



## Test Report

**Customer:** G7th, The Capo Company  
27 Westhawe  
PE3 8BA Bretton, Peterborough  
United Kingdom

**Contact Person:** Mr. Simon Campling

**Date of Order:** 08.10.2025

**BV Order No.:** 72076  
**Report No.:** (25425)288-617320

**Report Version:** 1

**Report Date:** 15.10.2025

## Sample Information

**Testing Requirements:** Tested according to "ordered" requirements

**Sample Description:** Guitar Accessories - Capos - Packaging

**Sample Reception:** 08.10.2025

**Performance Date:** 08.10.2025 - 15.10.2025

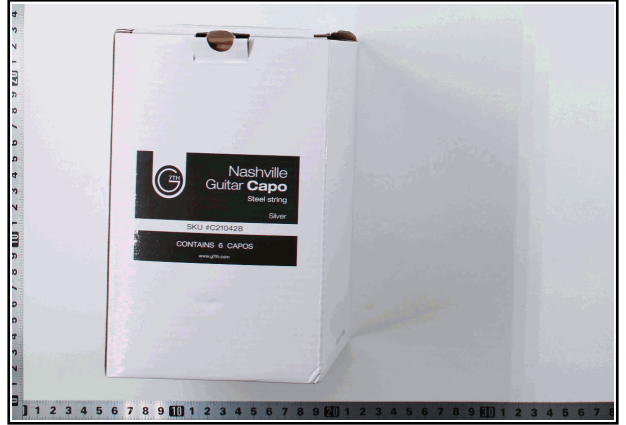
**Sampled By:** client

**Submitted Samples**

No. 1



No. 2





Report No.: (25425)288-617320

**Summary of Test Results**  
Tested according to "ordered" requirements

Tests required	Evaluation	Remark
Heavy metals, total content in packagings	Pass	

**PLEASE NOTE:**

For materials that are marked with \*\* on the following pages the result was generated from non-separable components. As the material cannot be separated/is very difficult to separate, single testing of components cannot be conducted. It's possible that single components of the composite may fail the requirements in case of individual testing.

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Deutsche  
Akkreditierungsstelle  
D-PL-12024-02-00

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## Tested Samples

Article No	Sample ID	Sample description
	617320-01	Packaging: Heritage Capo - A) Cardboard box black/silvery**, B) Sticky label white/black**, C) Paper inlay "Certificate of authenticity" multicoloured** (3 mixed components)
	617320-02	Packaging: Heritage Capo - D) Foil of drying bag white/blue**, Heritage Capo & Performance & Nashville & Newport : E) Paper inlay "HOPE OF JUSTICE" multicoloured** (2 mixed components)
	617320-03	Packaging: Performance & Nashville & Newport - F) Blister transparent, G) Blister white, H) Cardboard multicoloured** (3 mixed components)
	617320-04	Packaging: Performance & Nashville & Newport - I) Paper inlay multicoloured**, Ultralight - J) Blister transparent, K) Cardboard headercard multicoloured** (3 mixed components)
	617320-05	Nashville - L) Cardboard box white/black**

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D-PL-12024-02-00

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## Test Results

Tested according to "ordered" requirements

<b>Sample Description:</b>	Packaging: Heritage Capo - A) Cardboard box black/silvery**, B) Sticky label white/black**, C) Paper inlay "Certificate of authenticity" multicoloured** (3 mixed components)	<b>Lab Reference No:</b>	617320-01
<b>Test Method / Standard:</b>	Heavy metals, total content in packagings: Plastics and Textiles: DIN EN 16711-1:2016-02; Leather: DIN EN ISO 17072-2:2022-12; Chromium(VI): DIN EN ISO 17075-2:2017-05, If total of four heavy metals exceeds 100 mg/kg and Chromium is detected, test for Chromium(VI).		
<b>Test Location &amp; Accreditation:</b>	Parameter has been analyzed at accredited BVCPs laboratory Schwerin.		
<b>Parameter</b>	<b>Limit</b>	<b>Value</b>	<b>Evaluation</b>
Cadmium (Cd)		<1 mg/kg	No Specification
Lead (Pb)		2.64 mg/kg	No Specification
Mercury (Hg)		<1 mg/kg	No Specification
Chromium (Cr)		3.21 mg/kg	No Specification
Chromium (VI)		Test not necessary	No Specification
Sum of heavy metals in packaging	≤ 100 mg/kg	5.85 mg/kg	Pass
<b>Sample Description:</b>	Packaging: Heritage Capo - D) Foil of drying bag white/blue**; Heritage Capo & Performance & Nashville & Newport : E) Paper inlay "HOPE OF JUSTICE" multicoloured** (2 mixed components)	<b>Lab Reference No:</b>	617320-02
<b>Test Method / Standard:</b>	Heavy metals, total content in packagings: Plastics and Textiles: DIN EN 16711-1:2016-02; Leather: DIN EN ISO 17072-2:2022-12; Chromium(VI): DIN EN ISO 17075-2:2017-05, If total of four heavy metals exceeds 100 mg/kg and Chromium is detected, test for Chromium(VI).		
<b>Test Location &amp; Accreditation:</b>	Parameter has been analyzed at accredited BVCPs laboratory Schwerin.		
<b>Parameter</b>	<b>Limit</b>	<b>Value</b>	<b>Evaluation</b>
Cadmium (Cd)		<1 mg/kg	No Specification
Lead (Pb)		<1 mg/kg	No Specification
Mercury (Hg)		<1 mg/kg	No Specification
Chromium (Cr)		<1 mg/kg	No Specification
Chromium (VI)		Test not necessary	No Specification
Sum of heavy metals in packaging	≤ 100 mg/kg	<3 mg/kg	Pass
<b>Sample Description:</b>	Packaging: Performance & Nashville & Newport - F) Blister transparent , G) Blister white, H) Cardboard multicoloured** (3 mixed components)	<b>Lab Reference No:</b>	617320-03
<b>Test Method / Standard:</b>	Heavy metals, total content in packagings: Plastics and Textiles: DIN EN 16711-1:2016-02; Leather: DIN EN ISO 17072-2:2022-12; Chromium(VI): DIN EN ISO 17075-2:2017-05, If total of four heavy metals exceeds 100 mg/kg and Chromium is detected, test for Chromium(VI).		
<b>Test Location &amp; Accreditation:</b>	Parameter has been analyzed at accredited BVCPs laboratory Schwerin.		
<b>Parameter</b>	<b>Limit</b>	<b>Value</b>	<b>Evaluation</b>
Cadmium (Cd)		<1 mg/kg	No Specification
Lead (Pb)		<1 mg/kg	No Specification
Mercury (Hg)		<1 mg/kg	No Specification
Chromium (Cr)		<1 mg/kg	No Specification
Chromium (VI)		Test not necessary	No Specification
Sum of heavy metals in packaging	≤ 100 mg/kg	<3 mg/kg	Pass

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<b>Sample Description:</b> Packaging: Performance & Nashville & Newport - I) Paper inlay multicoloured**; Ultralight - J) Blister transparent, K) Cardboard headercard multicoloured** (3 mixed components)		<b>Lab Reference No:</b> 617320-04	
<b>Test Method / Standard:</b> Heavy metals, total content in packagings: Plastics and Textiles: DIN EN 16711-1:2016-02; Leather: DIN EN ISO 17072-2:2022-12; Chromium(VI): DIN EN ISO 17075-2:2017-05, If total of four heavy metals exceeds 100 mg/kg and Chromium is detected, test for Chromium(VI).			
<b>Test Location &amp; Accreditation:</b> Parameter has been analyzed at accredited BVCPS laboratory Schwerin.			
<b>Parameter</b>	<b>Limit</b>	<b>Value</b>	<b>Evaluation</b>
Cadmium (Cd)		<1 mg/kg	No Specification
Lead (Pb)		3.44 mg/kg	No Specification
Mercury (Hg)		<1 mg/kg	No Specification
Chromium (Cr)		3.16 mg/kg	No Specification
Chromium (VI)		Test not necessary	No Specification
Sum of heavy metals in packaging	≤ 100 mg/kg	6.6 mg/kg	Pass
<b>Sample Description:</b> Nashville - L) Cardboard box white/black**		<b>Lab Reference No:</b> 617320-05	
<b>Test Method / Standard:</b> Heavy metals, total content in packagings: Plastics and Textiles: DIN EN 16711-1:2016-02; Leather: DIN EN ISO 17072-2:2022-12; Chromium(VI): DIN EN ISO 17075-2:2017-05, If total of four heavy metals exceeds 100 mg/kg and Chromium is detected, test for Chromium(VI).			
<b>Test Location &amp; Accreditation:</b> Parameter has been analyzed at accredited BVCPS laboratory Schwerin.			
<b>Parameter</b>	<b>Limit</b>	<b>Value</b>	<b>Evaluation</b>
Cadmium (Cd)		<1 mg/kg	No Specification
Lead (Pb)		5.74 mg/kg	No Specification
Mercury (Hg)		<1 mg/kg	No Specification
Chromium (Cr)		5.57 mg/kg	No Specification
Chromium (VI)		Test not necessary	No Specification
Sum of heavy metals in packaging	≤ 100 mg/kg	11.31 mg/kg	Pass

The test results relate only to the received and tested item. Without the written consent of Bureau Veritas Consumer Products Services Germany GmbH excerpts of this report shall not be reproduced. If the standard or the customer defines no decision rule, the laboratory applies a decision rule following the "Binary Statement for Simple Acceptance Rule (w=0)" (chapter 4.2.1) of ILAC Guidelines on Decision Rules and Statements of Conformity (ILAC-G8:09/2019). The results in this test report are reported in a simplified way (et al. without measurement uncertainty).

The measurement uncertainties underlying each procedure can be viewed [here](#).

The testing of mixed samples is carried out at the customer's explicit request and may imply a deviation from the testing standard. Please note the following: results that are above the limit for the composite sample may be below the limit if the individual samples contained in the composite sample are tested separately. In these cases separate testing of the samples is recommended.



Stefan Pasedag

**No results printed beyond this point in the report**



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### Parameters & CAS No.

Heavy metals, total content in packagings	(CAS No.)
Chromium (VI) (-)	
Lead (Pb) (7439-92-1)	
Mercury (Hg) (7439-97-6)	
Cadmium (Cd) (7440-43-9)	
Chromium (Cr) (7440-47-3)	

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