

Test Report No. SHAMLP1325072401 Date: 26 Dec 2013 Page 1 of 3

Astor Chemical Industry (Jiangsu) Co., Ltd.

No.3 Changjiang Road, Zhangjiagang Free Trade Zone, Jiangsu 215634

The following sample(s) was/were submitted and identified on behalf of the clients as: HIPS D6007

SGS Job No.: SHIN1312018800PC(E) SHIN1312018801PC(C) - SH

Lot No. : ZA11B218Z

Date of Sample Received : 20 Dec 2013

Testing Period: 20 Dec 2013 - 26 Dec 2013

Test Requested: Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Result Summary:

Test Requested	Conclusion
FDA 21 CFR 177.1640- Total residual styrene	PASS

Signed for and on behalf of

Lindy Liu SGS Lab Manager

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This document cannot be used for publicity, without prior written approval of the SGS.

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Test Results:

**Test Part Description:** 

Specimen No. SGS Sample ID Description Material

(claimed by the client)

SN1 SHA13-250724.001 White Rubber modified polystyrene grain Rubber modified polystyrene

FDA 21 CFR 177.1640- Total residual styrene

Test Requested : As specified by client, to determine the amount of total residual styrene monomer from

rubber-modified polystyrene polymers for compliance with Food and Drug Administration

Regulations.

Test Method: With reference to FDA 21 CFR 177.1640.

 Test Item(s)
 Limit
 Unit
 MDL
 001

 Total residual styrene
 0.5
 % (w/w)
 0.1
 ND

 Comment
 PASS

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Sample photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*

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