

**Mechanical and Electrical Products Testing Center
of Jiangsu Entry-Exit Inspection and Quarantine Bureau**

Wuxi WIT Technical Service Co., Ltd.

TEST REPORT

Application No.: 8H0631237B

Sample Name: HOUSING

Model/Specification: — —

Test Period: 07.21,2006~07.24,2006

Applicant: KUNSHAN BRIO ELECTRONIC
TECHNOLOGY CO., LTD.



RoHS TEST REPORT

Test Principal: Zhu Weijuan

Signature:

Zhu Weijuan

Checked By: Zhou jie

Signature:

Zhoujie

Authorized By: Liu yunhao

Signature:

Liu yunhao

Authorized Date: 07.25,2006

Test Laboratory: Mechanical And Electrical Products Testing Center Of Jiangsu
Entry-Exit Inspection And Quarantine Bureau

Address: 10 Hua Xia Zhong Road, Dongting, Wuxi City,
Jiangsu Province, P.R. China **P.C:** 214101

Tel: 0510-88211215/88707587 **Fax:** 0510-88707587

Applicant: Kunshan BRIO Electronic Technology Co., Ltd.

Contacto: Zhang hongjun **Tel:** 0512-65104281 **Fax:** 0512-65106691

Address: No. 401 Bailu Middle Road, Kunshan City, Jiangsu Province

Sample Description

Sample Name: Housing

Model/Specification: ---

Material: PA66

Color/Configuration: Black

Manufacturer: Zhejiang Chenggui

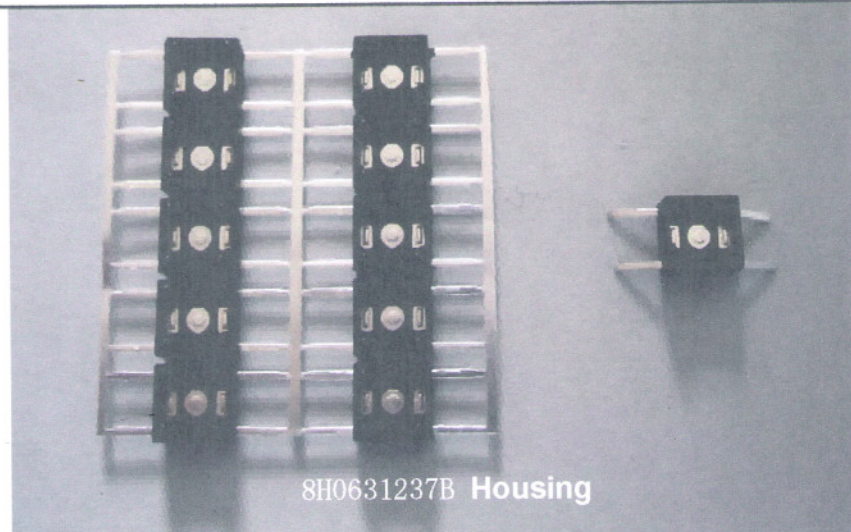
Buyer: ---

Reception Date: 07.18,2006

Remark: According to the applicant's RoHS MATERIAL DECLARATION, the material PA66 of Housing is used in Switch/Power Jack in the type of TS/KFC/JSL/SS/SK/HSP/CK/CZ.

We tested the black PA66 in the photo below.



Sample Photo:

Test Result: As requested by the applicant, the result details are as following:

No.	Testing Item	Directive Limit(ppm)	Testing Methods	Test Limit (ppm)	Result (ppm)
1	Cd	≤100	With reference to USEPA 3052, by acid digestion and determined by ICP-OES	2	ND
2	Pb	≤1000	With reference to USEPA 3052, by acid digestion and determined by ICP-OES	2	ND
3	Hg	≤1000	With reference to USEPA 3052, by acid digestion and determined by ICP-OES	2	ND
4	Cr6+	≤1000	With reference to USEPA 3060A & 7196A, by alkaline digestion and determined by UV1240A spectrophotometer	1	ND
5	PBBs	≤1000	With reference to USEPA 3540C by solvent extraction and determined by GC-MS	5	ND
6	PBDEs	≤1000	With reference to USEPA 3540C by solvent extraction and determined by GC-MS	5	ND

Remarks: ppm=PARTS PER MILLION =mg/kg; ND= NOT DETECTED.

Note: Above showed results are the averages of the contents in the supposed homogenous material after split the samples requested by the applicant. Maybe there are some differences, the applicant hereby needs to burden all the differences and risks.

Declaration :

1. This test report shall not be reproduced except in full, without written approved of the laboratory.
2. The test report is valid for above tested samples only.
3. If any dissents to this test result, please hand in the written appeal to our center within 10 days after you received the report.