

Test Report

No. SH9027587/CHEM

Date: Mar. 6, 2009

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SHANGHAI HODA ALUMINIUM MATERIAL CO., LTD
923, FORTUNE TIMES SQUARE, NO.1438, NORTH SHANXI RD, SHANGHAI 200060, P.R.CHINA

The following samples were submitted and identified by/on behalf of the client as:

Sample Name : FOOD GRADE ALUMINIUM FOIL
SGS Ref No. : 11637500
Product Material : ALUMINIUM FOIL
Country of Production : CHINA
Country of Destination : USA, EU, ASIA

Sample Receiving Date : Feb.26, 2009
Testing Period : Feb.26 – Mar.03, 2009

Test Requested : As specified for client, with reference to Food and Drug Administration Regulations for determining the amount of extractives from electroplating layer.

Test Method : (1) With reference to FDA 21 CFR 175.300

Test Results : Please refer to next pages

Conclusion : The submitted silvery metal foil sample said to be used for FOOD GRADE ALUMINIUM FOIL does not exceed the limit stated in the FDA Specifications for determining the amount of extractives from electroplating layer used as the food-contact surface of articles.

Signed for and on behalf of
SGS-CSTC Chemical Laboratory



Sandy Hao
Lab Manager

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Test Results :

(1) FDA 21 CFR 175.300

<u>Extractants and Conditions</u>	<u>1. Silvery metal foil Amount of Total Extractives (mg/inch²)</u>	<u>Maximum permissible Limit (mg/inch²)</u>
1. Distilled Water 250°F for 2 hours	<1	18
2. n-Heptane at 150°F for 2 hours	<1	18

Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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