



Test Report

No.: SZTYR050102512/LP

Date: JAN 28, 2005

Page 1 of 1

ZHONGSHAN SHI YANG METAL PRODUCT CO., LTD.
THE 3RD INDUSTRIAL AREA, NANLANG TOWN,
ZHONGSHAN CITY, GUANGDONG PROVINCE, CHINA

Report on the submitted sample said to be 铜棒

Item No. : C3604
Sample Receiving Date : JAN 26, 2005
Testing Period : JAN 26, 2005 TO JAN 28, 2005

Test Requested : To determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.

Test Method : Lead, Cadmium & Mercury content - in-house method.
Hexavalent Chromium content - with reference to EPA Method 3060A: 1996 / other wet digestion.
Analysis was performed by Atomic Absorption Spectrometer.(AAS) and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

Results

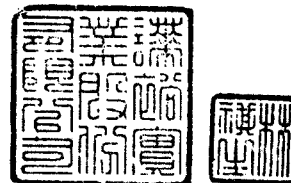
	Brassy color metal bar
Lead Content	2.46%(w/w)
Cadmium Content	0.0022%(w/w)
Mercury Content	< 0.0002%(w/w)
Hexavalent Chromium Content	< 0.0002%(w/w)

Note: - < = Less than
- 0.01%(w/w) = 100ppm (mg/kg)
- Results shown are of the total weight of dry sample.

*** End of Report ***

Signed for and on behalf of
SGS-CSTC Ltd.

Zhang Yanzheng; Helen
Section Manager



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SGS

Test Report

No. GLHGO050401377CM

Date: MAY 9, 2005

Page 1 of 2

JINGFENG HARDWARE MANUFACTORY
NAN-WU INDUSTRIAL DIST HOU JIE, DONGGUAN, GUANGDONG, CHINA

This test was subcontracted to qualified subcontractor.
Report on the submitted sample said to be CAST ZINC ALLOY

SGS Ref No. : GZSCR 050425545/LP
Sample Receiving Date : APR 28, 2005
Testing Period : APR 28, 2005 TO MAY 08, 2005

Test Requested : (1) To determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.
(2) To determine the soluble elements content in accordance with the European Standard on Safety of Toys, EN71 Part 3: 1994 (including amendment A1:2000) - Migration of Certain Elements.

Test Method : (1) Lead content - In house method, with reference to EPA method 3050B: 1996.
Cadmium content - In house method, with reference to BS EN1122: 2001 method B.
Mercury content - In house method, with reference to EPA 3052: 1996.
Hexavalent Chromium content - with reference to EPA 3060A: 1996 & EPA 7196A: 1992
Analysis was performed by Atomic Absorption Spectrometer and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.
(2) Soluble Elements Content - with reference to EN71 Part 3 : 1994 + A1:2000.
Analysis was performed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

RESULTS Please refer to next page.

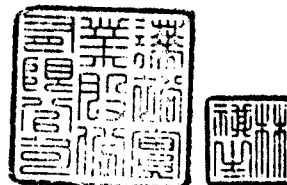
Signed for and on behalf of
SGS-CSTC Co., Ltd.

Sunny Sun
Engineer

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SGS-CSTC Sarcos Technics Services Co., Ltd.
Guangzhou Laboratory-Hangzhou Laboratory

SF Building No. 1, Apt. Machinery Materials Company, Wulian Crosser Side, Tianhe District, Guangzhou City 510630
中国·广州·天河区五山立交桥旁省农机物资公司1号楼五层 邮编:510630



GLHG 053375

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(86-20)38411001 F (86-20)38411007 e sgschina@sgs.com

Test Report

No. GLHG0050401377CM

Date: MAY 9, 2006

Page 2 of 2

RESULTS

(1) Lead, Cadmium, Mercury & Hexavalent Chromium Content:

	Grey metal bar
Lead Content (Pb)(ppm)	14
Cadmium Content (Cd)	<2
Mercury Content (Hg)	<2
Hexavalent Chromium Content [Cr(VI)]	<2

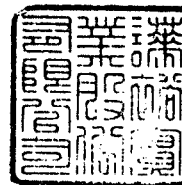
Note : - < = Less Than
- ppm = mg/kg

(2) Soluble Elements Content:

Element	Grey metal bar	Limit
Soluble Lead (Pb)	<5	90 mg/kg
Soluble Antimony (Sb)	<2	60 mg/kg
Soluble Arsenic (As)	<2	25 mg/kg
Soluble Barium (Ba)	<5	1000 mg/kg
Soluble Cadmium (Cd)	<5	75 mg/kg
Soluble Chromium (Cr)	<5	60 mg/kg
Soluble Mercury (Hg)	<2	60 mg/kg
Soluble Selenium (Se)	<5	500 mg/kg

Note : - < = Less Than
- ppm = mg/kg

*** End of Report ***



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Test Report

No.: SZTYR050410518/LP

Date: APR 04, 2005

Page 1 of 2

HONG XIN YUAN INDUSTRY COMMERCE CO., LTD
FUYING INDUSTRIAL AREA QIAO TOU VILLAGE
FUYONG TOWN, BAOAN DISTRICT SHENZHEN

Report on the submitted sample said to be 镍药水

SGS Ref No. : SZ050304880EC-3.3 (GZSCR050316943/LP)
Sample Receiving Date : MAR 29, 2005
Testing Period : MAR 29, 2005 TO APR 04, 2005

Test Requested : (1) To determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.
(2) To determine the soluble elements content in accordance with the European Standard on Safety of Toys, EN71 Part 3: 1994 (including amendment A1:2000) – Migration of Certain Elements.

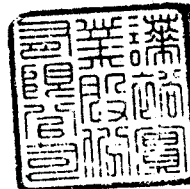
Test Method : (1) Lead content – In house method, with reference to EPA method 3050B: 1996 .
Cadmium content - In house method, with reference to BS EN1122: 2001 method B .
Mercury content - In house method, with reference to EPA 3052: 1996.
Hexavalent Chromium content – with reference to EPA 3060A: 1996 & EPA 7196A: 1992 .
Analysis was performed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.
(2) Soluble Elements Content - with reference to EN71 Part 3 : 1994 + A1:2000.
Analysis was performed by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES) .

RESULTS : Please refer to next page.

Signed for and on behalf of
SGS-CSTC



Zhang Yanzheng, Helen
Section Manager



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RESULTS

(1) Lead, Cadmium, Mercury & Hexavalent Chromium Content:

	<u>Green liquid</u>
Lead Content (Pb)	< 2
Cadmium Content (Cd)	< 2
Mercury Content (Hg)	< 2
Hexavalent Chromium Content [Cr(VI)]	< 2

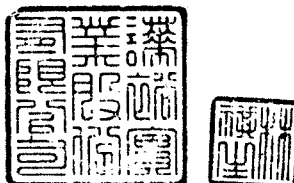
Note : - < = Less Than
- ppm = mg/L

(2) Soluble Elements Content:

<u>Element</u>	<u>Green liquid</u>	<u>Limit</u>
Soluble Antimony (Sb)	< 2	60 mg/kg
Soluble Arsenic (As)	< 2	25 mg/kg
Soluble Barium (Ba)	< 5	1000 mg/kg
Soluble Selenium (Se)	< 5	500 mg/kg

Note : - < = Less Than
- ppm = mg/kg

*** End of Report ***



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SZL 310828



Test Report

HUEI SUN PLASTIC CO., LTD.
NO. 17, LANE 679, PIN-TUNG ROAD, PIN-CHENG CITY,
TAOYUAN HSIEN, TAIWAN

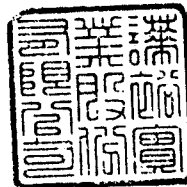
Report No. : CE/2005/30689A
Date : 2005/03/10
Page : 1 of 3

The following merchandise was (were) submitted and identified by the client as :

Type of Product : 塑膠射出零件
Sample Received : 2005/03/03
Testing Date : 2005/03/03 TO 2005/03/10

Test Result : - Please see the next page -


Daniel Yeh, M.R. / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.



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Test Report

HUEI SUN PLASTIC CO., LTD.
 NO. 17, LANE 679, PIN-TUNG ROAD, PIN-CHENG CITY,
 TAOYUAN HSIEN, TAIWAN

Report No. : CE/2005/30689A
 Date : 2005/03/10
 Page : 2 of 3

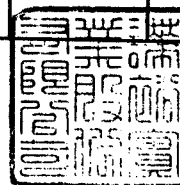
Test Result

PART NAME NO.1 : DEEP GRAY PLASTIC (PLEASE REFER TO THE PHOTO ATTACHED)

Test Item (s):	Unit	Method	MDL	Result
				No.1
PBBs(Polybrominated biphenyls)(CAS NO:059536-65-1)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
PBBEs(PBDEs)(Polybrominated biphenyl ethers)	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.

Test Item (s):	Unit	Method	MDL	Result
				No.1
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	N.D.
Cadmium (Cd)	ppm	ICP-AES after as per EN 1122, method B:2001 or other acid digestion.	2	N.D.
Mercury (Hg)	ppm	ICP-AES after as per US EPA 3052 or other acid digestion.	2	N.D.
Lead (Pb)	ppm	ICP-AES after as per US EPA 3050B or other acid digestion.	2	20.9

NOTE: (1) N.D. = Not detected (<MDL)
 (2) ppm = mg/kg
 (3) MDL = Method Detection Limit



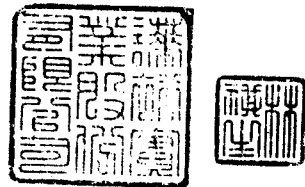
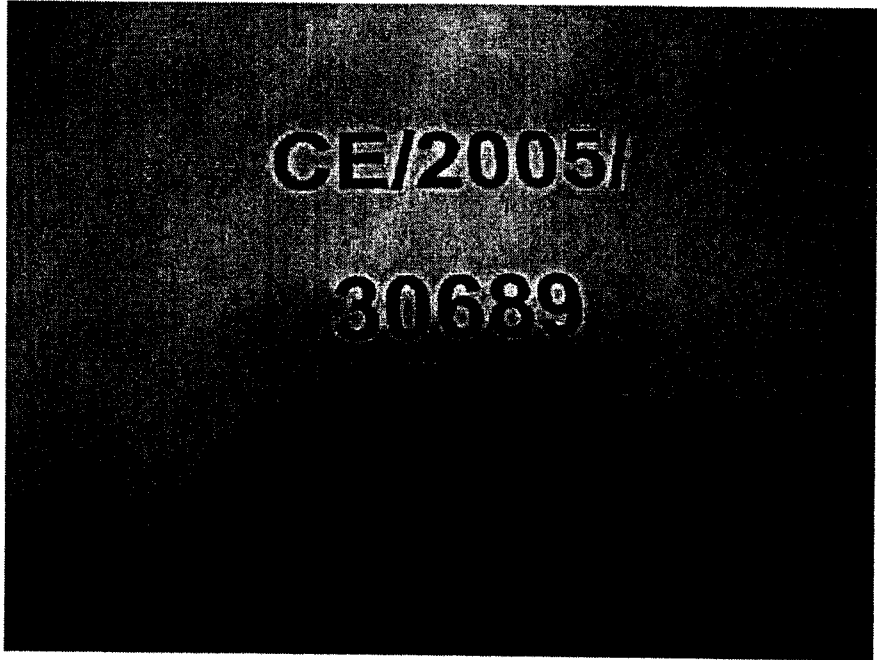
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Test Report

HUEI SUN PLASTIC CO., LTD.
NO. 17, LANE 679, PIN-TUNG ROAD, PIN-CHENG CITY,
TAOYUAN HSIEN, TAIWAN

Report No. : CE/2005/30689A
Date : 2005/03/10
Page : 3 of 3



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Chemical Laboratory - Kao.,SGS Taiwan Ltd.

TEST REPORT

REPORT NO.KE/2005/41718
DATE: 2005/4/29
PAGE: 1 OF 1

THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

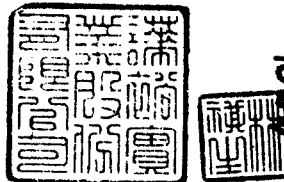
CLIENT : CHI MEI CORPORATION..
PRODUCT DESCRIPTION : POLYCARBONATE(AS ATTACHED SAMPLE CARD).
COLOR : NATURAL.
STYLE/ITEM NO. : WONDERLITE® PC-110.
TESTING DATE : 2005/04/25 TO 2005/4/29
SAMPLE RECEIVED : 2005/04/25.

WE HAVE TESTED THE SAMPLE(S) SUBMITTED AS REQUESTED AND THE FOLLOWING RESULTS WERE OBTAINED.

Table with 5 columns: TEST ITEM(S), UNIT, METHOD, DET.LMT, RESULT. Rows include CADMIUM, CHROMIUM VI, MERCURY, LEAD, PBBs, and PBDEs with their respective units and detection limits.

NOTE : n.d. = not detected.

<END>



George Huang / Supervisor
Sign for and on behalf of
SGS Taiwan Limited

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SGS Taiwan Limited

No. 208, Chung Hwa 2nd Road, San Ming District, Kaohsiung, Taiwan
t (886-7) 323-0920 f (886-7) 315-7484 www.sgs.com.tw

Member of the SGS Group (Société Générale de Surveillance)

Test Report

No.: SZTYR041023786/LP

Date: OCT 14, 2004

Page 1 of 1

CHUNG SUNG COLOURS LIMITED
YU WU INDUSTRIAL AREA,
DONGCHENG TOWN, DONGGUAN CITY,
GUANGDONG PROVINCE, CHINA

Report on the submitted sample said to be P538 (50L), P518 (900L), P548 (7550), P558 (880)

Sample Receiving Date : OCT 12, 2004

Testing Period : OCT 12, 2004 TO OCT 14, 2004

Test Requested : To determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.

Test Method : Lead content - with reference to EPA Method 3050B: 1996 / other acid digestion.
Cadmium content - with reference to EN1122: 2001 method B / other acid digestion.
Mercury content - with reference to EPA Method 3052: 1996 / other acid digestion.
Hexavalent Chromium content - with reference to EPA Method 3060A: 1996 / other wet digestion.
Analysis was performed by Atomic Absorption Spectrometer (AAS) and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

Results

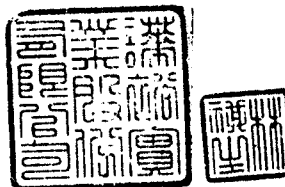
	<u>Black powder</u>
Lead Content (mg/kg)	< 2
Cadmium Content (mg/kg)	< 2
Mercury Content (mg/kg)	< 2
Hexavalent Chromium Content (mg/kg)	< 2

Note: - < = Less Than

- ppm = mg/kg

- Results shown are of the total weight of dry sample.

*** End of Report ***

Signed for and on behalf of
SGS-CSTC Ltd.
Yuan Juhua, Lucy
Supervisor

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中國·上海·中環路25號4樓5樓 郵政編碼: 200001 (86-21) 5511 1338 (86-736) 2010 110 8311 6894 sgs_china@sgs.com

SZL 280070



Test Report

DSM ENGINEERING PLASTICS.

Report No. : CE/2004/C2040

Date : 2004/12/17

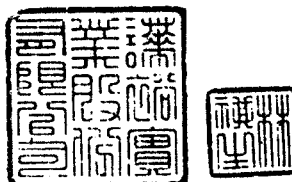
Page : 1 of 3

The following merchandise was (were) submitted and identified by the client as :

Type of Product : EL550
Sample Received : 2004/12/10
Testing Date : 2004/12/10 TO 2004/12/17

=====
Test Result : - Please see the next page -


Daniel Yen, M.F. / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.



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Test Report

DSM ENGINEERING PLASTICS.

Report No. : CE/2004/C2040

Date : 2004/12/17

Page : 2 of 3

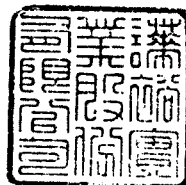
Test Result

PART NAME NO.1 : WHITE PLASTIC PELLETS(PLEASE REFER TO THE PHOTO ATTACHED)

Test Item (s):	Unit	Method	MDL	Result			
				No.1			
PBBs(Polybrominated biphenyls)(CAS NO:059536-65-1)	%	With reference to USEPA3540 or USEPA3550. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.			
PBBEs(PBDEs)(Polybrominated biphenyl ethers)	%	With reference to USEPA3540 or USEPA3550. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.			

Test Item (s):	Unit	Method	MDL	Result			
				No.1			
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	N.D.			
Cadmium (Cd)	ppm	ICP-AES after as per EN 1122, method B:2001 or other acid digestion.	2	N.D.			
Mercury (Hg)	ppm	ICP-AES after as per US EPA 3052 or other acid digestion.	2	N.D.			
Lead (Pb)	ppm	ICP-AES after as per US EPA 3050B or other acid digestion.	2	N.D.			

- NOTE: (1) N.D. = Not detected (<MDL)
(2) ppm = mg/kg
(3) MDL = Method Detection Limit



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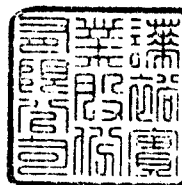
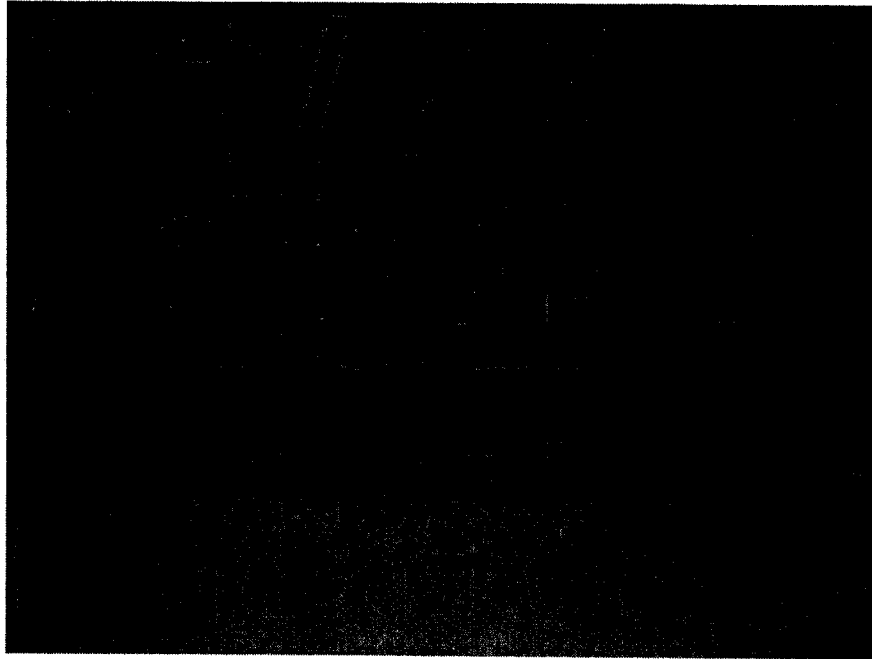
Test Report

DSM ENGINEERING PLASTICS.

Report No. : CE/2004/C2040

Date : 2004/12/17

Page : 3 of 3



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SGS TAIWAN LIMITED

NO. 138-1, Wu Kung Road, WuKu Industrial Zone, Taipei county, Taiwan.
t(886-2) 22993939 f(886-2) 2299-3237 www.sgs.com.tw



Test Report

REN-YUH ENTERPEISE CO., LTD.
NO. 3, LANE 36, DONG-SHUN ST., SHE-LIN, TAIPEI,
TAIWAN, R. O. C.

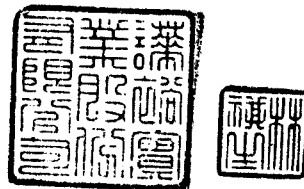
Report No. : CE/2005/50700
Date : 2005/05/12
Page : 1 of 4

The following merchandise was (were) submitted and identified by the client as :

Type of Product : BLACK POM
Sample Received : 2005/5/5
Testing Date : 2005/5/5 TO 2005/05/12

Test Result : - Please see the next page -


Daniel Yeh, M.R. / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.



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Test Report

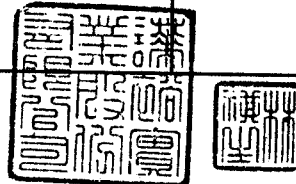
REN-YUH ENTERPEISE CO., LTD.
 NO. 3, LANE 36, DONG-SHUN ST., SHE-LIN, TAIPEI,
 TAIWAN, R. O. C.

Report No. : CE/2005/50700
 Date : 2005/05/12
 Page : 2 of 4

Test Result

PART NAME NO.1 : BLACK PLASTIC PELLETS (PLEASE REFER TO THE PHOTO ATTACHED)

Test Item (s):	Unit	Method	MDL	Result
				No.1
Monobromobiphenyl	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
Dibromobiphenyl	%		0.0005	N.D.
Tribromobiphenyl	%		0.0005	N.D.
Tetrabromobiphenyl	%		0.0005	N.D.
Pentabromobiphenyl	%		0.0005	N.D.
Hexabromobiphenyl	%		0.0005	N.D.
Heptabromobiphenyl	%		0.0005	N.D.
Octabromobiphenyl	%		0.0005	N.D.
Nonabromobiphenyl	%		0.0005	N.D.
Decabromobiphenyl	%		0.0005	N.D.
Total PBBs (Polybrominated biphenyls)/Sum of above	%		-	N.D.
Monobromobiphenyl ether	%	With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.
Dibromobiphenyl ether	%		0.0005	N.D.
Tribromobiphenyl ether	%		0.0005	N.D.
Tetrabromobiphenyl ether	%		0.0005	N.D.
Pentabromobiphenyl ether	%		0.0005	N.D.
Hexabromobiphenyl ether	%		0.0005	N.D.
Heptabromobiphenyl ether	%		0.0005	N.D.
Octabromobiphenyl ether	%		0.0005	N.D.
Nonabromobiphenyl ether	%		0.0005	N.D.
Decabromobiphenyl ether	%		0.0005	N.D.
Total PBDEs (PBDEs)(Polybrominated biphenyl ethers)/Sum of above	%	-	N.D.	



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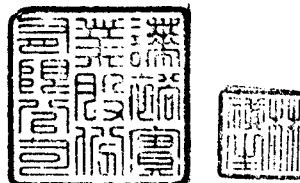
Test Report

REN-YUH ENTERPEISE CO., LTD.
NO. 3, LANE 36, DONG-SHUN ST., SHE-LIN, TAIPEI,
TAIWAN, R. O. C.

Report No. : CE/2005/50700
Date : 2005/05/12
Page : 3 of 4

Test Item (s):	Unit	Method	MDL	Result
				No.1
Chromium VI (Cr+6)	ppm	UV-VIS after reference to US EPA 3060A.	2	N.D.
Cadmium (Cd)	ppm	ICP-AES after reference to EN 1122, method B:2001 or other acid digestion.	2	N.D.
Mercury (Hg)	ppm	ICP-AES after reference to US EPA 3052 or other acid digestion.	2	N.D.
Lead (Pb)	ppm	ICP-AES after reference to US EPA 3050B or other acid digestion.	2	N.D.

NOTE: (1) N.D. = Not detected (<MDL)
(2) ppm = mg/kg
(3) MDL = Method Detection Limit
(4) " - " = No Regulation



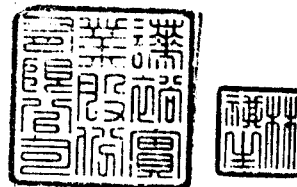
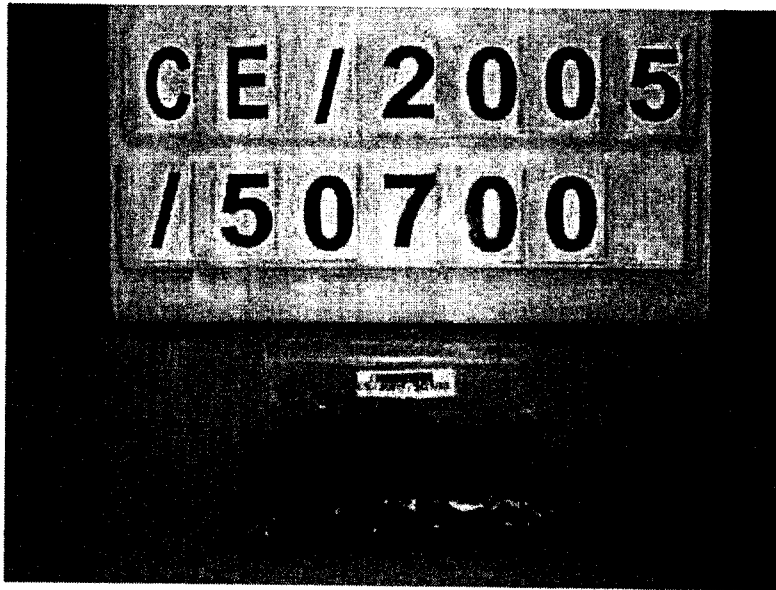
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SGS

Test Report

REN-YUH ENTERPEISE CO., LTD.
NO. 3, LANE 36, DONG-SHUN ST., SHE-LIN, TAIPEI,
TAIWAN, R. O. C.

Report No. : CE/2005/50700
Date : 2005/05/12
Page : 4 of 4



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SGS

Test Report

Report No. : CE/2004/C1640

Date : 2004/12/16

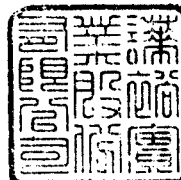
Page : 1 of 3

The following merchandise was (were) submitted and identified by the client as :

Type of Product : RG-178 B/U SERIES
Sample Received : 2004/12/09
Testing Date : 2004/12/09 TO 2004/12/16

=====
Test Result : - Please see the next page -


Daniel Yeh, M.R. / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.



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Report No. : CE/2004/C1640

Date : 2004/12/16

Page : 2 of 3

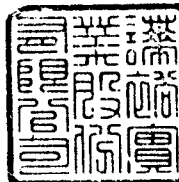
Test Result

PART NAME NO. 1 : TRANSPARENT FEP JACKET(PLEASE REFER TO THE PHOTO ATTACHED)

Test Item (s):	Unit	Method	MDL	Result			
				No. 1			
PBBs(Polybrominated biphenyls)(CAS NO:059536-65-1)	%	With reference to USEPA3540 or USEPA3550. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.			
PBBEs(PBDEs)(Polybrominated biphenyl ethers)	%	With reference to USEPA3540 or USEPA3550. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC)	0.0005	N.D.			

Test Item (s):	Unit	Method	MDL	Result			
				No. 1			
Chromium VI (Cr+6)	ppm	As per US EPA 7196A and US EPA 3060A.	2	N.D.			
Cadmium (Cd)	ppm	ICP-AES after as per EN 1122, method B:2001 or other acid digestion.	2	N.D.			
Mercury (Hg)	ppm	ICP-AES after as per US EPA 3052 or other acid digestion.	2	N.D.			
Lead (Pb)	ppm	ICP-AES after as per US EPA 3050B or other acid digestion.	2	N.D.			

- NOTE • (1) N.D. = Not detected (<MDL)
 (2) ppm = mg/kg
 (3) MDL = Method Detection Limit



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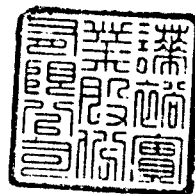
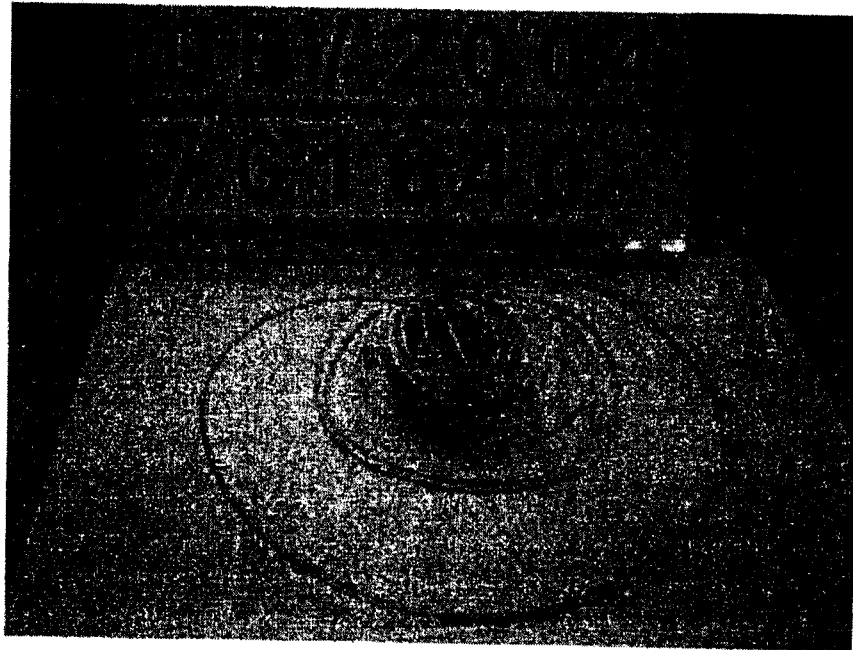
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Test Report

Report No. : CE/2004/C1640

Date : 2004/12/16

Page : 3 of 3



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SGS TEST METHOD

NO. 138-1, Wu Kung Road, Wuku Industrial Zone, Taipei county, Taiwan
(886-2) 22003333 (886-2) 2200-3237 www.sgs.com.tw

Test Report

No.: GZSCR050209418/LP

Date: MAR 03, 2005

Page 1 of 1

SHEN ZHEN HUEYNIEN CO.,LTD.
5/F BUILDING, BAI SHI ZHOU
YUAN ZI NENG INDUSTRIAL ZONE,
SHAHE TOWN, SHENZHEN CITY

Report on the submitted sample said to be 黄铜管

SGS Ref No. : SZ050202512EC-5.4
Sample Receiving Date : FEB 25, 2005
Testing Period : FEB 25, 2005 TO MAR 03, 2005

Test Requested : As specified by client, to determine the Lead, Cadmium, Mercury & Chromium content in the submitted sample.

Test Method : Lead content - In house method, with reference to EPA method 3050B: 1996 .
Cadmium content - In house method, with reference to BS EN1122: 2001 method B .
Mercury & Chromium content - In house method, with reference to EPA 3052: 1996.
Analysis was performed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES).

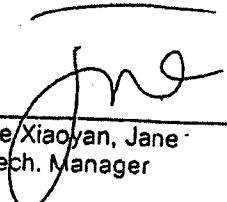
RESULTS :

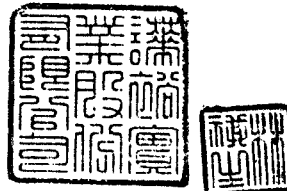
	Golden metal tube
Lead content (Pb)(ppm)	44
Cadmium Content (Cd)	N.D.
Mercury Content (Hg)	N.D.
Chromium Content (Cr)	N.D.

Note : - N.D. = Not Detected (< 2 ppm)
- ppm = mg/kg

*** End of Report ***

Signed for and on behalf of
SGS-CSTC Ltd.


He Xiaoyan, Jane
Tech. Manager



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Test Report

No.: GZSCR041251662/LP

Date: DEC 30, 2004

Page 1 of 1

WALL POL METAL PRODUCTS (SHENZHEN) LTD
NO.9,10 INDUSTRIAL AREA, GUSU, SAN WEI VILLAGE,
XIXIANG TOWN, BAOAN, SHENZHEN CITY

Report on the submitted sample said to be SEROCL TIN ELECTROPLATE LIQUID

SGS Ref No. : GZ041207724EC-5.4
Sample Receiving Date : DEC 24, 2004
Testing Period : DEC 24, 2004 TO DEC 30, 2004

Test Requested : As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.

Test Method : Lead content - In house method, With reference to EPA method 3050B: 1996 .
Cadmium content - In house method, With reference to BS EN1122: 2001 method B .
Mercury content - In house method, With reference to EPA 3052: 1996.
Hexavalent Chromium content - With reference to EPA 3060A: 1996 & EPA 7196A: 1992 .
Analysis was performed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.

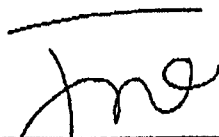
RESULTS :

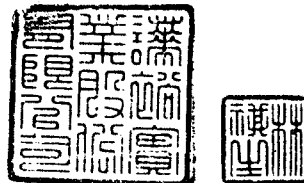
	<u>Transparent liquid.</u>
Lead Content (Pb)	N.D.
Cadmium Content (Cd)	N.D.
Mercury Content (Hg)	N.D.
Hexavalent Chromium Content [Cr(VI)]	N.D.

Note : - N.D. = Not Detected (< 2 ppm)
- ppm = mg/kg

*** End of Report ***

Signed for and on behalf of
SGS-CSTC Ltd.


Xie Xiaoyan, Jane
Tech. Manager



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GZCM

材質成份表 Component Composition Sheet

<附件六>

Basic Information of Supplier and Component			
Supplier Name:	WHAYU	Part No. of CyberTAN:	WHAYU/TH
Contact Person:	林昱君	Part No. of Supplier:	202x- Inductor
Vendor Code:	DA 149	Part Description:	C120-510162-A RF Antenna
E-mail address:	june@whayu.com	Test results Report No.	SH517723/CHEM;SZTYR050410520/LP;GZSCR041250485/LP;SZTYR050102512/LP GLHGO050401377CM;SZTYR050410518/LP;CE/2005/30689A;KE/2005/41718; SZTYR041023786/LP;CE/2004/C2040;CE/2005/50700;CE/2004/C1640; GZSCR050209418/LP;GZSCR041251662/LP
TEL:	03-5714225 #1661	Report Issue Date	04/14/2005;04/04/2005;12/24/2004;01/28/2005;05/09/2005;04/04/2005;03/10/2005; 04/29/2005;10/14/2004;12/17/2004;05/12/2005;12/16/2004;03/03/2005;12/30/2004
Company Address:	新竹市公道五路二段326號		

Component Composition Table													
Data Reporting Structure - Complete BOM (以完整的BOM展開列表)													
Component /Part No	Part Weight (kg) - 重量	Material Composition 組成材料	Amount (kg) 重量	原材料公司 (Material Company)	測試結果 (ppm = mg/Kg)						Substance Composition 組成成分	Substance Amount (%) 含百分比	
					Cd	Pb	Hg	Ci ⁻⁶	PBBs	PBD Es			
Coaxial Cable 100mm	0.000030880	Conductor	0.000030880	Nizing	ND	ND	ND	ND	ND	ND	ND	Bare copper wire	9.04%
	0.000072659	Insulation	0.000072659	Nizing	ND	ND	ND	ND	ND	ND	ND	FEP	21.28%
	0.000143509	Braid shield	0.000143509	Nizing	ND	ND	ND	ND	ND	ND	ND	Tinned copper wire	42.02%
	0.000094459	Jacket	0.000094459	Nizing	ND	ND	ND	ND	ND	ND	ND	FEP	27.66%
TNC PLUG Connector	0.000700000	BODY	0.000700000	Wan Chin	ND	ND	ND	ND	ND	ND	ND	Teflon	5.14%
	0.012280950		0.012280950	Wan Chin	ND	14	ND	ND	ND	ND	ND	Zn Alloy	90.20%
	0.000124050	PIN	0.000124050	Wan Chin	ND	ND	ND	ND	ND	ND	ND	ED	0.91%
	0.000257400		0.000257400	Wan Chin	ND	ND	ND	ND	ND	ND	ND	Brass	1.89%
Cap	0.000002600	Ferrule	0.000002600	Wan Chin	ND	ND	ND	ND	ND	ND	ND	Gold	0.02%
	0.000247500		0.000247500	Wan Chin	22	24600	ND	ND	ND	ND	ND	Brass	1.82%
	0.000002500	Cap	0.000002500	Wan Chin	ND	ND	ND	ND	ND	ND	ND	Ni	0.02%
	0.004515000		0.004515000	Sou Le	ND	ND	ND	ND	ND	ND	ND	TPE	100%
Upper Base	0.002240000	Upper Base	0.002240000	CHIMEI	ND	ND	ND	ND	ND	ND	ND	PC	100%
	0.001695000	Bottom base	0.001695000	Huei Sun	ND	20.9	ND	ND	ND	ND	ND	PBT	100%
Rivet	0.000265000	Rivet	0.000265000	REN-YUH	ND	ND	ND	ND	ND	ND	ND	POM	100%
	0.001400850	Body	0.001400850	REN-YUH	ND	44	ND	ND	ND	ND	ND	Brass	91.86%
Ground Tube	0.000110000	Base	0.000110000	REN-YUH	ND	ND	ND	ND	ND	ND	ND	POM	7.21%
	0.000014150	Plated	0.000014150	REN-YUH	ND	ND	ND	ND	ND	ND	ND	Ni	0.93%
Cover	0.002035000	Cover	0.002035000	DSM	ND	ND	ND	ND	ND	ND	ND	TPE	100%

Memo: 各零件之material 重量(KG)與物質組成成分%之總和必須和組成後之組件相等