

Test Report

No.: 68.431.23.2132.01CR1

Date: 2023-06-09



Greater China

Applicant: Bibo Brands
Address: Torenplein 7.16.1 3500 Hasselt, Belgium
Sample Description: Kambukka Bora 400 ml Matte Black Audi
Style No.: 12-06005 (Audi article number: 3292200600)
Country of Origin: CHINA
Receipt Date of Sample: 2023-04-28, 2023-05-12
Date of Testing: From 2023-05-09 to 2023-05-29
Sample Submitted: The sample(s) was (were) submitted by applicant and identified.
Test Result: Refer to the data listed in following pages

Test Item	Conclusion
1. Canada Consumer Product Safety Act (S.C. 2010, c. 21), Regulations (SOR/2018-83)- Total Lead Content	Pass
2. Canada Consumer Product Safety Act (S.C. 2010, c. 21), Surface Coating Materials Regulations SOR/2016-193 and SOR/2022-122 - Total Lead	Pass
3. Canada Consumer Product Safety Act (S.C. 2010, c. 21), Surface Coating Materials Regulations SOR/2016-193 and SOR/2022-122 - Total Mercury	Pass

Remarks: 1. MDL = Method Detection Limit
2. ND = Not Detected (<MDL)
3. ≤ Less than
4. 1 mg/kg = 1 ppm = 0.0001%
5. NA=Not Applicable

Regd. Office:

TüV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
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Lab 1 - Chemical testing and part of
electrical testing

Building 12&13, Zhiheng Wisdomland Business Park, Guankou Erlu, Nantou, Nanshan District, Shenzhen, Guangdong, China

Lab 2 - Physical & mechanical
testing

Building A2, Jin'ao Industrial Park, No. 150, Jingfang Road, Fuhai, Baoan District, Shenzhen, Guangdong, China

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TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Testing Center

Prepared by:

Authorized by:



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Senior Project Coordinator

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Senior Project Coordinator

Note:

- (1) The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied.
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For further details, please see "Testing and certification regulation", chapter A-3.4
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- (2) The results relate only to the items tested.
- (3) The test report shall not be reproduced except in full without the written approval of the laboratory
- (4) If relevant standards do not specify decision rule(s), follow decision rule as below:
 - "Pass" means that the measured result is within the limits, even when extended by expanded uncertainty at a level of confidence of 95%.
 - "Fail" means that the measured result is beyond the limit, even when extended by expanded uncertainty at a level of confidence of 95%.
- (5) This report superseded previous report 68.431.23.2132.01C issued on 2023-05-29. As per client's request, revised client's information on page 1.

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Description of Tested Subject:

Sample	Description	Photo
A	Whole product	
001	Black HTPP plastic (Lid)	
002	Matt-black POM plastic (Vent valve)	
003	Black silicone (Sealing ring)	
004	Silver stainless steel 304 (body)	
005	Grey silicone (Outside ring on body & coaster)	
006	Black coating (On body)	

T. No	Sample	Description
T1	001	Black HTPP plastic (Lid)
T2	002	Matt-black POM plastic (Vent valve)
T3	003	Black silicone (Sealing ring)
T4	004	Silver stainless steel 304 (body)
T5	005	Grey silicone (Outside ring on body & coaster)
T6	006	Black coating (On body)

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Test Result(s):

1. **Canada Consumer Product Safety Act (S.C. 2010, c. 21), Regulations (SOR/2018-83)-Total Lead Content**

With reference to CPSC-CH-E1001-08.3 or CPSC-CH-E1002-08.3, CPSC-CH-E1003-09.1, determination by ICP-OES.

Sample	Unit	MDL	Limit	Result(s)	Conclusion
001+002	mg/kg	10.0	90	<10.0	Pass
003+005	mg/kg	10.0	90	<10.0	Pass
004	mg/kg	10.0	90	<10.0	Pass
006	mg/kg	10.0	90	<10.0	Pass

2. **Canada Consumer Product Safety Act (S.C. 2010, c. 21), Surface Coating Materials Regulations SOR/2016-193 and SOR/2022-122-Total Lead**

Test with reference to CPSC-CH-E1003-09.1, determination by ICP-OES.

Sample	Unit	MDL	Limit	Result(s)	Conclusion
006	mg/kg	10.0	90	<10.0	Pass

3. **Canada Consumer Product Safety Act (S.C. 2010, c. 21), Surface Coating Materials Regulations SOR/2016-193 and SOR/2022-122-Total Mercury**

Test with reference to microwave digestion, determination by ICP-OES.

Parameter	Unit	MDL	Limit	Result(s)
				006
Total Mercury	mg/kg	10.0	10	<10.0
Conclusion				Pass

-End of Test Report-

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