SGS

Test Report   No. 2023915/JL   Date : Jan 19 2006   Page 1 of 2

LG CHEM., LTD.
70 HWACHI-DONG, YEOSU-CITY, JEONRANAM-DO, KOREA

Report on the submitted samples said to be SAN 80HFLLHK.

SGS Job No.	:	1955132
SGS Korea File No.	:	G49/2005-5464/1
Sample Receiving Date	:	JAN 03 2006
Testing Period	:	JAN 04 – 17 2006

Test Requested   :   For compliance with the U.S. Food and Drug Administration Regulations for determing the amount of Acrylonitrile residue.

Test Method   :   As per US EPA 3810/8260B method; using Head Space GC-MS.

Test Results   :   Please refer to the next page.

Conclusion   :   When tested as specified, the submitted plastic sample is within the Specification stated in US FDA 21 CFR 177.1040.

Signed for and on behalf of
SGS Hong Kong Ltd.

Froelito V. Aguila
Senior Laboratory Executive

SGS

Test Results :

Test Item	Result (mg/kg) 1	Maximum Permissible Limit (mg/kg)
Acrylonitrile residue	ND	0.1

Note : 1. ND = Not Detected
      2. mg/kg = milligram per kilogram

Sample Description :
1. Transparent Plastic

Remark : Test was conducted in SGS approved sub-contraction laboratory.

*** End of Report ***

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