

Test Report

No.: CANHL25014934201_1

Date: Jul 09, 2025

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Client Name: Guangdong Qianjia Auto Seat Accessories Co., LTD

Client Address: Building D-4H, No.11 Guangdong Xinji park, Jinwan South Road Jinli Town, Gaoyao District, Zhaoqing city, Guangdong Province

Sample Description: Cervical Neck Pillow

Style No.: YQJ-BHD017

Item No.: YQJ-BHD017, CR-QJYW-01W

Manufacturer: GUANGDONG QIANJIA AUTO PARTS FACTORY

Supplier: GUANGDONG QIANJIA AUTO PARTS FACTORY

Client Ref. Information: Style No.: BY-SJZ12, YQJ-BHD017, HA-BIGLJ-W02, KH-SP01, 1420#, LD-yq-W, YuanqiPillow-02, RO-SYW01

Origin of the Product(s): China

Destination of the Product(s): United States

The above sample(s) and information were provided by the client.

THIS REPORT IS TO SUPERSEDE TEST REPORT NO.CANHL25014934201, DATE: Jul 03, 2025.

SGS No.: GZHL2506023310SD

Sample Receiving Date: Jun 23, 2025

Testing Period: Jun 23, 2025 ~ Jul 03, 2025

Test Requested: Select test(s) as requested by the client.

Testing Performed: Follow selected test(s) as requested by client.

	Test Requirement	Conclusion
1	ASTM D5116-17 – VOC and carbonyl compounds	Pass

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

Violet Shi

Violet Shi
Approved Signatory

Scan to see the report

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Verification:
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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN25-0149342-0001.C001	Yellow sponge

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated

ASTM D5116-17 – VOC and carbonyl compounds**Test Method:** With reference to ASTM D5116-17.

Testing was performed by Environmental Chamber, followed by sampling using Tenax-TA and DNPH tube, analysis using Thermodesorption System with Gas Chromatography Mass Spectrometry (TDS-GC/MS) and High Performance Liquid Chromatography-DAD (HPLC-DAD).

Test Item(s)	CAS No.	Limit	Unit(s)	A1
Chamber Analysis Condition				
Chamber Volume	-	-	m ³	1.00
Testing Temperature	-	-	°C	23.2
Testing Humidity	-	-	%	50.1
Air Exchange Rate	-	-	/h	1.0
Sample loading	-	-	m ² /m ³	0.400
Tenax Sampling Flow	-	-	mL/min	200
Tenax Sampling Time	-	-	minute(s)	25
Tenax Sampling Volume	-	-	L	5
DNPH Sampling Flow	-	-	mL/min	1000
DNPH Sampling Time	-	-	minute(s)	60
DNPH Sampling Volume	-	-	L	60
MDL	-	-	mg/m ³	0.0050
Test Period Time	-	-	day	1
VOCs				
Benzene	71-43-2	0.500	mg/m ³	ND
Toluene	108-88-3	0.500	mg/m ³	0.0093
Ethylbenzene	100-41-4	0.300	mg/m ³	0.0021
m,p-Xylene	106-42-3 /108-38-3	0.300	mg/m ³	ND
o-Xylene	95-47-6	0.100	mg/m ³	ND
Styrene	100-42-5	0.100	mg/m ³	ND
Total Volatile Organic Compounds(TVOC)	-	-	mg/m ³	0.0290
Carbonyl Compounds				
Formaldehyde	50-00-0	0.080	mg/m ³	0.0098
Acetaldehyde	75-07-0	0.100	mg/m ³	ND
Conclusion				Pass



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Notes:

1. ND=not detectable (<R.L.)
2. mg/m³ = Milligrams per cubic meter
3. The limit was provided by the client.

This report updates Limit, Conclusion.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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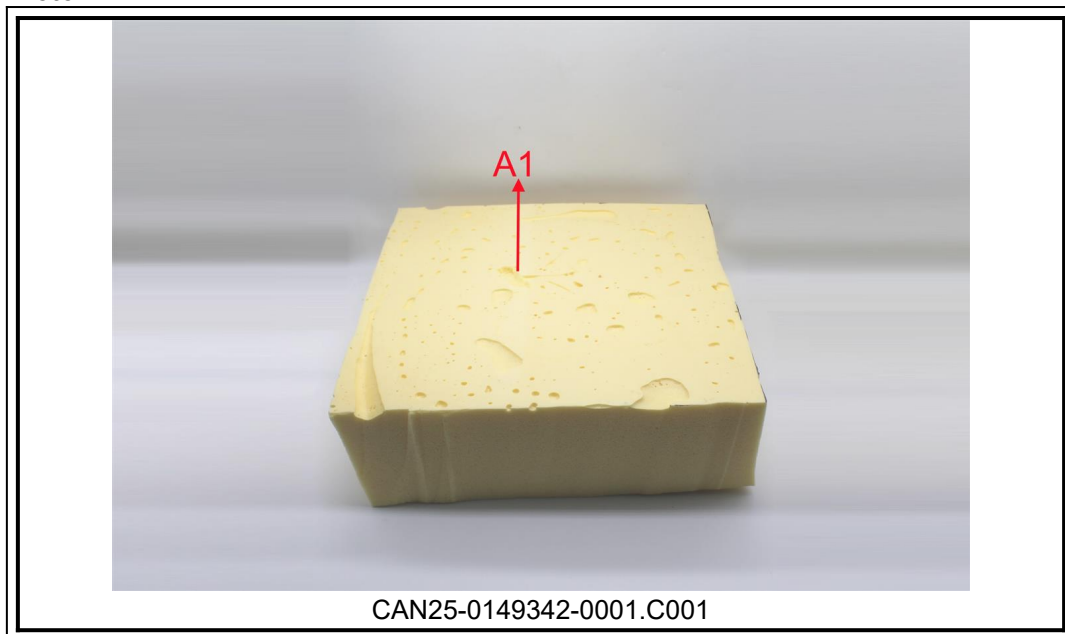
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Sample Photo:



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*** End of Report ***



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