Test Report

No. SH7139284/CHEM

Date: Nov. 20, 2007

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Name SGS Ref No.

THERMAL PAPER (POS)

SUZ10694503-1

Part No.

POS

Main substance

: PAPER

Sample Receiving Date: Nov.16, 2007 Testing Period

: Nov.16-20, 2007

Test Requested

: In accordance with the RoHS Directive 2002/95/EC, and its amendment directives.

Test Method

: With reference to IEC 62321, Ed.1 111/54/CDV

Procedures for the Determination of Levels of Regulated Substances in

Electrotechnical Products

(1) Determination of Cadmium by ICP.

(2) Determination of Lead by ICR.

(3) Determination of Mercury by ICP.

(4) Determination of Hexavalent Chromium by Colorimetric Method.

(5) Determination of PBBs and PBDEs by GC/MS.

Test Results

: Please refer to next pages

Conclusion

Based on the performed tests on submitted samples, the results comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalt of SGS-CSTC Chemical Laboratory

Ella Zhang

Section Manager

Signed for and on behalf of SGS-CSTC Chemical Laboratory

> Sandy Hab Lab Mariager

This Test Report is issued by the Company subject to its Goneral Conditions of Service printed overleaf or available on request and accessible at www.secs.comeAtsprion is drawn to the limitations of liability indemnification and jurisdictional issues defined therein. Unless otherwise clated the results shown in light test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without print written performance of the Company. Any unouthorized alteration, lorgery or falsation to of the content or appearance of this upport is unlessful. offencors mexibe prosecuted to the trinest extent of the law

> har The Briefling No. 869, Oshan Roza Sheng, ed. Ledge, 700232 中国、上海、宣山路889号3号载10.57

: L »F. (86-21) 61402553 IL. (86-21) £1402594

iE&F (86-21) 64959679 Ht (86-21) 64506363

s sgs.chata(psgs.com

Test Report

Date: Nov. 20, 2007

Page 2 of 3

Test results by chemical method (Unit: mg/kg)

rest results by chemical method (Unit: mg/kg)		· · · · · · · · · · · · · · · · · · ·		
Test Item(s):	Method (refer to)	1	MDL	RoHS
Cadmium(Cd)	(1)	ND	2	Limit
Lead (Pb)	(2)	4	2	100
Mercury (Hg)	(3)	ND	2	1000
Hexavalent Chromium (CrVI)	(0)	IND		1000
by alkaline extraction	(4)	ND	2	1000
Sum of PBBs		ND	<u> </u>	1000
Monobromobiphenyl	1	ND	5	1000
Dibromobiphenyl	†	ND		·
Tribromobiphenyl	-	ND -	5	
Tetrabromobiphenyl	1	 	5	
Pentabromobiphenyl		ND	5	
Hexabromobiphenyl		ND	5	
Heptabromobiphenyl		ND	5	
Octabromobiphenyl		ND	5	\ <u>-</u> \
Nonabromobiphenyl		ND _	5	X + X
Decabromobiphenyl		ND	5	-\'
Sum of PBDEs (Note 4)		ND	<i>)</i> 5	\}
Monobromodiphenyl ether	(5)	\ ND		1000
Dibromodiphenyl ether		/ND/	5	-
Tribromodiphenyl ether		ND /	5	-
Tribromodiphenyl ether	\ \ \	ND	5	_
Tetrabromodiphenyl ether)	ND	5	-
Pentabromodiphenyl ether	- /	ND	5	-
Hexabromodiphenyl ether	/	ND	5	-
Heptabromodiphenyl ether	ſ	ND	5	-
Octabromodiphenyl ether	-	ND	5	
NonabromodiphenyNether		ND	5	
Decabromodiphenyl ether	<u> </u>	ND	5	
Sum of PBDEs (Mono to Deca)	<u> </u>	ND		
est Part Description:			l.	

White paper

This Test-Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and access ble at www.sqs.com-Aftention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless eitherwise stated the results shown in this test report refer only to the sample(s) rested. This test report cannot be reproduced; except in full, without prior written offsice may be prosequent to the ladest extent of the law.

108.0 A Endung No 689 Net an Rose Strategray Corp. (2002). 中国。上海、宜山麓869年3号楼10点。

邮编:200235

1561. (86-21) 64-625-53 40.80.387-24; 64**95357**9 48, (86-21) 61402594

HE (80-20-54500353

WWW.00.305 40m ∈sgs.chua@sgs.com **Test Report**

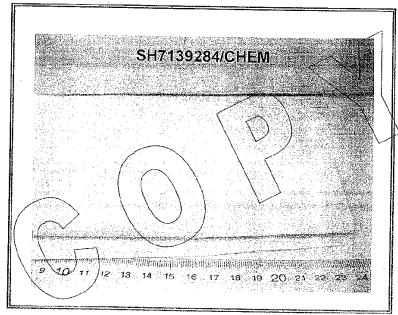
No. SH7139284/CHEM

Date: Nov. 20, 2007

Note:

- (1) mg/kg-ppm-------
- (2) ND = Not Detected
- (3) MDL = Method Detection Limit
- (4) Sum of Mono to NonaBDE & according to 2005/717/EC DecaBDE is exempt.
- "-" = Not Regulated
- (6) The maximum permissible limit is quoted from the document 2005/618/EC amending RoHS directive 2002/95/EC

Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

This Test Reports is saud by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com Amention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated the feetiles shown in this test report refer only to the sample(s) lested. This test report cannot be reproduced, except in full, without prior written por making of the Company. Any uncuthorized alteration, torgety or talsification of the content or appearance of this report is unawful and offenders may be consulted to the fullest extent of the law.

107 Landon Fron Ne 099 Y sins Power Sterrobox Court. Proceeding 中国、主治、宣击路889号3号程10摄。 PBSE : 200235

1E& (36.7116140)541 iii... (86-21) 61402594

FEAT (80-21) 64055079 - BL (85-20) 54506953