



TEST REPORT

Product description: Audio Video cable
Model name(s): BEB, BB, RB,BAS, GEB series

Prepared for: JIB-Germany Technology GmbH
Am Großen Rohrpfehl 25, 12355 Berlin-Germany

Prepared by: Guangdong Eurber Testing Co., Ltd.
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Report Number: EBSZ241225660R
Date of Test: 2024-Dec-27 to 2024-Dec-31
Date of Issue: 2025-Jan-10

Tested by Ana He
Ana He

Approved by Tommy Wei

The results detailed in this test report relate only to the specific sample(s) tested. It is the Application's responsibility to ensure that all production units are manufactured with equivalent chemical characteristics. This report is not to be reproduced except in full, without written approval from EurBer Testing Technology.



TEST REPORT

Report No.: EBSZ241225660R

Page 2 of 8

TABLE OF CONTENT

	Test Report Conclusion	
	Content	
<u>1.0</u>	<u>General Details</u>	3
1.1.	Test Lab Details.....	3
1.2	Applicant Details.....	3
1.3	Description of EUT	3
1.4	Submitted Sample.....	3
1.5	Test Time.....	3
1.6	Possible Test Case Verdicts.....	3
1.7	General Remarks.....	4
<u>2.0</u>	<u>Test Requested & Methods</u>	4
2.1	Test Requested.....	4
2.2	Test Methods.....	4
<u>3.0</u>	<u>Test Conclusion</u>	5
<u>4.0</u>	<u>Appended figure and Table</u>	8



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Page 3 of 8

1.0 General Details

1.1 Test Lab Details

Name: Guangdong Eurber Testing Co., Ltd.
Address: Room 401/402, Building A, Tangxi Zhigu, No.21, Xijing Road, Gushu,
Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Tel: 0755-23284856
Fax: 0755-23284856
Test location: Same as above

1.2 Applicant Details

Applicant: JIB-Germany Technology GmbH
Address: Am Großen Rohrpfuhl 25, 12355 Berlin-Germany
Tel: /
Fax: /

1.3 Description of EUT

Product: Audio Video cable
Manufacturer: JIB-Germany Technology GmbH
Address: Am Lückefeld 83, 15831 Blankenfelde-Mahlow Germany
Model: BEB, BB, RB,BAS, GEB series
Brand Name: JIB/Boaacoustic
Model difference N/A

1.4 Submitted Sample

1 pcs samples

1.5 Test Time

2024-Dec-27 to 2024-Dec-31

1.6 Possible test case verdicts:

--N.D.= NOT DETECTED (<2ppm)
--ppm =PART PER MILLION
--MDL=Method Detection Limit
--XRF= X-ray fluorescence spectrometry

1.7 General remark:

The test conclusions presented in this report relate only to the object tested.

EurBer takes no responsibility for any mistakes caused by inaccurate and/or invalid information submitted by the applicant.

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2.0 Test Requested and Standard**2.1 Test requested:**

- 1) Determination of lead content in the submitted samples
- 2) Determination of cadmium content in the submitted samples
- 3) Determination of mercury content in the submitted samples
- 4) Determination of chromium(VI) content in the submitted samples
- 5) Determination of polybrominated biphenyls (PBB) & polybrominated diphenyl ethers (PBDE) content in the submitted samples

2.2 Test standard:

EN 62321-4:2014+A1:2017

EN 62321-5:2014


EN 62321-6:2015

EN 62321-7-1:2015

EN 62321-7-2:2017

EN 62321-8:2017

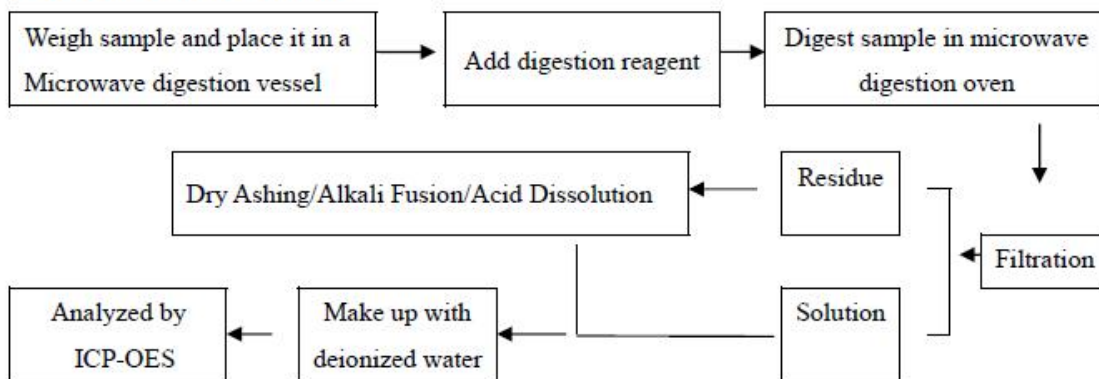
3.0 Test Conclusions

Testing item	Test Results	Limit	Picture
Lead (Pb)	N.D.	1000ppm	
Cadmium (Cd)	N.D.	100ppm	
Mercury (Hg)	N.D.	1000ppm	
Hexavalent Chromium (Cr6+)	N.D.	1000ppm	
Polybromobiphenyl (PBBs)	N.D.	1000ppm	
Polybromodiphenyl ether (PBDEs)	N.D.	1000ppm	
Bis-(2-ethylhexyl) Phthalate (DEHP)	N.D.	1000ppm	
Benzyl Butyl Phthalate (BBP)	N.D.	1000ppm	
Dibutyl Phthalate (DBP)	N.D.	1000ppm	
Diisobutyl Phthalate (DIBP)	N.D.	1000ppm	

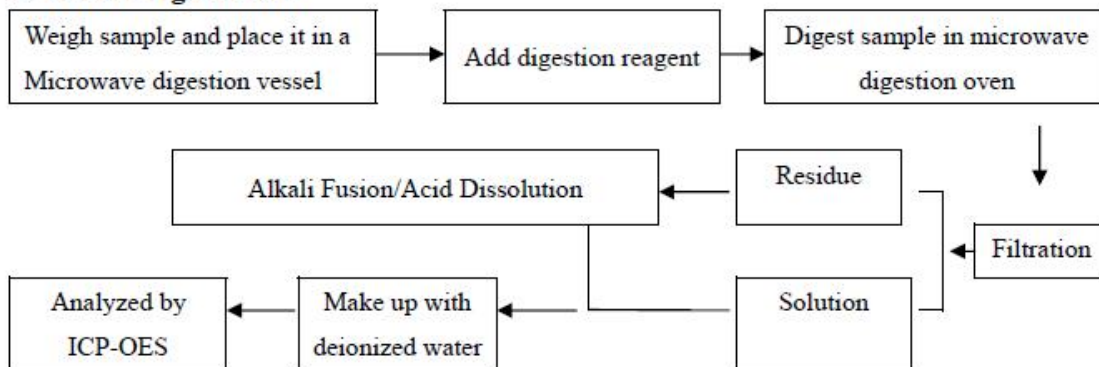
4.0 Appended Figure and Table

Flowchart of the test methods:

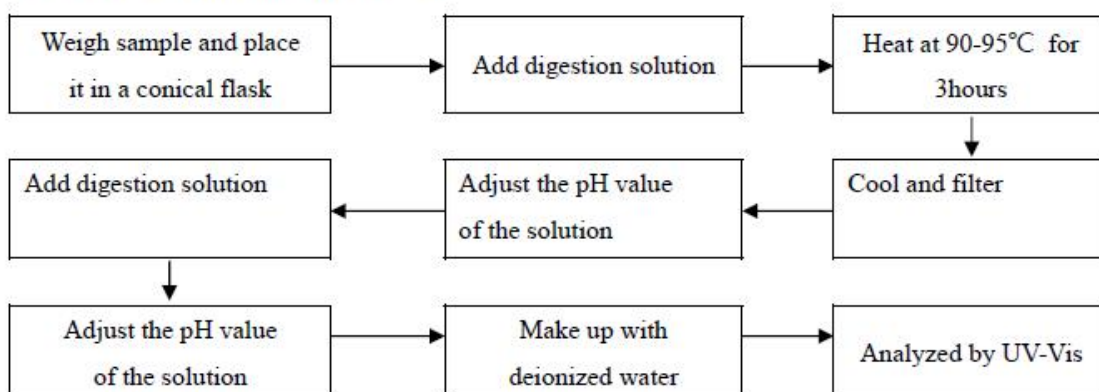
1. Test for Pb/Cd Content



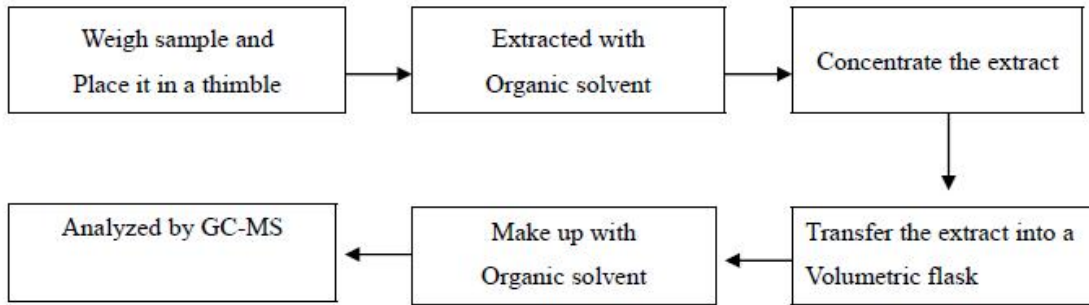
2. Test for Hg Content



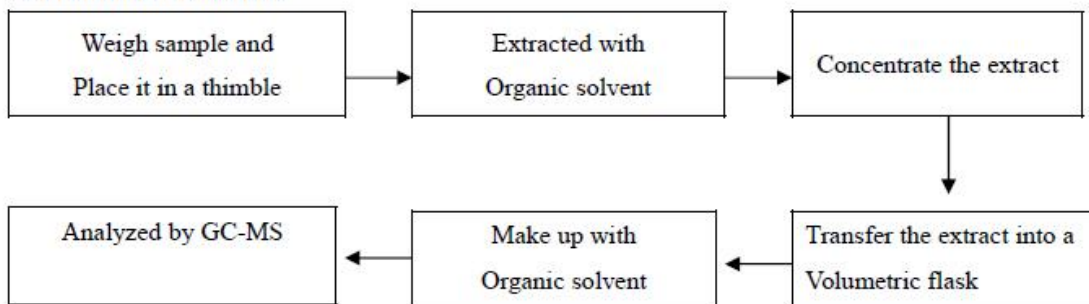
3. Test for Chromium (VI) Content



4. Test for PBBs/PBDEs Content



5. Phthalates Content



Appendix

Photo of sample



--- End Of Test Report ---

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