

# 雅菲实业有限公司 YAFFIL CO., LTD.

(8814)286-0078 Oct 22, 2014 **Technical Report:** Date Received: Oct 13, 2014 Page 1 of 3

雅菲实业有限公司 YAFFIL CO., LTD.

深圳龙华龙双西路 2号宝龙大厦 A1701

Sample Description: 316 STAINLESS STEEL PENDANT CHARM (316 不锈钢吊坠), GLUE (胶水), PAINTING

(油漆)

YAFFIL CO., LTD. Vendor: Sample Size: N/A Manufacturer: N/A Style No(s): N/A Buyer: N/A SKN/SKU No.: N/A FORTUNE GEMSTONES Importer: PO No.: N/A Labeled Age Grade: N/A Ref#: N/A

Appropriate Age Grade: N/A Country of Origin: SHENZHEN, CHINA 中

国深圳

Client Specified Age Country of Destination: USA 美国 成人

Grade:

Tested Age Grade: N/A Assortment No.: N/A

**UPC Code:** N/A

OCT 13, 2014 Test Finished Date: Test Starting Date: OCT 22, 2014

#### **EXECUTIVE SUMMARY:**

The sample(s) MEETS the following requirement(s):

Stainless Steel Composition.

BUREAU VERITAS SHENZHEN CO.,LTD **DONGGUAN BRANCH** 

Harvey Xue

Assistant Manager, Analytical Lab

RT/DI

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

Report Enquiry: (86) 0769 85935656 Ext. 8282 CPSAnalytical.DG@cn.bureauveritas.com

(86) 0769 85893595 **Business Contact:** 

This report shall not be reproduced except in full, without the written approval of our laboratory.

Fax: +86-769-85991080 www.bureauveritas.com/cps



雅菲实业有限公司

YAFFIL CO., LTD.

Technical Report: (8814)286-0078

Oct 22, 2014 Page 2 of 3

### **RESULTS:**

#### **Stainless Steel Composition**

Parameter	Unit	Result		AISI 316
		1	2	Specification
Carbon (C)	%	0.016	0.023	0.08 max
Silicon (Si)	%	0.54	0.51	1 max
Manganese (Mn)	%	1.35	0.87	2 max
Phosphorus (P)	%	0.031	0.033	0.045 max
Sulphur (S)	%	0.0061	0.0056	0.03 max
Chromium (Cr)	%	16.00	16.36	16-18
Nickel (Ni)	%	10.21	10.27	10-14
Molybdenum (Mo)	%	2.05	2.07	2-3
Copper (Cu)	%	0.116	0.119	

Test Item 1: Silvery metal Test Item 2: Silvery metal

Result: The sample 1 meets the chemical requirements of AISI 316.

The sample 2 meets the chemical requirements of AISI 316.

Method: Sample was analyzed by Spark Spectrometer.



雅菲实业有限公司 YAFFIL CO., LTD. Technical Report: **(8814)286-0078** Oct 22, 2014 Page 3 of 3

## **RESULTS:**





END OF REPORT