

Printed on the submitted samples used to be FLASH-DUP, IS FLASH-ICE

SGS Job No. 100469  
SGS Ref. No. SZK219866/P  
Manufacturer  
Sample Receiving Date: AUG 19 2008  
Testing Period: AUG 19 - 22 2008

Test Requested For compliance with the PIR (2007) Drug Administration Regulations for determining the amount of free residual styrene monomer in polystyrene or substituted polystyrene specimens

Test Method As specified in PIR (2007) GPR 177 (146)

Test Results

Test: Residual Styrene Monomer, Wt %	Reference Range	Limit
0.88		1.0%

Conclusion The submitted tested samples used to be FLASH-DUP, IS FLASH-ICE comply with the FDA Specification for polystyrene or substituted polystyrene polymers used as components of articles intended for use in contact with food

Remarks This report is to accompany test report number 2008WGLD.

Signed for and on behalf of  
SGS Hong Kong Ltd

Tony Chen  
Senior Manager

The accuracy of the information provided in this report is based on the information provided by the client. The accuracy of the information provided in this report is not guaranteed. The accuracy of the information provided in this report is not guaranteed. The accuracy of the information provided in this report is not guaranteed.