 100%	b polyester) in black
Brand Style No. Order No. Country of Destination	: ZARA WOMEN : 4373/005/800 : 54481-D : Spain		
Test Performed	: Selected test(s) as requeste standard * *	ed by applicant against client'	s performance
Sample Receiving Date Testing Period	: OCT 24, 2018 : OCT 24, 2018 –NOV 03, 20	18	
Test Result(s)	: Unless otherwise stated the sample(s) tested, for further	results shown in this test rep details, please refer to the fo	
Conclusion Water Fastness Perspiration Fastness Dry Rubbing Fastness Wet Rubbing Fastness Fibre Content Azo Dye Formaldehyde Content pH Value Cadmium in Substrate	: M M See Results See Result [#] M M M M M		

Remarks:

Lead in Substrate

Nickel Release

M=Meet Client's Requirement

[#] = For labeling requirements and test conclusion refer to Inditex Labeling Standard <u>https://extranet.inditex.com/extranet</u>

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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd.

Sunny Shu

Sunny Shu (Account Executive)



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Test Result

Tested Component List / List of Materials

Sample	Material No.	Component Description	Material	Remark
/	1	Black main fabric	Textile	-
/	2	black sweatband	Textile	-
/	3	Black decoration tape	Textile	-
/	4	Black chain	Metal	-
/	5	Silver round rhinestone	Glass	-
/	6	Silver square rhinestone holder	Metal	-
/	7	Silver link piece	Metal	-



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Test Report	No. SL518252859319TX	Date: Nov 3, 2018	Page 3 of 11
			Requirement
Color Fastness to Water (GB	1 3/T 5713-2013)		
Change in shade Staining on single-fiber stripe	4-5		Min. 3
Cotton Wool	4-5 4-5		Min. 3
Colour Fastness to Perspira	<u>ition</u> (GB/T 3922-2013)		
<u>Acidic</u>			
Change in shade Staining on single-fiber stripe	4-5		Min. 3
Polyester Wool	4-5 4-5		Min. 3
Alkaline			
Change in shade Staining on single-fiber stripe	4-5		Min. 3
Polyester Wool	4 4		Min. 3
<u>Color Fastness to Water</u> (GB	2 B/T 5713-2013)		
Change in shade Staining on single-fiber stripe	4-5		Min. 3
Polyester Wool	4-5 4-5		Min. 3
Colour Fastness to Perspira	<u>ition</u> (GB/T 3922-2013)		
Acidic			
Change in shade	4-5		Min. 3
Staining on single-fiber stripe Polyester Wool	4-5 4-5		Min. 3
Alkaline			
Change in shade	4-5		Min. 3
Staining on single-fiber stripe Polyester Wool	4-5 4-5		Min. 3

Remarks: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.



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Test Report	No. SL518252859319TX	Date: Nov 3, 2018	Page 4 of 11
			<u>Requirement</u>
Color Fastness to Rubbing	(GB/T 3920-2008) 1+2		
Dry staining Wet staining	4-5 2-3		Min. 3 -

Remarks: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

Fibre Content

		Method Standard	Sample / Material No.	Test Result*		
Fibre	Tested F	Fibre content	FZ/T01057.3-2007 FZ/T01057.4-2007	4		
Content (%)	Shell: 面料:	Wool 绵羊毛			100%	/

* For labeling requirements and test conclusion refer to Inditex Labeling Standard

https://extranet.inditex.com/extranet



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No. SL518252859319TX

Arylamines

Test Method:

: Inditex In-house method with reference to EN 14362-1:2003; with the use of Gas Chromatography – Mass Spectrometry (GC-MS) / HPLC-DAD.

		<u>Result</u>
Amines	CAS-No.	<u>1+3</u>
4-Aminodiphenyl	92-67-1	n.d.
Benzidine	92-87-5	n.d.
4-Chlor-o-Toluidine	95-69-2	n.d.
2-Naphtylamine	91-59-8	n.d.
o-Aminoazotoluene	97-56-3	n.d.
2-Amino-4-nitrotoluoene	99-55-8	n.d.
p-Chloraniline	106-47-8	n.d.
2,4-Diaminoanisole	615-05-4	n.d.
4,4'-Diaminodiphenylmethane	101-77-9	n.d.
3,3'-Dichlorbenzidine	91-94-1	n.d.
3,3'-Dimethoxybenzidine	119-90-4	n.d.
3,3'-Dimethylbenzidine	119-93-7	n.d.
3,3'-Dimethyl-4,4'- diaminodiphenylmethane	838-88-0	n.d.
p-Cresidine	120-71-8	n.d.
4,4'-Methylen-bis-(2-chloraniline)	101-14-4	n.d.
4,4'-Oxydianiline	101-80-4	n.d.
4,4'-Thiodianiline	139-65-1	n.d.
o-Toluidine	95-53-4	n.d.
2,4-Toluylendiamine	95-80-7	n.d.
2,4,5-Trimethylaniline	137-17-7	n.d.
o-Anisidin	90-04-0	n.d.
4-Aminoazobenzene	60-09-3	n.d.
2,4-Xylidine	95-68-1	n.d.
2,6-Xylidine	87-62-7	n.d.
Conclusion		PASS

 Note:
 Composite test has been performed as per client's special request.

 n.d. = not detectable
 Detection Limit = 5 mg/kg

 Client's Requirement: 20 mg/kg
 Client's Requirement: 20 mg/kg

 Remark:
 Test result for 4-aminoazobenzene (CAS 60-09-3) is considered as "not detected" (i.e.

emark. Test result for 4-aminoazobenzene (CAS 60-09-3) is considered as not detected (i.e. <5 mg/kg) since both aniline and/or 1,4-phenylenediamine is not found (i.e. <5 mg/kg) by mentioned test method.</p>



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No. SL518252859319TX

Arylamines

Test Method:

: Inditex In-house method with reference to EN 14362-2:2003; with the use of Gas Chromatography – Mass Spectrometry (GC-MS) / HPLC-DAD.

		<u>Result</u>
Amines	CAS-No.	2+3
4-Aminodiphenyl	92-67-1	n.d.
Benzidine	92-87-5	n.d.
4-Chlor-o-Toluidine	95-69-2	n.d.
2-Naphtylamine	91-59-8	n.d.
o-Aminoazotoluene	97-56-3	n.d.
2-Amino-4-nitrotoluoene	99-55-8	n.d.
p-Chloraniline	106-47-8	n.d.
2,4-Diaminoanisole	615-05-4	n.d.
4,4'-Diaminodiphenylmethane	101-77-9	n.d.
3,3'-Dichlorbenzidine	91-94-1	n.d.
3,3'-Dimethoxybenzidine	119-90-4	n.d.
3,3'-Dimethylbenzidine	119-93-7	n.d.
3,3'-Dimethyl-4,4'- diaminodiphenylmethane	838-88-0	n.d.
p-Cresidine	120-71-8	n.d.
4,4'-Methylen-bis-(2-chloraniline)	101-14-4	n.d.
4,4'-Oxydianiline	101-80-4	n.d.
4,4'-Thiodianiline	139-65-1	n.d.
o-Toluidine	95-53-4	n.d.
2,4-Toluylendiamine	95-80-7	n.d.
2,4,5-Trimethylaniline	137-17-7	n.d.
o-Anisidin	90-04-0	n.d.
4-Aminoazobenzene	60-09-3	n.d.
2,4-Xylidine	95-68-1	n.d.
2,6-Xylidine	87-62-7	n.d.
Conclusion		PASS

 Note:
 Composite test has been performed as per client's special request.

 n.d. = not detectable
 Detection Limit = 5 mg/kg

 Client's Requirement: 20 mg/kg
 Client's Requirement: 20 mg/kg

 Remark:
 Test result for 4-aminoazobenzene (CAS 60-09-3) is considered as "not detected" (i.e.

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Test Report

No. SL518252859319TX

Date: Nov 3, 2018

Formaldehyde

Test Method: Inditex SOP – ITX-GB/T 2912.1/2012C, analysis by UV-VIS for Textile.

	Measured Result	Corrected Result
	<u>1+2</u>	<u>1+2</u>
Free Formaldehyde	n.d.	n.d.
Conclusion	PASS	

Note: Composite test has been performed as per client's special request. n.d. = not detected Detection Limit = 2 mg/kg Client's Requirement: 75 mg/kg (in contact with skin) 300 mg/kg (without contact with skin)

<u>pH Value</u>

Test Method: Textile - GB/T 7573-2009.

	<u>Result</u>	
pH Value	<u>1</u> 6.2	<u>2</u> 6.2
Conclusion	Pass	Pass
Client's Requirement:	4.0 – 7.5 (Baby) 4.0 – 7.5 (>3 years old, in contact with skin) 4.0 – 9.0 (>3 years old, without contact with skin)	

Note:	
pH value of extraction medium:	5.7
Temperature of the extraction solution:	21.1°C



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Total Heavy metal

Tested Component List / List of Materials

Composite No.	Component Description	Material
CS1	4+6+7	metal

Composite Testing

Test Parameter	Test Composite Sample	Test Result	Client's Splitting Limit	Retest Needed
Lead in accessible substrate materials Client's SOP-A-022/023/024	CS1	38.4 mg/kg	50 mg/kg	No
Cadmium in accessible substrate materials Client's SOP-A-022/023/024.	CS1	63.3 mg/kg *	50 mg/kg	Yes

Re-test of Positive Composite Sample

Test Parameter	Positive Composite Sample	Tested Sample	Test Result	Client's Requirement
Cadmium in accessible substrate materials Client's SOP-A-022/024.	CS1	4	61.4 mg/kg	75 mg/kg
Cilent's SOF-A-022/024.	CS1	6	<5.0 mg/kg	75 mg/kg
	CS1	7	<5.0 mg/kg	75 mg/kg

Individual Testing

Test Parameter	Tested Sample	Test Result	Client's Requirement
Lead in accessible substrate materials Client's SOP-A-022/024	5	<10.0 mg/kg	100 mg/kg
Cadmium in accessible substrate materials Client's SOP-A-022/024.	5	<5.0 mg/kg	75 mg/kg

Notes :

(1) ppm (part per million) = mg/kg

(2) Method Detection Limit (MDL) = 0.001mg/L

(3) A test result for a composite sample below Client Splitting Limit

(50 mg/kg for Lead/Cadmium in paint/similar surface coating material, or 50 mg/kg for Lead/Cadmium in accessible substrate materials)



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(4) Composite test has been performed as per special request of Client and in accordance with Client's "CPSIA Reasonable & Responsible Testing Program".

(5) Usually the same sample amount of each individual specimen is taken for sample composition, as it is recommended in the Client's "CPSIA Reasonable & Responsible Testing Program". Otherwise, if the amount of each specimen is different, the result for composite sample must be calculated using the minimum sample amount taken.

(6) * = The test result is over the composite limit as specified by Client. The individual testing from each extract liquid (never from the raw materials) should be carried out.



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Nickel release

Test Method : EN 1811:2011+ AC:2012. Analysis was performed by AAS, ICP-OES or ICP-MS.

<u>Test Item(s)</u>	<u>4</u>
Volume of Test Solution	2.00 mL
Sample Area	1.39 cm ²
Nickel Release	ND
Conclusion	PASS
<u>Test Item(s)</u>	<u>€</u>
Volume of Test Solution	2.00 mL
Sample Area	0.32 cm²
Nickel Release	ND
Conclusion	PASS
<u>Test Item(s)</u>	<u>7</u>
Volume of Test Solution	2.00 mL
Sample Area	0.26 cm ²
Nickel Release	ND
Conclusion	PASS

Notes :

 μ g/cm²/week = microgram per square centimeter per week n.d.= not detected Detection Limit = 0.1 μ g/cm²/week **Client's Requirement:**

Non-body piercing article - 0.5 µ g/cm²/week;

Body piercing article - 0.2 µ g/cm²/week

CR 12471:2002 Clause 5.3.4 is employed for Nickel screening. For coated samples, simulation of wear and corrosion by the EN 12472:2005 + A1:2009 will be performed for any negative findings by screening.

Comments are given according to Annex A of EN1811:	2011+AC: 20	012 as below:	
Tarantaran	1	Nickel Release (µg/cm ² /week)	
Type of sample	PASS	Nickel Release (µg/cm²/week SS NO CLEAR DECISION* 0.28 >0.28 and <0.88	FAIL
Article with Nickel release limit of 0.5µg/cm ² /week	≤ 0.28	>0.28 and <0.88	≥ 0.88
Article with Nickel release limit of 0.2µg/cm ² /week	≤ 0.11	>0.11 and <0.35	≥ 0.35



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