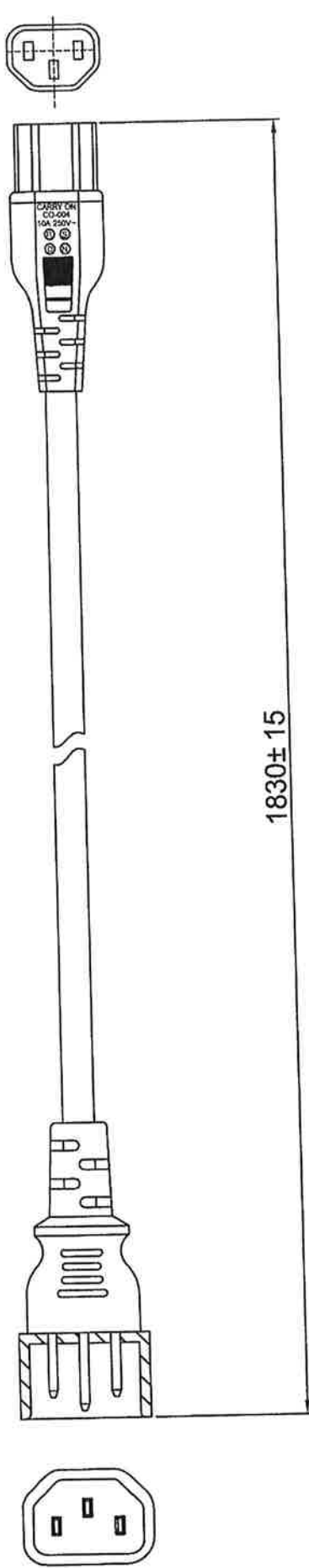
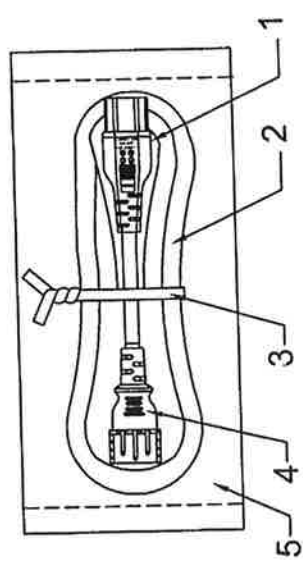


TOLERANCE SERIES	<8.0	8-16	16-32	32-63	63-126	126-250	250-500	500-1000	>1000	ANGLE	HOLE DISTANCE	NO DIMENSION CHAMFER	NO DIMENSION FILLET	REV.	DESCRIPTION	DATE
	±0.2	±0.25	±0.3	±0.4	±0.5	±0.8	±1.0	±1.5	±2.5	±0.5°	±0.08mm	0.2x45°	R0.2	A	INITIAL RELEASE	2008.04.14



1830±15

EUROPEAN & CCC APPROVAL (CO-004)	
	YDE
	SEV
	DENKO
	FMKO
	NEMKO
	KEMA/KEUR
	OVE
	CEBEC
	SMDKO
	CCC



备注：1.电源线MARKINGS用压字。  
2.所有物料须符合ROHS DIRECTIVE 2002/95/EC要求。

5	PO PLASTIC BAG	1PC	CLEAR
4	CO-016-BK	1PC	BLACK
3	PW-7BK-O-PE PE环保扎线带	1PC	BLACK
2	WE-375BK05-1.83M VDE H05VV-F 3G0.75	1.83M	BLACK
1	CO-004-BK	1PC	BLACK

ITEM	ITEM CODE	DESCRIPTION	QTY	COLOR	APPROVED
CUSTOMER CODE: 5102-5273		5(-02-32-06)			
PRODUCT CODE:					

家利安电业有限公司  
CARRY ON ELECTRIC CO., LTD.

FOR INTERNAL USE		FOR CUSTOMER APPROVAL	
CHECKED (QC)	CHECKED (ENG)	DRAWN	CUSTOMER:
		工程课 2008.04.14 曹鹏飞	<b>WELFARE</b>
APPROVED		DESCRIPTION:	DWG NO.
		POWER SUPPLY CORD	CP0804CT24A
REV		SCALE: NONE	UNITS: MM
1		2	
3		1	
5		1	
8		1	



SHEET 1 OF 1

## Test Report

No. GZ0601002504/CHEM

Date: JAN 16, 2006

Page 1 of 2

HENG GANG SI LIAN CARRY ON METAL & ELECTRIC FACTORY  
(A SUBSIDIARY OF CARRY ON ELECTRIC CO., LTD.)

5 FULISHI ROAD, SI LIAN, PAIBANG VILLAGE, HENGGANG TOWN, SHENZHEN 518115 P R CHINA

Report on the submitted sample said to be PVC INSULATED FLEXIBLE CABLES AND WIRES

SGS Ref No. : GZ060100521EC-4.4

Item No. : H03VV-F 3G0.75mm<sup>2</sup> (THE COMPONENT MATERIAL OF THE FOLLOWING  
ITEM NO. PRODUCTS IS SIMILAR, THE ITEM NO. PRODUCTS ARE AS  
FOLLOWS:H03VV-F 2X0.5-0.75mm<sup>2</sup>, H03VV-F 3G0.5-0.75 mm<sup>2</sup>, H03VVH2-F  
2X0.5-0.75 mm<sup>2</sup>, H05VV-F 2X0.75-1.5 mm<sup>2</sup>, H05VV-F 3G0.75-1.5 mm<sup>2</sup>,  
H05VVH2-F 2X0.75-1.0 mm<sup>2</sup>, H05VVH2-F 2X0.5 mm<sup>2</sup>, H03VH7-H 1X0.5 mm<sup>2</sup>)

Sample Receiving Date : JAN 10, 2006

Testing Period : JAN 10, 2006 TO JAN 16, 2006

Test Requested : (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium  
content in the submitted sample.  
(2) Determination of PBBs (Polybrominated Biphenyls), PBDEs (Polybrominated  
Diphenylethers) of the submitted sample.

Test Method : (1) Lead content - With reference to EPA method 3050B: 1996 / other acid digestion.  
Cadmium content - With reference to BS EN1122: 2001 method B / other acid digestion.  
Mercury content - With reference to EPA 3052: 1996 / 7473: 1998 / other acid digestion.  
Hexavalent Chromium content - With reference to EPA 3060A : 1996 & EPA 7196A : 1992.  
Analysis was performed by Atomic Absorption Spectrometer / Inductively Coupled  
Plasma Atomic Emission Spectrometer (ICP-AES) / Direct Mercury analyzer / UV-VIS  
Spectrophotometer.  
(2) With reference to EPA 3540C / 3550C. Analysis was performed by GC/MS.

Results : Please refer to next page.

Signed for and on behalf of  
SGS-CSTC Ltd.

Zhang Li Amy  
Sr. Engineer

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## Test Report

No.: GZ0601002504/CHEM

Date: JAN 16, 2006

Page 2 of 2

### Results:

(1)	No.1	No.2	No.3	No.4
Lead Content (Pb) (ppm)	45	7	4	3
Cadmium Content (Cd)	N.D.	N.D.	N.D.	N.D.
Mercury Content (Hg)	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	N.D.	N.D.	N.D.	N.D.

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

### (2)

	No.1	No.2	No.3	No.4
<b>Flame Retardants</b>				
<b>Polybrominated Biphenyls (PBBs)</b>				
Monobromobiphenyl	N.D.	N.D.	N.D.	N.D.
Dibromobiphenyl	N.D.	N.D.	N.D.	N.D.
Tribromobiphenyl	N.D.	N.D.	N.D.	N.D.
Tetrabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Pentabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Hexabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Heptabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Octabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl	N.D.	N.D.	N.D.	N.D.
<b>Polybrominated Diphenylethers (PBDEs)</b>				
Monobromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Dibromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Tribromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Pentabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Hexabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Heptabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Octabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.

Note: - N.D. = Not Detected (< 5 ppm)  
- ppm = mg/kg

### Sample Description:

- No.1 Black plastic w/ white printing (cable jacket)
- No.2 Blue plastic (wire insulation)
- No.3 Yellow/green plastic (wire insulation)
- No.4 Brown plastic (wire insulation)

\*\*\* End of Report \*\*\*

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GZCM 437347





## Test Report

No.: GZ0601002501/CHEM

Date: JAN 16, 2006

Page 1 of 2

HENG GANG SI LIAN CARRY ON METAL & ELECTRIC FACTORY  
(A SUBSIDIARY OF CARRY ON ELECTRIC CO., LTD.)  
5F FULISHI ROAD, SILIAN, PAIBANG VILLAGE, HENGGANG TOWN, SHENZHEN 518115 P.R.CHINA

Report on the submitted sample said to be NON-REWIREABLE POWER CORD

SGS Ref No. : GZ060100521EC-4.1

Item No. : CO-101 (THERE IS SIMILAR COMPONENT MATERIAL OF THE FOLLOWING ITEM NO. PRODUCTS. CO-102, CO-103, CO-104, CO-101/AC, CO-105, CO-008 AND S/R)

Sample Receiving Date : JAN 10, 2006

Testing Period : JAN 10, 2006 TO JAN 16, 2006

Test Requested : (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.  
(2) Determination of PBBs (Polybrominated Biphenyls), PBDEs (Polybrominated Diphenylethers) of the submitted sample.Test Method : (1) Lead content - With reference to EPA method 3050B: 1996 / other acid digestion.  
Cadmium content - With reference to BS EN1122: 2001 method B / other acid digestion.  
Mercury content - With reference to EPA 3052: 1996 / 7473: 1998 / other acid digestion.  
Hexavalent Chromium content - With reference to EPA 3060A: 1996 & EPA 7196A: 1992.  
Analysis was performed by Atomic Absorption Spectrometer / Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / Direct Mercury analyzer / UV-VIS Spectrophotometer.  
(2) With reference to EPA 3540C / 3550C. Analysis was performed by GC/MS.

Results : Please refer to next page

Signed for and on behalf of  
SGS-CSTC Ltd.  
Zhang Li, Amy  
Sr. Engineer

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GZCM 437289

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中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 | (86-20)82155555 | (86-20)82075113 | [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

Member of SGS Group (Société Générale de Surveillance)

### Results

(1)

#### Black plastic (plug overmold)

Lead Content (Pb)(ppm)	4
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

(2)

#### Black plastic (plug overmold)

Flame Retardants	
<b>Polybrominated Biphenyls (PBBs)</b>	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromodiphenyl	N.D.
Decabromodiphenyl	N.D.
<b>Polybrominated Diphenylethers (PBDEs)</b>	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

Note - N.D. = Not Detected (< 5 ppm)  
 - ppm = mg/kg

\*\*\* End of Report \*\*\*

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GZCM 437200



## Test Report

No.: GZ0601002502/CHEM

Date: JAN 16, 2006

Page 1 of 2

HENG GANG SI LIAN CARRY ON METAL & ELECTRIC FACTORY  
(A SUBSIDIARY OF CARRY ON ELECTRIC CO., LTD.)

5F FULISHI ROAD, SI LIAN, PAIBANG VILLAGE, HENGGANG TOWN, SHENZHEN 518115 P.R. CHINA

Report on the submitted sample said to be NON-REWIREABLE POWER CORD

SGS Ref No. : GZ060100521EC-4.2

Item No. : CO-001 (THERE IS SIMILAR COMPONENT MATERIAL OF THE FOLLOWING ITEM NO. PRODUCTS: CO-003, CO-002, CO-004, CO-005, CO-006, CO-007, CO-009, CO-010, CO-004R, CO-002/AC, CO-018/AC, CO-019/AC, CO-016, CO-013, CO-013R, CO-014, CO-012, CO-015, CO-301, CO-302, CO-201, CO-202, CO-206, CO-401, CO-402, CO-003/AC, CO-002/AC, CO-104/DC, CO-105/DC, CO-106/DC, CO-123/DC, CO-124/DC, CO-101/CN, CO-102/CN, CO-111/CN AND S/R)

Sample Receiving Date : JAN 10, 2006

Testing Period : JAN 10, 2006 TO JAN 16, 2006

Test Requested : (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.  
(2) Determination of PBBs (Polybrominated Biphenyls), PBDEs (Polybrominated Diphenylethers) of the submitted sample.

Test Method : (1) Lead content - With reference to EPA method 3050B: 1996 / other acid digestion  
Cadmium content - With reference to BS EN1122: 2001 method B / other acid digestion  
Mercury content - With reference to EPA 3052: 1996 / 7473: 1998 / other acid digestion  
Hexavalent Chromium content - With reference to EPA 3060A: 1996 & EPA 7196A: 1992  
Analysis was performed by Atomic Absorption Spectrometer / Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / Direct Mercury analyzer / UV-VIS Spectrophotometer.  
(2) With reference to EPA 3540C / 3550C. Analysis was performed by GC/MS.

Results : Please refer to next page.

Signed for and on behalf of  
SGS-CSTC Ltd.

  
Zhang Li, Amy  
Sr. Engineer

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GZCM 439147

**Results :**

(1)

**Black plastic (plug overmold)**

Lead Content (Pb) (ppm)	3
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

(2)

	Black plastic (plug overmold)
<b>Flame Retardants</b>	
<b>Polybrominated Biphenyls (PBBs)</b>	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromodiphenyl	N.D.
Decabromodiphenyl	N.D.
<b>Polybrominated Diphenylethers (PBDEs)</b>	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

Note - N.D. = Not Detected (< 5 ppm)  
 - ppm = mg/kg

\*\*\* End of Report \*\*\*

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**GZCM 439146**



## Test Report

No. GZ0601002503/CHEM

Date: JAN 16, 2006

Page 1 of 2

HENG GANG SI LIAN CARRY ON METAL & ELECTRIC FACTORY  
(A SUBSIDIARY OF CARRY ON ELECTRIC CO., LTD.)  
5F FULISHI ROAD, SI LIAN, PAIBANG VILLAGE, HENGGANG TOWN, SHENZHEN 518115 P.R. CHINA

Report on the submitted sample said to be PVC INSULATED FLEXIBLE CABLES AND WIRES

SGS Ref No. GZ060100521EC-4 3

Item No. SJT 18AWGX3C (THERE IS SIMILAR THE COMPONENT MATERIAL OF THE FOLLOWING PRODUCTS: SPT-1, SPT-2, NISPT-1, NISPT-2, SPT-1W, SPT-2W, SVT, SJT, ST, SJTW, STW, STOW)

Sample Receiving Date: JAN 10, 2006

Testing Period: JAN 10, 2006 TO JAN 16, 2006

Test Requested: (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.  
(2) Determination of PBBs (Polybrominated Biphenyls), PBDEs (Polybrominated Diphenylethers) of the submitted sample

Test Method: (1) Lead content - With reference to EPA method 3050B 1996 / other acid digestion  
Cadmium content - With reference to BS EN1122 2001 method B / other acid digestion  
Mercury content - With reference to EPA 3052 1996 / 7473 1998 / other acid digestion  
Hexavalent Chromium content - With reference to EPA 3060A 1996 & EPA 7196A 1992  
Analysis was performed by Atomic Absorption Spectrometer / Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / Direct Mercury analyzer / UV-VIS Spectrophotometer  
(2) With reference to EPA 3540C / 3550C. Analysis was performed by GC/MS.

Results: Please refer to next page.

Signed for and on behalf of  
SGS-CSTC Ltd.

  
Zhang Li Amy  
Sr. Engineer

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GZCM 007291

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中国·广州·经济技术开发区科学城科珠路198号 邮编 510663 T: (86-20) 82155555 F: (86-20) 82075111 e: [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

Member of SGS Group (Société Générale de Surveillance)



## Test Report

No.: GZ0601002503/CHEM

Date: JAN 16, 2006

Page 2 of 2

### Results

(1)

	No.1	No.2	No.3	No.4
Lead Content (Pb)(ppm)	10	4	3	N.D.
Cadmium Content (Cd)	N.D.	N.D.	N.D.	N.D.
Mercury Content (Hg)	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	N.D.	N.D.	N.D.	N.D.

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

(2)

	No.1	No.2	No.3	No.4
<b>Flame Retardants</b>				
<b>Polybrominated Biphenyls (PBBs)</b>				
Monobromobiphenyl	N.D.	N.D.	N.D.	N.D.
Dibromobiphenyl	N.D.	N.D.	N.D.	N.D.
Tribromobiphenyl	N.D.	N.D.	N.D.	N.D.
Tetrabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Pentabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Hexabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Heptabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Octabromobiphenyl	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl	N.D.	N.D.	N.D.	N.D.
<b>Polybrominated Diphenylethers (PBDEs)</b>				
Monobromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Dibromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Tribromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Pentabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Hexabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Heptabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Octabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Nonabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.
Decabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.

Note :- N.D. = Not Detected (< 5 ppm)  
- ppm = mg/kg

### Specimen description:

- No.1 Black plastic w/ white printing (cable jacket)
- No.2 White plastic (wire insulation)
- No.3 Black plastic (wire insulation)
- No.4 Green plastic (wire insulation)

\*\*\* End of Report \*\*\*

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GZCM 437292