



TEST REPORT

**BUREAU
VERITAS**

LAB NO. : (6609)070-0551
DATE : March 13, 2009
PAGE : 1 OF 3

APPLICANT : **PREMIUM4YOU LIMITED**
NO.120, EMERALD PALAZZO, DONGHUA ROAD, JIANGMEN CITY, GUANGDONG, CHINA

申请人公司名称 : 江门市晋升金属制品有限公司
广东省江门市东华路翡翠华府商业街 19 栋 120

DATE OF SUBMISSION : March 11, 2009
样品收取日期 : 2009 年 3 月 11 日

TEST PERIOD : March 11, 2009 to March 13, 2009
所需工作周期 : 2009 年 3 月 11 日至 2009 年 3 月 13 日

NO. OF WORKING DAY(S) : 3
所需工作日 : 3

BV E&E Ref. No. : PMU-09FE27-01CKGHOP

SAMPLE DESCRIPTION : Purse Hanger
样品描述

MOEL ITEM NO. : PH11001

COLOR : Shiny nickle

COUNTRY OF ORIGIN : China

COUNTRY OF DESTINATION : USA, Canada, Europe

SUMMARY OF TEST RESULTS 测试结果摘要

TEST REQUESTED 测试项目	REMARK 备注
Total Lead Content - California Proposition 65 总铅含量- California Proposition 65	See results in page 3 结果见第 3 页
Total Cadmium Content 总镉含量测试	See results in page 3 结果见第 3 页

REMARK

备注

If there are questions or concerns on this report, please contact the following persons:

若有任何疑问或咨询, 可通过下述联络方式与我们联系

General enquiry and invoicing

其他问题

Technical enquiry

技术问题

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BUREAU VERITAS

CONSUMER PRODUCTS SERVICES DIVISION (SHANGHAI)

必维国际检验集团 - 上海中美商品检测有限公司

PREPARED BY : King

制定:

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化学实验室技术经理

CHEMICAL LABORATORY TECHNOLOGY MANAGER

RW/2009

Photo of the Submitted Sample





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TEST RESULT
测试结果

I. Total Lead Content - California Proposition 65

I. 总铅含量- California Proposition 65

Parameter	Unit	Result
		1
Total Lead (Pb)	mg/kg	25.2

Test Item 1: Purse Hanger (silvery metal)
测试项目 1:

Note: "<" = less than
 mg/kg = milligram per kilogram

Method: US EPA 3050B modified. The lead content was analyzed by Atomic Absorption Spectrophotometer or Inductively Coupled Argon Plasma Spectrometer.

Remark: *Warning is required when the lead content exceeds the limit.

II. Total Cadmium Content

II. 总镉含量测试

Compounds 化合物	Tested item (mg/kg) 测试项目(mg/kg)	Laboratory Reporting Limit (mg/kg) 实验室报告界限 (mg/kg)
	1	
Cadmium (Cd) 镉(Cd)	ND	10

Test Item 1: Purse Hanger (silvery metal)
测试项目 1:

Remarks:	Test methods: The sample is comminuted and digested with acid mixtures. Cd content is determined with ICP-AES technique (Reference: US EPA 3050B/3051/3052) ND = Not detected
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END