

DONGGUAN XINHEMAO BUTTON CO., LTD.
ROOM 101, BUILDING 1, NO. 3 SHUNSHENG ROAD, FENGANG TOWN, DONGGUAN CITY, GUANGDONG PROVINCE, China

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

Sample Description : A: METAL BUTTON
B: METAL BUTTON
C: METAL BUTTON
D: METAL BUTTON

Brand : Zara Ladies, Zara Basic, Zara Women, Zara Men, Zara Kids, Zara Home

Composition : (A)BRASS;(B)BRASS;(C)BRASS;(D)BRASS

Color : A-D: GUN METAL

End Use : (A)GARMENT;(B)GARMENT;(C)GARMENT;(D)GARMENT

Fabric Width : (A)/(B)/(C)/(D)/

Yarn Size : (A)/(B)/(C)/(D)/

Construction : (A)/(B)/(C)/(D)/

Fabric Weight : (A)/(B)/(C)/(D)/

Style No. (M/Q/C) : /

Order No : /

Season : ALL SEASON

Age : 1-100 YEARS OLD

If Contact to Skin : Yes

Manufacturer : DONGGUAN XINHEMAO BUTTON CO., LTD.

Country of Destination : /

Note : In this test report, tests are concluded based on global Clear to Wear 2025 requirements.

Proposed Care Instructions : /

Test Performed : Selected test(s) as requested by applicant against client's performance standard

Sample Receiving Date : Mar 19, 2026
Testing Period : Mar 19, 2026 – Mar 30, 2026

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).



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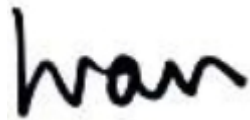
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Guangzhou Branch - Clear to Wear Laboratory

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Conclusion	A	B	C	D	Remark
Nickel Release	Pass	Pass	Pass	Pass	
Total Arsenic Content (All materials except leather)	See Results	See Results	See Results	See Results	
Total Cadmium (All materials except leather)	Pass	Pass	Pass	Pass	
Total Lead(Pb) Content	See Results	See Results	See Results	See Results	
Total Mercury Content (All materials except leather)	Pass	Pass	Pass	Pass	

Remark(s) : Pass = Meet client's Requirement

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Ivan Xie (Technical Manager)



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Test Results:

Test Part Description:

Sample & Material No.	Component Description	Material
1	A Coating on button(Black)	Surface Coatings & Prints
2	A Button cover(after removed black coating)(Gold)	Metal
3	A Button base(after removed black coating)(Gold)	Metal
4	A Coated button(Black)	Coated Metal
5	B Snap button socket(Gunmetal)	Metal
6	B Wire in snap button socket(Gunmetal)	Metal
7	B Plated snap button socket with wire(Gunmetal)	Metal
8	C Plated stud(Gunmetal)	Metal
9	D Plated eyelet(Gunmetal)	Metal

Tested Component List / List of Materials

Composite No.	Component Description	Material
CS1	2+3+5+6	Metal+Metal+Metal+Metal
CS2	8+9	Metal+Metal



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**Total Heavy metal
Composite Testing**

Test Parameter	CAS No.	Test Composite Sample	Units	RL	Test Result	SL	Requirement	Retest Needed
Total Lead(Pb) Content With reference to Inditex SOP-A-022/023/024, analysis was performed by ICP-MS.	7439-92-1	CS1@	mg/kg	10.0	84.8*	70	90	Yes
		CS2@	mg/kg	10.0	40.8	70	90	No
Total Cadmium (All materials except leather) With reference to Inditex SOP-A-022/023/024, analysis was performed by ICP-MS.	7440-43-9	CS1@	mg/kg	5.0	< 5.0	30	40	No
		CS2@	mg/kg	5.0	< 5.0	30	40	No
Total Mercury Content (All materials except leather) With reference to DIN EN 16711-1:2016, analysis was performed by ICP-MS.	7439-97-6	CS1@	mg/kg	0.1	< 0.1	0.5	0.5	No
		CS2@	mg/kg	0.1	< 0.1	0.5	0.5	No
Total Arsenic Content (All materials except leather) With reference to DIN EN 16711-1:2016, analysis was performed by ICP-MS.	7440-38-2	CS1@	mg/kg	0.3	5.6	25	25	No
		CS2@	mg/kg	0.3	1.6	25	25	No



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Re-test of Positive Composite Sample

Test Parameter	CAS No.	Positive Composite Sample	Tested Sample	Units	RL	Test Result	Requirement
Total Lead(Pb) Content With reference to Inditex SOP-A-022/023/024, analysis was performed by ICP-MS.	7439-92-1	CS1	2	mg/kg	10.0	20.0	90
			3	mg/kg	10.0	37.6	90
			5	mg/kg	10.0	16.6	90
			6	mg/kg	10.0	10.4	90

Individual Testing

Test Parameter	CAS No.	Tested Sample	Units	RL	Test Result	Requirement
Total Lead(Pb) Content With reference to Inditex SOP-A-022/023/024, analysis was performed by ICP-MS.	7439-92-1	1	mg/kg	10.0	< 10.0	90
Total Cadmium (All materials except leather) With reference to Inditex SOP-A-022/023/024, analysis was performed by ICP-MS.	7440-43-9	1	mg/kg	5.0	< 5.0	40
Total Mercury Content (All materials except leather) With reference to DIN EN 16711-1:2016, analysis was performed by ICP-MS.	7439-97-6	1	mg/kg	0.1	< 0.1	0.5
Total Arsenic Content (All materials except leather) With reference to DIN EN 16711-1:2016, analysis was performed by ICP-MS.	7440-38-2	1	mg/kg	0.3	< 0.3	25

Remark: ND = Not Detected RL = Reporting Limit
SL = Splitting Limit
@ = The test results shown are Corrected Result for composite testing

Notes: (1) A test result for a composite sample below client Splitting Limit(Lead 70 mg/kg / Cadmium 30 mg/kg in paint/similar surface coating material, or Lead 70 mg/kg /Cadmium 30 mg/kg in accessible substrate materials) involves that the Lead/Cadmium content in all individual specimens are also below limits, according to SOP-A-022/023/024. Therefore, re-test for



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individual samples is not needed.

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

(3) 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".

(4) *= 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.

(5) # = Exceeds the limit

(6) NA=Not Applicable



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Nickel Release

Test Method: With reference to EN 1811:2023, analysis was performed by ICP-OES.

Test Item(s)	Unit(s)	RL	4-Trial1	4-Trial2	4-Trial3	Req.
Volume of Test Solution	mL	-	4.83	4.83	4.83	-
Sample Area	cm ²	-	4.83	4.83	4.83	-
Whether performed by EN 12472:2020 or not	-	-	YES	YES	YES	-
Nickel Release	µg/cm ² /week	0.10	ND	ND	ND	0.5
Conclusion			Pass			

Test Item(s)	Unit(s)	RL	7-Trial1	7-Trial2	7-Trial3	Req.
Volume of Test Solution	mL	-	5.60	5.60	5.60	-
Sample Area	cm ²	-	5.60	5.60	5.60	-
Whether performed by EN 12472:2020 or not	-	-	YES	YES	YES	-
Nickel Release	µg/cm ² /week	0.10	ND	ND	ND	0.5
Conclusion			Pass			

Test Item(s)	Unit(s)	RL	8-Trial1	8-Trial2	8-Trial3	Req.
Volume of Test Solution	mL	-	3.25	3.25	3.25	-
Sample Area	cm ²	-	3.25	3.25	3.25	-
Whether performed by EN 12472:2020 or not	-	-	YES	YES	YES	-
Nickel Release	µg/cm ² /week	0.10	ND	ND	ND	0.5
Conclusion			Pass			

Test Item(s)	Unit(s)	RL	9-Trial1	9-Trial2	9-Trial3	Req.
Volume of Test Solution	mL	-	3.33	3.33	3.33	-
Sample Area	cm ²	-	3.33	3.33	3.33	-
Whether performed by EN 12472:2020 or not	-	-	YES	YES	YES	-
Nickel Release	µg/cm ² /week	0.10	ND	ND	ND	0.5
Conclusion			Pass			

Remark: ND = Not Detected
RL = Reporting Limit

Notes: (1) NO: As Nickel is found to be positive by CEN/TR 12471:2022, simulation of wear and corrosion by the EN 12472:2020 is not performed.
YES: As Nickel is found to be negative by CEN/TR 12471:2022, simulation of wear and corrosion by the EN 12472:2020 is performed.
(2) The result interpretation logic is based on client's requirement which is different from the standard procedure.



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Sample Photo



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