

Test Report No.: GZHG1305018158DC Date: Jun 04, 2013 Page 1 of 3

HULPF LIMITED

903, KUO WAH BUILDING, 340-342 HENNESSY ROAD, WANCHAI, HONG KONG

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : HBD00011-P-ST-00-00

SGS Ref No. : CAN13-080549

Client Reference Information : Style / Item No.: HBD00009-P-ST-00-00/HBD00013-P-ST-

00-00/HBD00014-P-ST-00-00/HBD00015-P-ST-00-00/HBD00016-P-ST-

00-00/HBD00017-P-ST-00-00

Country of Destination : Germany

Test Performed : Selected test(s) as requested by applicant

Sample Receiving Date : May 29, 2013

Test Performing Date : May 29, 2013 to Jun 04, 2013

Test Result(s) : For further details, please refer to the following page(s)

Test Requested	Result
To determine the Lead(Pb) content in the submitted sample(s).	Refer to next page(s)

Signed for and on behalf of SGS-CSTC Ltd.

Yan Lau

Approved Signatory

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Test Results:

Test Part Description:

Specimen No. **SGS Sample ID Description** 1 CAN13-080549.001 Silvery metal

Remarks:

(1) 1 mg/kg = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

Lead (Pb)

Test Method: With reference to US EPA Method 3050B:1996, analysis was performed by ICP-OES.

Test Item(s) **Unit MDL** 001 Lead (Pb) mg/kg 10 22

Remark: The applicant states products entitled as following style/item no. HBD00009-P-ST-00-00/HBD00013-P-ST-00-00/HBD00014-P-ST-00-00/HBD00015-P-ST-00-00/HBD00016-P-ST-00-00/HBD00017-P-ST-00-00 are identical to test sample.

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tticity of testing /inspection report & certificate, please contact us at telephone: (86-755)83071443, or email: <u>CN.Doccheck@sgs.com</u>

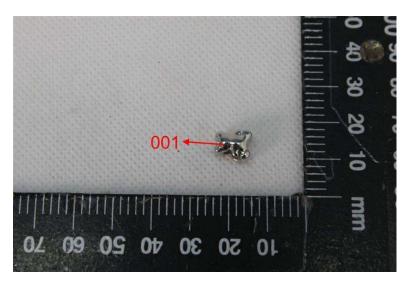


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Sample photo:



Product Photo



End of Report

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