

Verification Report No. TJTC 1030034/CHEM Date: June 18, 2010 Page 1 of 14

Applicant: BEIJING STRONGLINK TECHNOLOGY CO., LTD.

Address: RM 3-105, BUILDING A, NO.170 BEIYUAN ROAD, CHAOYANG DISTRICT, BEIJING 100101,

CHINA

Sample Name : MIFARE MODULE

SGS Ref : 1031779 Main Model : SL030

Other Model : SL025B, SL025M, SL032, SL040

Verification Period : June 09, 2010 to June 18, 2010

Verification Requested: With reference to RoHS Directive 2002/95/EC, and its amendment directives

Verification Method : 1. Review was performed for the samples disjointed from the submitted articles and

the related test reports submitted by the Applicant

2. Tests were performed for the samples indicated by the photos in the report with

test methods reference to IEC 62321 Ed.1: 2008: Procedures for the

Determination of Levels of Six Regulated Substances in Electrotechnical Products

(1) Screening by XRF Spectroscopy (2) Wet Chemical Test Method

a. Determination of Lead & Cadmium by ICP and AAS

b. Determination of Mercury by ICP

c. Determination of Hexavalent Chromium by Colorimetric Method

d. Determination of PBBs and PBDEs by GC/MS

Verification Conclusion: Based on the review of previous reports and verification results of the submitted

samples, the results comply with the RoHS Directive 2002/95/EC and its subsequent

amendments.

Note : The test results are related only to the tested items. The report shall not be

reproduced except in full without the written approval of the testing laboratory.

Signed for and on behalf of SGS-CSTC Chemical Laboratory

Patrick Kou

Approved Signatory



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Details on Verification

Part No.	Part Name	Restricted Substances	No. of Related Test Report	Results in Related Test Report	Results of EDXRF ⁽¹⁾	Result of Wet Chemical Testing ⁽²⁾	Conclusion on RoHS	Sample Submitted / Resubmitted Date
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
1	Green pcb	Hg	\	\	BL		Comply	June 9, 2010
l '	(mifare module)	Cr6+	`	\	BL		Comply	Julie 3, 2010
		PBBs		\	IN	ND	Comply	
		PBDEs		\	IIN	ND	Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
2	Silvery metal	Hg	\	\	BL		Comply	June 9, 2010
_	(LDO)(pcb)(mifare module)	Cr ⁶⁺	`	\	BL		Comply	Julie 3, 2010
		PBBs		\			\	
		PBDEs		\			\	
		Cd		\	BL		Comply	
	Silvery metal	Pb		\	BL		Comply	1
3	(connector)(pcb)	Hg	\	\	BL		Comply	June 9, 2010
3	(mifare module)	Cr ⁶⁺	`	\	BL		Comply	Julie 3, 2010
	(Illiare Illoddie)	PBBs		\			\	1
		PBDEs		\			\	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
4	Black bead	Hg	\	\	BL		Comply	June 9, 2010
4	(pcb)(mifare module)	Cr ⁶⁺	\	\	BL		Comply	Julie 9, 2010
		PBBs		\	BL		Comply	1
		PBDEs		\] DL		Comply	1
		Cd		\	BL		Comply	
	Daine alastis	Pb		\	BL		Comply	
5	Beige plastic (connector)(pcb)	Hg	\	\	BL		Comply	June 9, 2010
5	(mifare module)	Cr ⁶ ⁺	\	\	BL		Comply	Julie 9, 2010
	(Illiare Illoddie)	PBBs		\	IN	ND	Comply	
		PBDEs		\	IIN	ND	Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
6	Black solid	Hg	\	\	BL		Comply	June 9, 2010
0	(LDO)(pcb)(mifare module)	Cr ^{ŏ+}	\	\	BL		Comply	Julie 9, 2010
		PBBs		\	IN	ND	Comply	
		PBDEs		\	IIN	ND	Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
7	Green pcb	Ha	,	\	BL		Comply	luna 0 0010
7	(mifare module)	Cr ⁶⁺	\	\	BL		Comply	June 9, 2010
		PBBs		\	IN	ND	Comply	
		PBDEs		\	IIN	ND	Comply	

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		Cd		\	BL		Comply	
	Black plastic	Pb		\	BL		Comply	
8	(connector)(pcb)	Hg	\	\	BL		Comply	June 9, 2010
ľ	(mifare module)	Cr6+	\	\	BL		Comply	ourie 3, 2010
	(mare medale)	PBBs		\	BL		Comply	
		PBDEs		\			Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
9	Yellow/black solid	Hg	\	\	BL		Comply	June 9, 2010
	(fuse)(pcb)(mifare module)	Cr ⁶⁺	•	\	BL		Comply	00.10 0, 2010
		PBBs		\	BL		Comply	
		PBDEs		\			Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
10	Black IC	Hg	\	\	BL		Comply	June 9, 2010
	(pcb)(mifare module)	Cr ⁶⁺		\	BL		Comply	
		PBBs		\	BL		Comply	
		PBDEs		\			Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
11	Green pcb	Hg	\	\	BL		Comply	June 9, 2010
	(mifare module)	Cr ⁶⁺		\	BL		Comply	
		PBBs		\	IN	ND	Comply	
		PBDEs		\		ND	Comply	
		Cd		\	BL		Comply	
	Silvery metal	Pb		\	BL		Comply	
12	(connector)(pcb)	Hg Cr ⁶⁺	\	\	BL		Comply	June 9, 2010
	(mifare module)			\	BL		Comply	
		PBBs		\			\	
		PBDEs		\	D.		\	
		Cd		\	BL		Comply	
	White plastic	Pb		\	BL BL		Comply	
13	(dip switch)(pcb)	Hg Cr ⁶⁺	\	\	BL		Comply	June 9, 2010
	(mifare module)	PBBs		\	BL		Comply	
		PBDEs		\	BL		Comply Comply	
				\	Di			
		Cd Pb		/	BL BL		Comply	ł
	Black plastic	Hg		\	BL		Comply Comply	ł
14	(dip switch)(pcb)	Cr ⁶⁺	\	\	BL		Comply	June 9, 2010
	(mifare module)	PBBs		\	DL	ND		
		PBDEs		\	IN	ND ND	Comply Comply	

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		Cd		\	BL		Comply	
	Yellow metal	Pb		\	BL		Comply	
15	(pin)(dip switch)	Hg	\	\	BL		Comply	June 9, 2010
	(pcb)(mifare module)	Cr6+	,	\	BL		Comply	00110 0, 2010
	(1000)(PBBs		\			\	
		PBDEs		\			\	
		Cd		\	BL		Comply	
	Red plastic	Pb		\	BL		Comply	
16	(dip switch)(pcb)	Hg	\	\	BL		Comply	June 9, 2010
	(mifare module)	Cr ⁶⁺		\	BL		Comply	,
	,	PBBs		\	IN	ND	Comply	
		PBDEs		\		ND	Comply	
		Cd		\	BL		Comply	
	Coppery metal	Pb		\	BL		Comply	
17	(winding)(buzzer)	Hg	\	\	BL		Comply	June 9, 2010
	(pcb)(mifare module)	Cr ⁶⁺		\	BL		Comply	
		PBBs		\			\	
		PBDEs		\	D.		\	
		Cd		\	BL BL		Comply	
	Silvery metal	Pb		\			Comply	
18	(buzzer)(pcb)(mifare module)	Hg Cr ⁶⁺	\	\	BL BL		Comply	June 9, 2010
	(buzzer)(pcb)(milare module)	PBBs		\	BL		Comply	
		PBDEs		\			\	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
	Silvery metal	Hq		\	BL		Comply	
19	(pin)(buzzer)	Cr ⁶⁺	\	\	BL		Comply	June 9, 2010
	(pcb)(mifare module)	PBBs		\			\ \	
		PBDEs		,			,	
		Cd		,	BL		Comply	
		Pb		\	BL		Comply	
	Black plastic	Hg		,	BL		Comply	
20	(shell)(buzzer)	Cr ⁶⁺	\	,	BL		Comply	June 9, 2010
	(pcb)(mifare module)	PBBs		,		ND	Comply	
		PBDEs		,	IN	32	Comply	
		Cd		\	BL		Comply	
	0.11	Pb		Ì	BL		Comply	
0.1	Silvery metal	Hg	,	,	BL		Comply	h 0 0040
21	(circle parcel)(buzzer)	Cr ⁶⁺	\	Ì	BL		Comply	June 9, 2010
	(pcb)(mifare module)	PBBs		,			\	
		PBDEs		\			\	

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Part No.	Part Name	Restricted Substances	No. of Related Test Report	Results in Related Test Report	Results of EDXRF ⁽¹⁾	Result of Wet Chemical Testing ⁽²⁾	Conclusion on RoHS	Sample Submitted / Resubmitted Date
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
22	White glue	Hg	\	\	BL		Comply	June 9, 2010
	(buzzer)(pcb)(mifare module)	Cr6+	`	\	BL		Comply	ounc 5, 2010
		PBBs		\	BL		Comply	
		PBDEs		\	DL		Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
23	Green pcb	Hg	\	\	BL		Comply	June 9, 2010
20	(mifare module)	Cr ⁶⁺	`	\	BL		Comply	ourie 3, 2010
		PBBs		\	IN	ND	Comply	
		PBDEs		\	IIN	ND	Comply	
		Cd		\	BL		Comply	
		Pb		\	BL		Comply	
24	Black audion	Hg	\	\	BL		Comply	June 9, 2010
24	(pcb)(mifare module)	Cr ⁶⁺	1	\	BL		Comply	Julie 3, 2010
		PBBs		\	BL		Comply	
		PBDEs		\	DL		Comply	

Remark

- (1) (a) It is the result on total Br while test item on restricted substances is PBBs/PBDEs. It is the result on total Cr while test item on restricted substances is Cr⁶⁺.
 - (b) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-VIS (for CrVI) and GC/MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321 Ed.1: 2008 (unit: mg/kg)

Element	Polymer	Metal	Composite Materials
Cd	BL ≤(70-3σ)< X <(130+3σ)≤OL	BL ≤(70-3σ)< X <(130+3σ)≤OL	LOD < X <(150+3σ)≤ OL
Pb	BL ≤(700-3σ)< X<(1300+3σ)≤ OL	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(500-3σ)< X<(1500+3σ)≤ OL
Hg	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(500-3σ)< X <(1500+3σ)≤ OL
Br	BL ≤ (300-3σ)< X		BL ≤ (250-3σ)< X
Cr	BL ≤ (700-3σ)< X	BL ≤ (700-3σ)< X	BL ≤ (500-3σ)< X

- (c) BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection
- (d) The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition

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- (2) (a) mg/kg = ppm = 0.0001%, ND = not detected (< MDL), --- = not conducted.
 - (b) Unit and Method Detection Limit (MDL) in wet chemical test

Test Items	Pb	Cd	Hg
Units	mg/kg	mg/kg	mg/kg
MDL	2	2	2

The MDL for single compound of PBBs & PBDEs is 5 mg/kg and MDL of Cr⁶⁺ for polymer & composite sample is 2 mg/kg.

(c) According to IEC 62321 Ed.1: 2008, result on Cr⁶⁺ for metal sample is shown as Positive/Negative. Positive = Presence of Cr⁶⁺ coating, Negative = Absence of Cr⁶⁺ coating.

For corrosion protection coatings on metals: Information on storage conditions and production date of the tested sample is unavailable and thus results of Cr(VI) represent status of the sample at the time of

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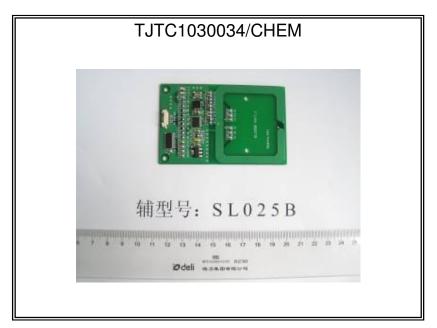


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Sample photo:





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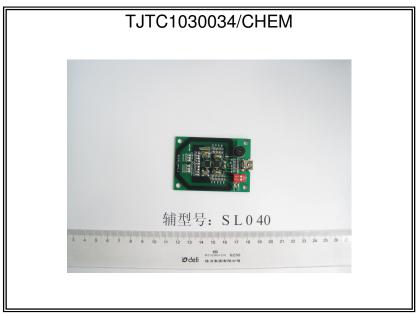
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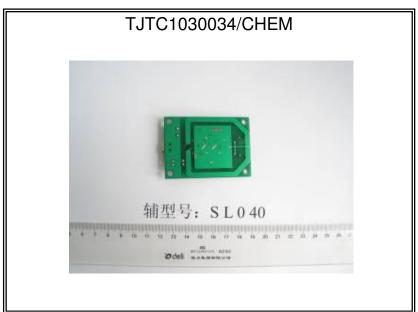


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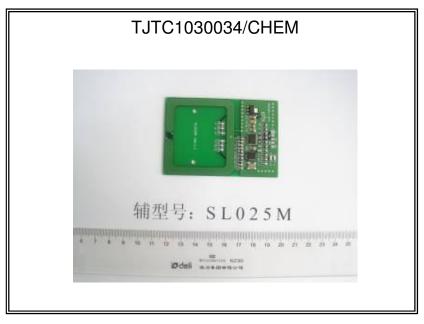
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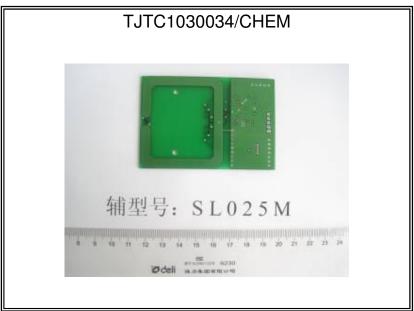


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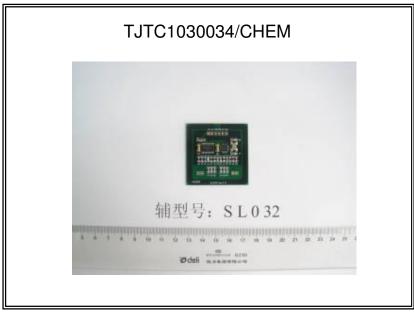
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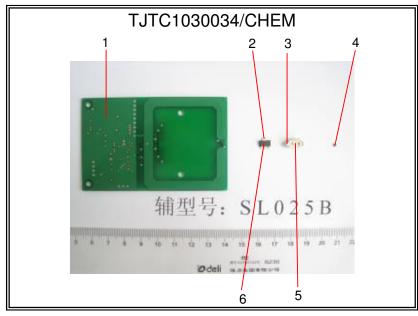
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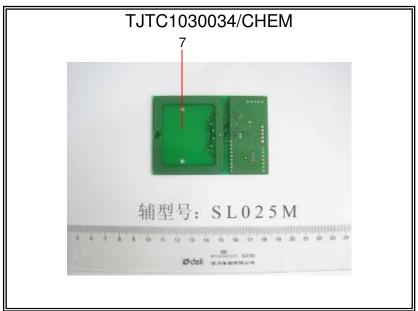


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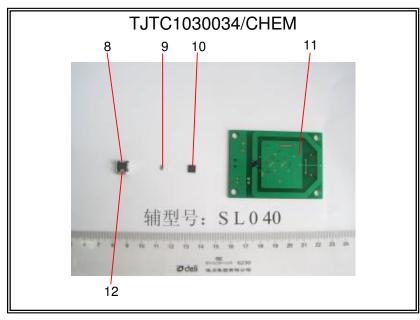
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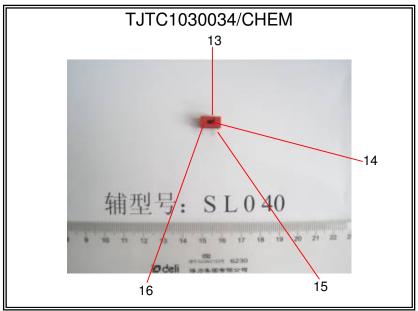


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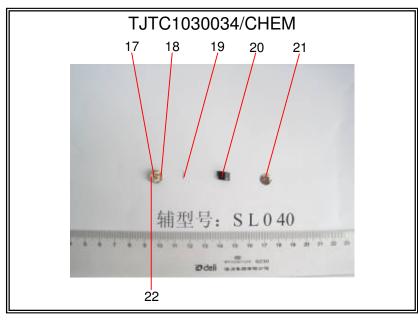
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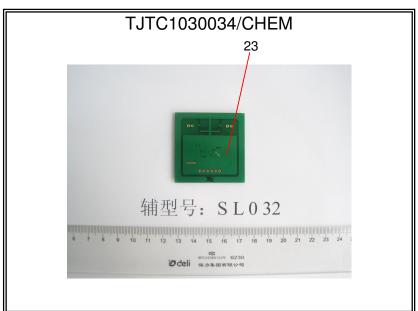


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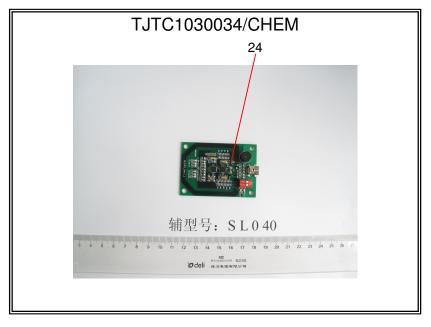
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