

## Test Report

No.: XMNPC23000041603

Date: Dec 15, 2023

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Client Name: CT MICRO ELECTRONICS XIA MEN LTD

Client Address: NO.1158,FANGSHAN SOUTH ROAD,XIAMEN TORCH HIGH TECH ZONE(XIANG' AN)INDUSTRIAL AREA

Sample Name: CTM COPLANAR PHOTO COUPLER(GREEN)

Other: See attachment

The above sample(s) and information were provided by the client.

SGS Job No.: XMIN2312002768PC01

Sample Receiving Date: Dec 05, 2023

Testing Period: Dec 05, 2023 ~ Dec 15, 2023

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

	Test Requirement	Conclusion
1	EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU-Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	Pass
2	EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU-Lead, Mercury, Cadmium and Hexavalent chromium	Pass
3	Halogen	See Results
4	Chlorinated Paraffins	See Results
5	Tetrabromobisphenol A (TBBP-A)	See Results

Signed for and on behalf of  
SGS CSTC Standards Technical Services Co., Ltd. Xiamen Branch

Rae Chen

Rae Chen  
Approved Signatory

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### Test Result(s):

#### Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A5	XMN23-0000416-0001.C005	Silvery metal pin part
SN2	A7	XMN23-0000416-0001.C007	White material part w/ black printing

#### Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

**EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)**

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analysis was performed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	A7
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1000	mg/kg	2	ND
Mercury (Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1000	mg/kg	8	ND
Polybromobiphenyl (PBBs)	1000	mg/kg	-	ND
Monobromobiphenyl (MonoBB)	-	mg/kg	5	ND
Dibromobiphenyl (DiBB)	-	mg/kg	5	ND
Tribromobiphenyl (TriBB)	-	mg/kg	5	ND
Tetrabromobiphenyl (TetraBB)	-	mg/kg	5	ND
Pentabromobiphenyl (PentaBB)	-	mg/kg	5	ND
Hexabromobiphenyl (HexaBB)	-	mg/kg	5	ND
Heptabromobiphenyl (HeptaBB)	-	mg/kg	5	ND
Octabromobiphenyl (OctaBB)	-	mg/kg	5	ND
Nonabromobiphenyl (NonaBB)	-	mg/kg	5	ND
Decabromobiphenyl (DecaBB)	-	mg/kg	5	ND
Polybromodiphenyl ether (PBDEs)	1000	mg/kg	-	ND
Monobromodiphenylether (MonoBDE)	-	mg/kg	5	ND
Dibromodiphenylether (DiBDE)	-	mg/kg	5	ND
Tribromodiphenylether (TriBDE)	-	mg/kg	5	ND
Tetrabromodiphenylether (TetraBDE)	-	mg/kg	5	ND
Pentabromodiphenylether (PentaBDE)	-	mg/kg	5	ND
Hexabromodiphenylether (HexaBDE)	-	mg/kg	5	ND
Heptabromodiphenylether (HeptaBDE)	-	mg/kg	5	ND
Octabromodiphenylether (OctaBDE)	-	mg/kg	5	ND
Nonabromodiphenylether (NonaBDE)	-	mg/kg	5	ND
Decabromodiphenylether (DecaBDE)	-	mg/kg	5	ND
Dibutyl Phthalate (DBP)	1000	mg/kg	50	ND



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Test Item(s)	Limit	Unit(s)	MDL	A7
Benzyl Butyl Phthalate(BBP)	1000	mg/kg	50	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	1000	mg/kg	50	ND
Diisobutyl Phthalate(DIBP)	1000	mg/kg	50	ND

### Notes:

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
- (2) IEC 62321 series is equivalent to EN 62321 series.
- (3) The restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, and monitoring and control instruments, including industrial monitoring and control instruments, from 22 July 2021.

### EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium and Hexavalent chromium

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 and IEC 62321-7-1:2015, analysis was performed by ICP-OES and UV-Vis .

Test Item(s)	Limit	Unit(s)	MDL	A5
Cadmium(Cd)	100	mg/kg	2	ND
Lead(Pb)	1000	mg/kg	2	ND
Mercury(Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI)) ▼	-	µg/cm <sup>2</sup>	0.10	ND

### Notes:

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
- (2) IEC 62321 series is equivalent to EN 62321 series.
- (3) ▼ =
  - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 µg/cm<sup>2</sup>. The sample coating is considered to contain Cr(VI)
  - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 µg/cm<sup>2</sup>). The coating is considered a non-Cr(VI) based coating
  - c. The result between 0.10 µg/cm<sup>2</sup> and 0.13 µg/cm<sup>2</sup> is considered to be inconclusive-unavoidable coating variations may influence the determination.

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

### Halogen

Test Method: With reference to EN 14582:2016, analysis was performed by IC.

Test Item(s)	Unit(s)	MDL	A7
Fluorine(F)	mg/kg	20	ND
Chlorine(Cl)	mg/kg	50	101
Bromine(Br)	mg/kg	50	ND
Iodine(I)	mg/kg	50	ND

### Notes:

- (1) The test was subcontracted to SGS Guangzhou chemical lab.



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## Chlorinated Paraffins

Test Method: With reference to ISO 22818:2021, analysis was performed by GC-NCI-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A7
Middle Chain Chlorinated Paraffins(MCCP)(C <sub>14</sub> -C <sub>17</sub> )	85535-85-9	mg/kg	50	ND

### Notes:

(1) The test was subcontracted to SGS Guangzhou chemical lab.

## Tetrabromobisphenol A (TBBP-A)

Test Method: With reference to US EPA 3550C: 2007, analysis was performed by GC-MS or LC-MS or LC-MS/MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A7
Tetrabromobisphenol A(TBBP-A)	79-94-7	mg/kg	5	ND

### Notes:

(1) The test was subcontracted to SGS Guangzhou chemical lab.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ( $w=0$ ) stated in ILAC-G8:09/2019.



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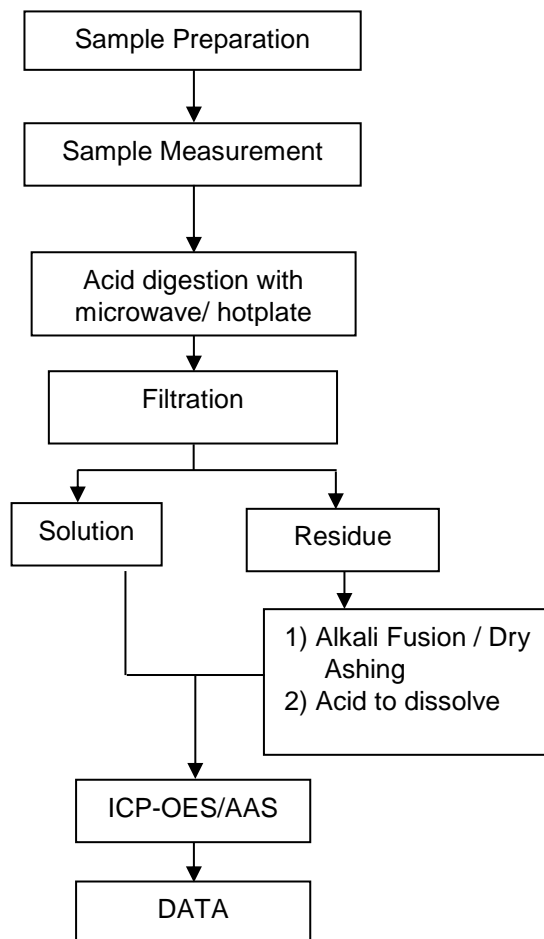
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### Elements Testing Flow Chart

These samples were dissolved totally by pre-conditioning method according to below flow chart.



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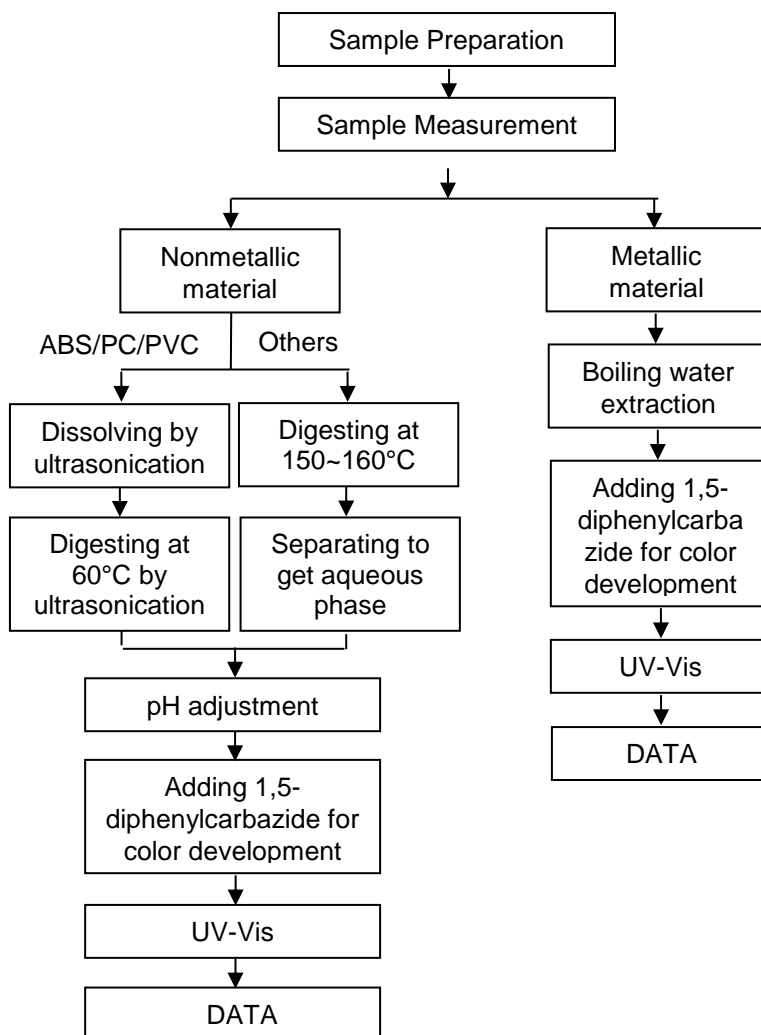
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### Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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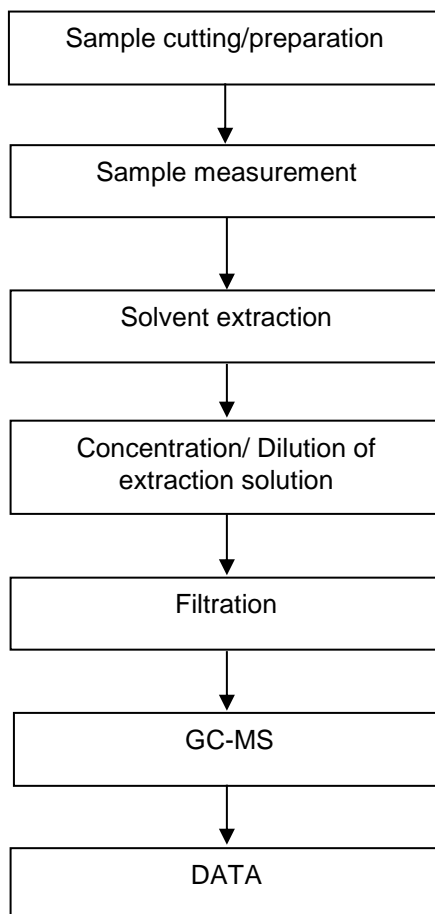
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#### PBBs/PBDEs Testing Flow Chart



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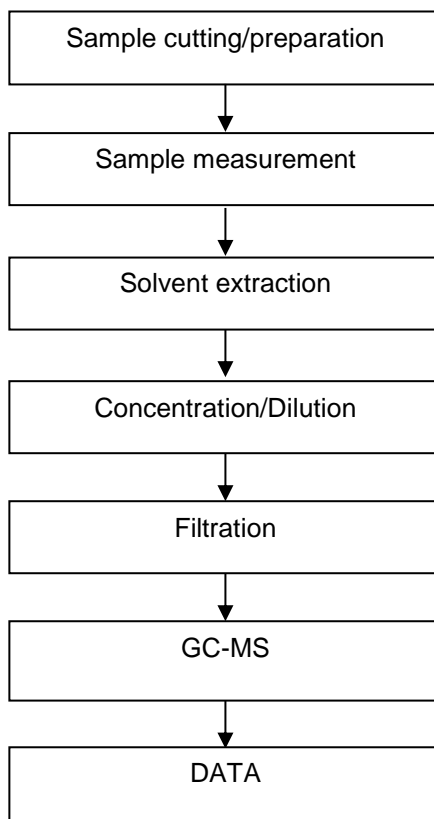
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#### Phthalates Testing Flow Chart



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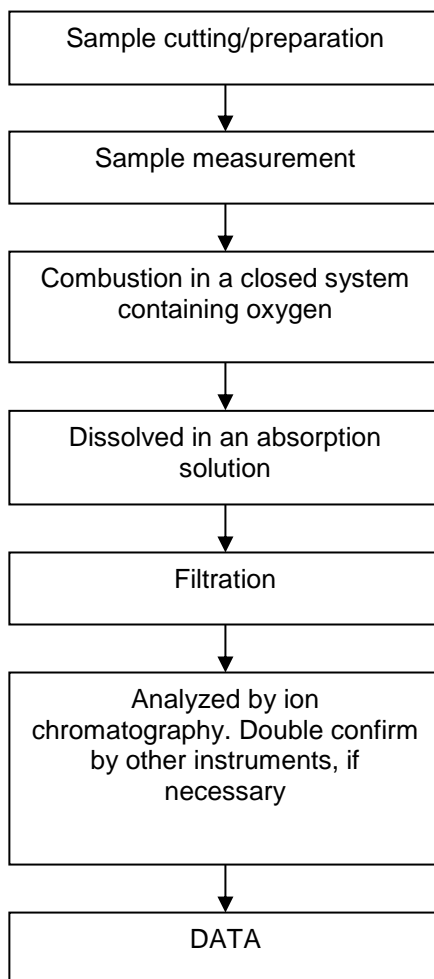
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#### Halogen Testing Flow Chart



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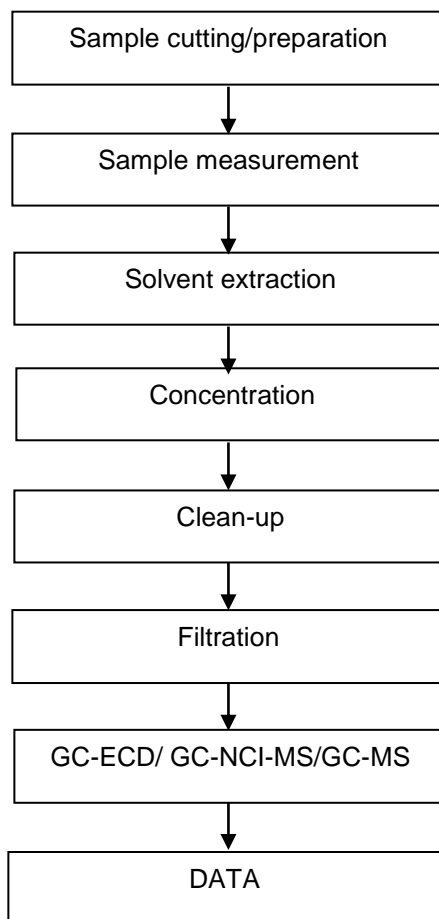
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## Chlorinated Paraffin Testing Flow Chart



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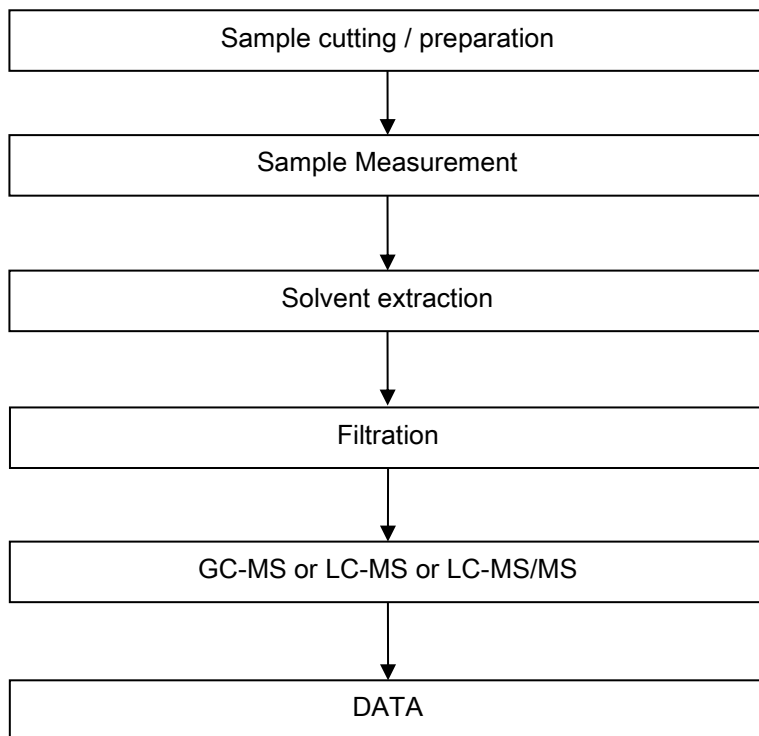
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#### TBBP-A Testing Flow Chart



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### Attachment:

CT81X Series, CT85X Series, CT02XX Series, CT25XX Series, CTR21X-4L, CTR21X-6L, CTR21X-8L Series, CTR41X-4L Series, CTR41X-6L Series, CTR41X-8L Series, CT40XX Series, CT40XX-4L Series, CT40XX-5L Series, CT41XX Series, CT41XX-4L Series, CT41XX-5L Series, 4NXX Series, CT30XX Series, CT30XX-4L Series, CT30XX-5L Series, H11AX Series, CNY17-X Series, CNY17F-X Series, H11BX Series, TIL11X Series, H11LX Series, H11AAX Series, CT35X Series, CT415 Series, CT45X Series, CTM31X Series, CTM45X Series, CTM6XX Series, CTM30XX Series, CTH21X Series, CT12X Series, CT101X-W Series, CTM40XX Series, CTM41XX Series, CT82X Series, CT053X Series, CT054X Series, CT050X Series, CT051X Series, CT045X Series, CT063X Series, CT066X Series, CT060X Series, CT061X Series, CT070X Series, CT071X Series, CT073X Series, CT024X Series, CT020X Series, CT021X Series, CTD20X Series, CTD21X Series, CTD22X Series, CT20X Series, CT21X Series, CTP1X Series, CTP2 X Series, CTP4X Series, CTP3X Series, CTP13 X Series, CTH29X-4 Series, CTH28X-4 Series, CTH24 X Series, CTHQ3HX Series, CTW20X Series, CTW13X Series, CTW45X Series, CTW26X Series, CTW25X Series, CTW35X Series, CTW31X Series, CTW27X Series, CTW22X Series, 6N13X-W Series, CT250X-W Series, CT450X-W Series, CT453X-W Series, CT253X-W Series, CT260X-W Series, CT261X-W Series, CT263X-W Series, CT220X-W Series, CT223X-W Series, CT270X-W Series, CT273X-W Series, CT25X-W Series, CT35X-W Series, CT314X-W Series, CT315X-W Series, CT318X-W Series, CT312X-W Series, CTR12XX-4L Series, CTR13XX-4L Series, CTR21XX-4 L Series, CTR22X-4 L Series, CTR24XX-4L Series, CTR35XX-4L Series, CTM13X Series, CTR42XX-4L Series, CTR10XX-6L Series, CTR11XX-6L Series, CTR12XX-6L Series, CTR13XX-6L Series, CTR14XX-6L Series, R15XX-6L Series, CTR16XX-6L Series, CTR17XX-6L Series, CTR18XX-6L Series, CTR19XX-6L Series, CTR20XX-6L Series, CTR21XX-6L Series, CTR22XX-6L Series, CTR23XX-6L Series, CTR25XX-6L Series, CTR35XX-6L Series, CTR41XX-6L Series, CTR45XX-6L Series, CTR59XX-6L Series, CTR70XX-6L Series, CTR71XX-6L Series, CTR79XX-6L Series, CTR21XX-8L Series, CTR22XX-8L Series, CTR25XX-8L Series, CTR35XX-8L Series, CTR38XX-8L Series, CTR40XX-8L Series, CTR41XX-8L Series, CTR42XX-8L Series, CTR45XX-8L Series, CTR61XX-8L Series, CTR65XX-8L Series, CTR17XX-M4 Series, CTR21XX-M4 Series, CTR22XX-M4 Series, CTR23XX-M4 Series, CTR31XX-M4 Series, CTR41XX-M4 Series, CTL20X Series, CT45X Series, CTL60X Series, CT101X-W Series, CTL22X Series, CTL25X Series, CT26X Series, CTL27X Series, CTL570X Series, CTL575X Series, CT38X Series, CT12X Series, CT3HX Series, CT52X Series, CT78X Series, CTH2XX Series, CTM1XX Series, CTM4XX Series, CT101X-HW



SGS-CTC Standards Technical Services Co., Ltd.  
Xiamen Branch Testing and Food Laboratory

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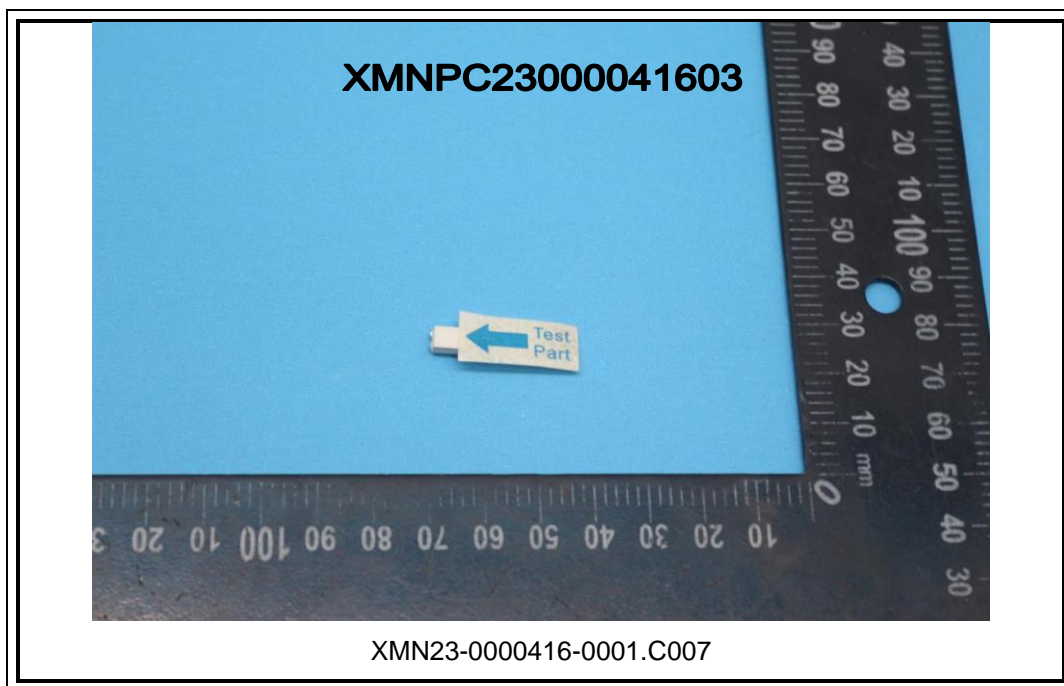
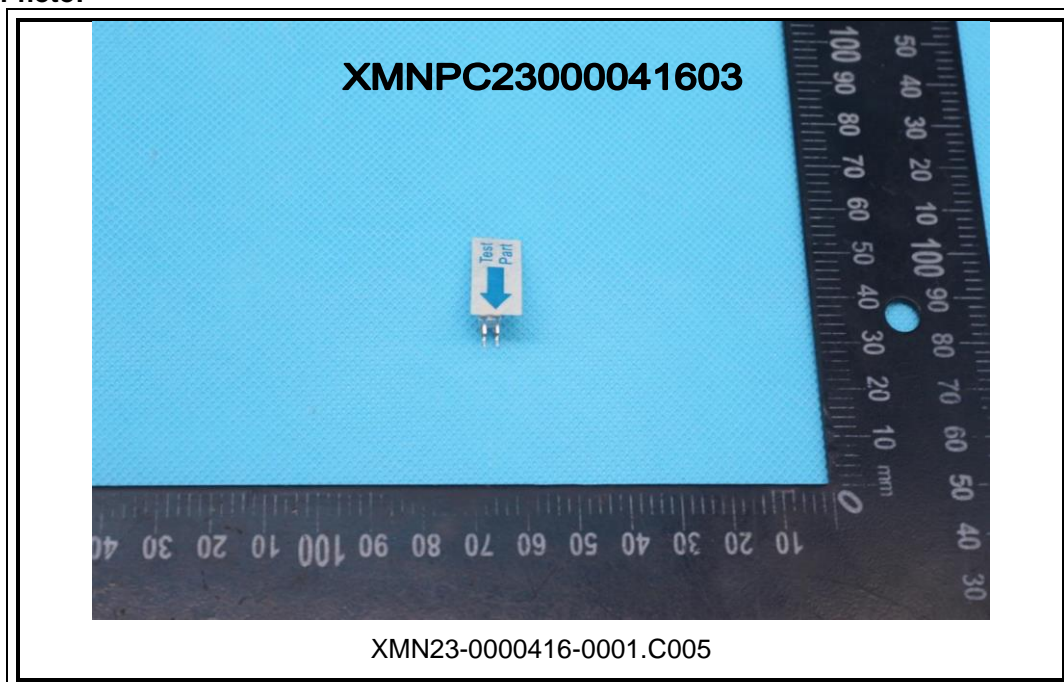
## Test Report

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