

Test Report

No.: GZSCR040932382/LP

Date:SEP 14, 2004

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BONDFUND ENTERPRISES LIMITED DONGHUANG NO.2 ROAD, LONGHUA TOWN, SHENZHEN, CHINA

Report on the submitted packaging samples said to be PE BAG 塑胶袋

SGS Ref No.

SZ040910485EC

Supplier

船丰

Manufacturer

合力

Sample Receiving Date

SEP 08, 2004

Testing Period

SEP 08, 2004 TO SEP 14, 2004

Test Requested

As specified by client, to determine Total Lead, Cadmium, Mercury and Hexavalent

Chromium Content in the submitted packaging samples.

Test Method

: Lead content - with reference to EPA method 3050B: 1996 .

Cadmium content - with reference to BS EN1122: 2001 method B.

Mercury content - with reference to EPA 3052: 1996.

Hexavalent Chromium content - with reference to EPA 3060A & EPA 7196A.

Analysis was performed by Atomic Absorption Spectrometer and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.

Result

: Please refer to next page.

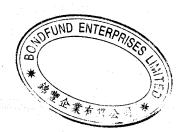
Conclusion

: The Total Lead, Cadmium, Mercury and Hexavalent Chromium Content in the submitted packaging sample complies with the requirement of US CONEG Model Toxics in Packaging Legislation, and European Council Directive 94/62/EC – Article 11

that effective June 2001.

Signed for and on behalf of SGS-CSTC Ltd.

He Xiaoyah, Jane Tech, Manager



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Results:

Transparent pla	astic b	bag w/	red	printing
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Lead [Pb]		< 2
Cadmium [Cd]	• ,	< 2
Mercury [Hg]		< 2
Hexavalent Chromium [Cr(VI)]		< 2
그 거리한 꽃의 종일 하는 맛이 됐다고 했다.	San	*****
Total [Pb + Cd + Cr(VI) + Hg]		< 8
Total Limit		100

Note: - < = Less than

- The unit of results is mg per kg

Remark: The limit is set in the CONEG Model Toxics in packaging legislation by the following states:
Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire,
New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin.

*** End of Report ***



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