



Product Details

Product Name

Product No.:SGTX17060909B
Product Dimensions: 83 * 86 cm
Product Dimensions: 93 * 97 cm
Product Weight: 85 kg
Product Weight: 342g
Product Volume: 395ml
Product Material: Cotton
Product Quantity: 5,000
Product Lead Time: 7 weeks

Product Code

Product Code / Product Code

Decorations

- * Product Details
- * Product Details / Product Details, Product Details, Product Details
- 1. Product Details
- 2. Product Details / Product Details
- 3. Product Details
- 4. Product Details
- 5. Product Details / Product Details
- 6. Product Details

Product Details

Product Details
Product Details:
* Product Details: Product Details 3 cm
* Product Details: Product Details 20%

Product Details

- * Product Details 24 Product Details
- * Product Details
- * Product Details
- * Product Details
- * Product Details
- * Product QC Product Details
- Product Details AQL
- * Product Details 15 Product Details
- * Product Details



More Product Pictures





□□□□□□□□□□□□□□□□□□:



SGSY17061201 SGSY17061203



SGSY17061208 SGSY17061212



Sunny Glassware 1992

☎

1. FDA ()
2. QC
3. 0.5-1
- 4.
- 5.

☎

- 1.
2. ()
- 3.
- 4.
5. 0.5-1
- 6.
- 7.

□□□□□□□□□□□□ 8.7-14 □□;

9. □□□□ 35 □□□□□□□□□□□□□□□□

Facotry □□□□□:



□□□□□□:



□□□□□□□□□□□□:



□□□□□□□□:



Test Report

No.: GZ0806114365/CHEM

Date: JUL 02 2008

Page 1 of 4

SHANXI SUNNY GLASSWARE FACTORY SHENZHEN OFFICE
RM 204, BAOHU BUILDING, DONGHU ROAD, LUOHU DISTRICT, SHENZHEN, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the applicant as Coffee glass

SGS Ref No.	: SZ11126876
Buyer	: TEDI
Manufacturer	: SHANXI SUNNY GLASSWARE FACTORY
Country of Origin	: CHINA
Country of Destination	: GERMANY
Sample Receiving Date	: JUN 26, 2008
Testing Period	: JUN 26, 2008 TO JUL 02 2008

Test Requested : In accordance with German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & DIN 51032:1986.

Test Method : With reference to EN 1388: 1995.
Analysis was performed by Inductively Coupled Argon Plasma Spectrometry.

Conclusion : When tested as specified, the submitted sample(s) do not comply with the limit as stated in the German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30.

Signed for and on behalf of
SGS-CSTC Ltd.


Wang HongLei, Leo
Sr. Engineer



This document is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein represents the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not generate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.
Unless otherwise stated, results shown in this test report refer only to the sample(s) tested. This document cannot be reproduced except in full, without prior approval of the Company.



Singapore Branch: Singapore SGS Co. Ltd. | 110 Kuoan Road, Serted-Pai, Guangzhou Economic & Technology Development District, Guangzhou, China 510663 | (86-20) 82155555 | (86-20) 82075125 | www.cn.sgs.com
 中国·广州·经济技术开发区科学城珠晖路198号 | 邮编: 510663 | (86-20) 82155555 | (86-20) 82075125 | e: sgs.china@sgs.com

Member of the SGS Group (SGS SA)

