

Test Report Page 1 of 4 Date: Aug 11, 2016 No.: GZHL1608033056CW

HEJIAN JIA TENG GLASS PRODUCTS CO., LTD. SUNTUN INDUSTRIAL PARK, HEJIAN CITY, HEBEI PROVINCE, CHINA

The following sample(s) was/were submitted and identified on behalf of the client as: Sample Description : DOUBLE WALL GLASS CUP

Style / Item No. : JT-D102

P.O. / Ref. No. : 2016JTUS-028 : BODUM Buyer

Manufacturer

: HEJIAN JIA TENG GLASS PRODUCTS CO., LTD. Supplier : HEJIAN JIA TENG GLASS PRODUCTS CO., LTD. Country of Destination : UNITED STATES

Test Performed : Selected test(s) as requested by applicant Sample Receiving Date : Aug 01, 2016

Test Performing Date : Aug 01, 2016 to Aug 09, 2016 Test Result(s) : For further details, please refer to the following page(s)

Guangzhou Branch SGS-CSTC Ltd.

Signed for and on behalf of

Arthur Mak Approved Signatory



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Conclusion

PASS

Material

glass

(claimed by the client)

Test Report I. Dishwasher Safety Test

Test Method As per the client's requirement Number of Test Sample 3PCS

Put the samples in the dishwasher;

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- Controlled Sample **Test Procedure**
 - Fill the dishwasher soap holder with the powder detergent, close

2)

1PC

- and lock the dishwasher as recommended in the operating instructions;
- washing and drying; Remove and visually examine each sample. 5) Pass means no cracking, chipping, crazing, breaking, discoloration,

Visually inspect the samples and record any cosmetic defects;

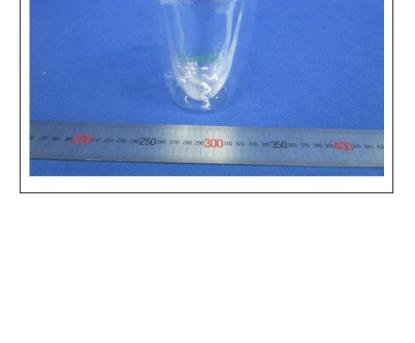
Run the dishwasher for five (5) cycles with 140°F (60°C) water at

"normal setting" for housewares. Each cycle includes soaking,

- deformation, disluster or warping was found on the tested sample. **PASS**
- Sample Photo:

Test Requirement

Test Result



Samples as received



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European Council Directive 84/500/EEC & 2005/31/EC - Leachable Lead and

Description

Glass mug

European Council Directive 84/500/EEC & 2005/31/EC - Leachable Lead and Cadmium

<u>Depth</u>

(mm)

101

< 0.01

0.3

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Test Results:

Test Part Description:

SN₁ CAN16-150961.001

Test Method:

Limit

Notes:

Specimen No.

Result Summary:

Cadmium

Test Requested

ICP-OES. Sample 001 Category 2

Vol. of 4%HAc

used(mL)

370

< 0.1

4.0

SGS Sample ID

Leachable Lead Leachable Cad-(mg/L)mium(mg/L)

As specified in EEC Directive 84/500/EEC & 2005/31/EC. Analysis was performed by

Category 1: Articles that cannot be filled and articles that can be filled, the internal depth of which does

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not exceed 25 mm. Category 2: Articles, not in categories 1 or 3, which can be filled. Category 3: Cooking ware; packaging and storage vessels having a capacity of more than three liters.

Test Report Sample photo:

Inspection & Testing Services

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End of Report