TEST REPORT

Mechanical & Hardgoods Laboratory

Report No.： HLO0297A/2014
Page： 1 of 2
Date： OCT. 29, 2014

GOOD BOY ENTERPRISE CO., LTD.

No.103, Ln. 231, Sec. 3, Zhongyi Rd., Guishan Township, Taoyuan County 333, Taiwan (R.O.C.)

The following merchandise was submitted and identified by the applicant as:

Product Description: B450 Heat-resistant Glass Pot
Style/Item No.: B450
Manufacturer/Vendor: TAIWAN GLASS IND, CORP.
Country of Origin: TAIWAN

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested: Heat Resistant Test (Refer to clause 3.3 of CNS 12051)

Test Method and Result: --- See following sheet(s) ---

Date of Receipt: Oct. 17, 2014

Testing Period: Oct. 17, 2014 ~ Oct. 27, 2014

Signed for and on behalf of SGS Taiwan Ltd.

Brian Huang
Team Leader

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Test Method & Result:

Heat Resistant Test (Refer to clause 3.3 of CNS 12051)

(a) The temperature difference 150℃ is set in accordance with the requirements of Table 1 in the CNS 12051. Set the oven at the temperature 175℃ until stabilization and place the samples into the oven for 30 minutes.

(b) The samples are removed from the oven and immerged them in water of 25℃ immediately for 1 minute, observe the samples for cracks or rupture of the phenomenon and record any findings.

(c) Test Equipment: DENG YNG / DH600。

Sample		Oven temperature ℃	Water temperature ℃	Temperature difference ℃	Result
B450 Heat-resistant Glass Pot	#1	175	25	150	No visual damage or change was found after testing.
	#2	175	25	150	No visual damage or change was found after testing.
	#3	175	25	150	No visual damage or change was found after testing.

– Pictures –

Photo A：Appearance of the sample

--- End of Report ---

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