

# TEST REPORT

|                      |                                                                                                                                                          |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applicant            | Wuxi Xinje Electric Co., Ltd.                                                                                                                            |
| Address              | No. 9, Liutang Road, North District, Hudai Industrial Park, Binhu District, Wuxi City, Jiangsu Province                                                  |
| Manufacturer's name  | Wuxi Xinje Electric Co., Ltd.                                                                                                                            |
| Address              | No. 9, Liutang Road, North District, Hudai Industrial Park, Binhu District, Wuxi City, Jiangsu Province                                                  |
| Sample Description   | Programmable Logic Controller                                                                                                                            |
| Series Models        | LFC3-AP<br>LFP3-AP, XF-E16X, XF-E16YT, XF-E16PYT, XF-E4AD, XF-E4DA,<br>XF-E2COM24, XF-E4RTD, XF-E4TC, XF-E1HSC, AS-C6, XSF5-A32,<br>XSF5-A64, XF-E8NX8YT |
| Trade Mark           | <b>XINJE</b>                                                                                                                                             |
| Sample Received Date | Aug. 09, 2024                                                                                                                                            |
| Test Period          | Aug. 09, 2024 To Aug. 14, 2024                                                                                                                           |
| Test Method          | Please refer to next page(s).                                                                                                                            |
| Result summary       |                                                                                                                                                          |

| Test(s) Requested By Applicant:                                                                                                                                                                                                                                                                                                                                                                                                                                                | Conclusion |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| - Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP) , Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) , and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863and amending Annex (EU)2017/2102 | PASS       |



Name and address of the testing laboratory:

Guangdong Zhonghan Testing Technology Co., Ltd.

Room 104, Building 1, Yibaolai Industrial Park,  
Qiaotou Community, Fuhai Street, Bao'an  
District, Shenzhen, Guangdong, China

Date of Test..... : Aug. 09, 2024 - Aug. 14, 2024

Approved by (name + signature)..... : Levi Lee



**Report Record**

| Report No.     | Issue Date    | Description | Approved |
|----------------|---------------|-------------|----------|
| ZHT-240809010R | Aug. 14, 2024 | Original    | valid    |
|                |               |             |          |

Remark: All models are same as LFC3-AP except model name only, all tests are carried out on LFC3-AP.

## 1. Test Method(s):

| Testing item                                                    | Testing Method           | Equipment |
|-----------------------------------------------------------------|--------------------------|-----------|
| Screening analysis by XRF                                       |                          |           |
| Lead(Pb) Cadmium(Cd)<br>Mercury(Hg) Chromium(Cr)<br>Bromine(Br) | IEC 62321-3-1-2013       | ED-XRF    |
| Chemical testing                                                |                          |           |
| Lead(Pb)                                                        | IEC 62321-5-2013         | ICP-OES   |
| Cadmium(Cd)                                                     | IEC 62321-5-2013         | ICP-OES   |
| Mercury(Hg)                                                     | IEC 62321-4:2013+A1:2017 | ICP-OES   |
| Chromium(Cr VI) for plastic                                     | IEC 62321-7-2:2017       | UV-Vis    |
| Chromium(Cr VI) for coating on metals                           | IEC 62321-7-1:2015       | UV-Vis    |
| PBBs/ PBDEs                                                     | IEC 62321-6:2015         | GC-MS     |
| DEHP/DBP/BBP/ DIBP                                              | IEC 62321-8:2017         | GC-MS     |



## 2. Test Results:

| Part No. | Sample Description  | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|---------------------|-----------------------|------------|-----------------------|------------|
| 1        | Black plastic shell | Pb                    | BL         | --                    | Pass       |
|          |                     | Cd                    | BL         | --                    |            |
|          |                     | Hg                    | BL         | --                    |            |
|          |                     | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                     | PBBs                  | BL         | --                    |            |
|          |                     | PBDEs                 |            | --                    |            |
|          |                     | DEHP                  | --         | N.D.                  |            |
|          |                     | DBP                   | --         | N.D.                  |            |
|          |                     | BBP                   | --         | N.D.                  |            |
|          |                     | DIBP                  | --         | N.D.                  |            |
| 2        | Gray plastic        | Pb                    | BL         | --                    | Pass       |
|          |                     | Cd                    | BL         | --                    |            |
|          |                     | Hg                    | BL         | --                    |            |
|          |                     | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                     | PBBs                  | BL         | --                    |            |
|          |                     | PBDEs                 |            | --                    |            |
|          |                     | DEHP                  | --         | N.D.                  |            |
|          |                     | DBP                   | --         | N.D.                  |            |
|          |                     | BBP                   | --         | N.D.                  |            |
|          |                     | DIBP                  | --         | N.D.                  |            |
| 3        | Black plastic       | Pb                    | BL         | --                    | Pass       |
|          |                     | Cd                    | BL         | --                    |            |
|          |                     | Hg                    | BL         | --                    |            |
|          |                     | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                     | PBBs                  | BL         | --                    |            |
|          |                     | PBDEs                 |            | --                    |            |
|          |                     | DEHP                  | --         | N.D.                  |            |
|          |                     | DBP                   | --         | N.D.                  |            |
|          |                     | BBP                   | --         | N.D.                  |            |
|          |                     | DIBP                  | --         | N.D.                  |            |



| Part No. | Sample Description | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|--------------------|-----------------------|------------|-----------------------|------------|
| 4        | PCB                | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | IN         | N.D.                  |            |
|          |                    | PBDEs                 |            | N.D.                  |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 5        | Gray plastic       | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | BL         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 6        | Yellow metal       | Pb                    | 17307*     | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | --         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | --                    |            |
|          |                    | DBP                   | --         | --                    |            |
|          |                    | BBP                   | --         | --                    |            |
|          |                    | DIBP                  | --         | --                    |            |



| Part No. | Sample Description     | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|------------------------|-----------------------|------------|-----------------------|------------|
| 7        | Electrolytic capacitor | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                        | PBBs                  | BL         | --                    |            |
|          |                        | PBDEs                 |            | --                    |            |
|          |                        | DEHP                  | --         | N.D.                  |            |
|          |                        | DBP                   | --         | N.D.                  |            |
|          |                        | BBP                   | --         | N.D.                  |            |
|          |                        | DIBP                  | --         | N.D.                  |            |
| 8        | Inductance             | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | IN         | N.D.                  |            |
|          |                        | PBBs                  | BL         | --                    |            |
|          |                        | PBDEs                 |            | --                    |            |
|          |                        | DEHP                  | --         | N.D.                  |            |
|          |                        | DBP                   | --         | N.D.                  |            |
|          |                        | BBP                   | --         | N.D.                  |            |
|          |                        | DIBP                  | --         | N.D.                  |            |
| 9        | Capacitor              | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                        | PBBs                  | IN         | N.D.                  |            |
|          |                        | PBDEs                 |            | N.D.                  |            |
|          |                        | DEHP                  | --         | N.D.                  |            |
|          |                        | DBP                   | --         | N.D.                  |            |
|          |                        | BBP                   | --         | N.D.                  |            |
|          |                        | DIBP                  | --         | N.D.                  |            |





| Part No. | Sample Description | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|--------------------|-----------------------|------------|-----------------------|------------|
| 10       | Black plastic      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | BL         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 11       | Soldering tin      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | --         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | --                    |            |
|          |                    | DBP                   | --         | --                    |            |
|          |                    | BBP                   | --         | --                    |            |
|          |                    | DIBP                  | --         | --                    |            |
| 12       | PCB                | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | IN         | N.D.                  |            |
|          |                    | PBDEs                 |            | N.D.                  |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |





| Part No. | Sample Description | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|--------------------|-----------------------|------------|-----------------------|------------|
| 13       | White plastic      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | IN         | N.D.                  |            |
|          |                    | PBDEs                 |            | N.D.                  |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 14       | PCB                | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | IN         | N.D.                  |            |
|          |                    | PBDEs                 |            | N.D.                  |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 15       | Black plastic      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | BL         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |



| Part No. | Sample Description | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|--------------------|-----------------------|------------|-----------------------|------------|
| 16       | Soldering tin      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | --         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | --                    |            |
|          |                    | DBP                   | --         | --                    |            |
|          |                    | BBP                   | --         | --                    |            |
|          |                    | DIBP                  | --         | --                    |            |
| 17       | White plastic      | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | IN         | N.D.                  |            |
|          |                    | PBDEs                 |            | N.D.                  |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |
| 18       | Silver metal       | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | --         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | --                    |            |
|          |                    | DBP                   | --         | --                    |            |
|          |                    | BBP                   | --         | --                    |            |
|          |                    | DIBP                  | --         | --                    |            |



| Part No. | Sample Description     | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|------------------------|-----------------------|------------|-----------------------|------------|
| 19       | Silver metal           | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                        | PBBs                  | --         | --                    |            |
|          |                        | PBDEs                 |            | --                    |            |
|          |                        | DEHP                  | --         | --                    |            |
|          |                        | DBP                   | --         | --                    |            |
|          |                        | BBP                   | --         | --                    |            |
|          |                        | DIBP                  | --         | --                    |            |
| 20       | Black plastic          | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                        | PBBs                  | IN         | N.D.                  |            |
|          |                        | PBDEs                 |            | N.D.                  |            |
|          |                        | DEHP                  | --         | N.D.                  |            |
|          |                        | DBP                   | --         | N.D.                  |            |
|          |                        | BBP                   | --         | N.D.                  |            |
|          |                        | DIBP                  | --         | N.D.                  |            |
| 21       | Electrolytic capacitor | Pb                    | BL         | --                    | Pass       |
|          |                        | Cd                    | BL         | --                    |            |
|          |                        | Hg                    | BL         | --                    |            |
|          |                        | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                        | PBBs                  | BL         | --                    |            |
|          |                        | PBDEs                 |            | --                    |            |
|          |                        | DEHP                  | --         | N.D.                  |            |
|          |                        | DBP                   | --         | N.D.                  |            |
|          |                        | BBP                   | --         | N.D.                  |            |
|          |                        | DIBP                  | --         | N.D.                  |            |



| Part No. | Sample Description | Test item             | XRF Result | Chemical Test (mg/kg) | Conclusion |
|----------|--------------------|-----------------------|------------|-----------------------|------------|
| 22       | PCB                | Pb                    | BL         | --                    | Pass       |
|          |                    | Cd                    | BL         | --                    |            |
|          |                    | Hg                    | BL         | --                    |            |
|          |                    | Cr(Cr <sup>6+</sup> ) | BL         | --                    |            |
|          |                    | PBBs                  | BL         | --                    |            |
|          |                    | PBDEs                 |            | --                    |            |
|          |                    | DEHP                  | --         | N.D.                  |            |
|          |                    | DBP                   | --         | N.D.                  |            |
|          |                    | BBP                   | --         | N.D.                  |            |
|          |                    | DIBP                  | --         | N.D.                  |            |

- Note:
1. mg/kg= ppm
  2. N.D.= No Detection(<MDL)
  3. MDL = Method Detection Limit
  4. -- = No Testing
  - 5.BL= Below Limit
  - 6.IN = Further chemical test will be conducted when the screening result inconclusive

**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 Cr<sup>6+</sup>.

(b) Results are obtained by XRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013 (unit: mg/kg).

| Element | Polymers                                             | Metals                                               | Composite Material                                   |
|---------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|
| Cd      | $BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$   | $BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$   | $LOD < X < (150+3\sigma) \leq OL$                    |
| Pb      | $BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$ | $BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$ | $BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$ |
| Hg      | $BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$ | $BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$ | $BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$ |
| Cr      | $BL \leq (700-3\sigma) < X$                          | $BL \leq (700-3\sigma) < X$                          | $BL \leq (500-3\sigma) < X$                          |
| Br      | $BL \leq (300-3\sigma) < X$                          | --                                                   | $BL \leq (250-3\sigma) < X$                          |

(c) OL=Over Limit, BL=Below Limit, X=inconclusive, LOD=Limit of Detection, NA=not applicable, --  
= No Testing

(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

2) (a) mg/kg=ppm=0.0001%, N.D.=not detected (<MDL)

(b) Unit and Method Detection Limit(MDL) in wet chemical test

| Test Items | Unit  | MDL | Limit |
|------------|-------|-----|-------|
| Pb         | mg/kg | 10  | 1000  |
| Cd         | mg/kg | 10  | 100   |
| Hg         | mg/kg | 10  | 1000  |
| DBP        | mg/kg | 50  | 1000  |
| BBP        | mg/kg | 50  | 1000  |
| DEHP       | mg/kg | 50  | 1000  |
| DIBP       | mg/kg | 50  | 1000  |

The MDL for single compound of PBBs & PBDEs is 20mg/kg, MDL of  $\text{Cr}^{6+}$  for metal sample is  $0.10\mu\text{g}/\text{cm}^2$ . and MDL of  $\text{Cr}^{6+}$  for polymer & composite sample is 8 mg/kg.

(c) Metal sample:

-The sample is positive for  $\text{Cr}^{6+}$  if the  $\text{Cr}^{6+}$  concentration is greater than  $0.13\mu\text{g}/\text{cm}^2$ . The sample coating is considered to contain  $\text{Cr}^{6+}$ .

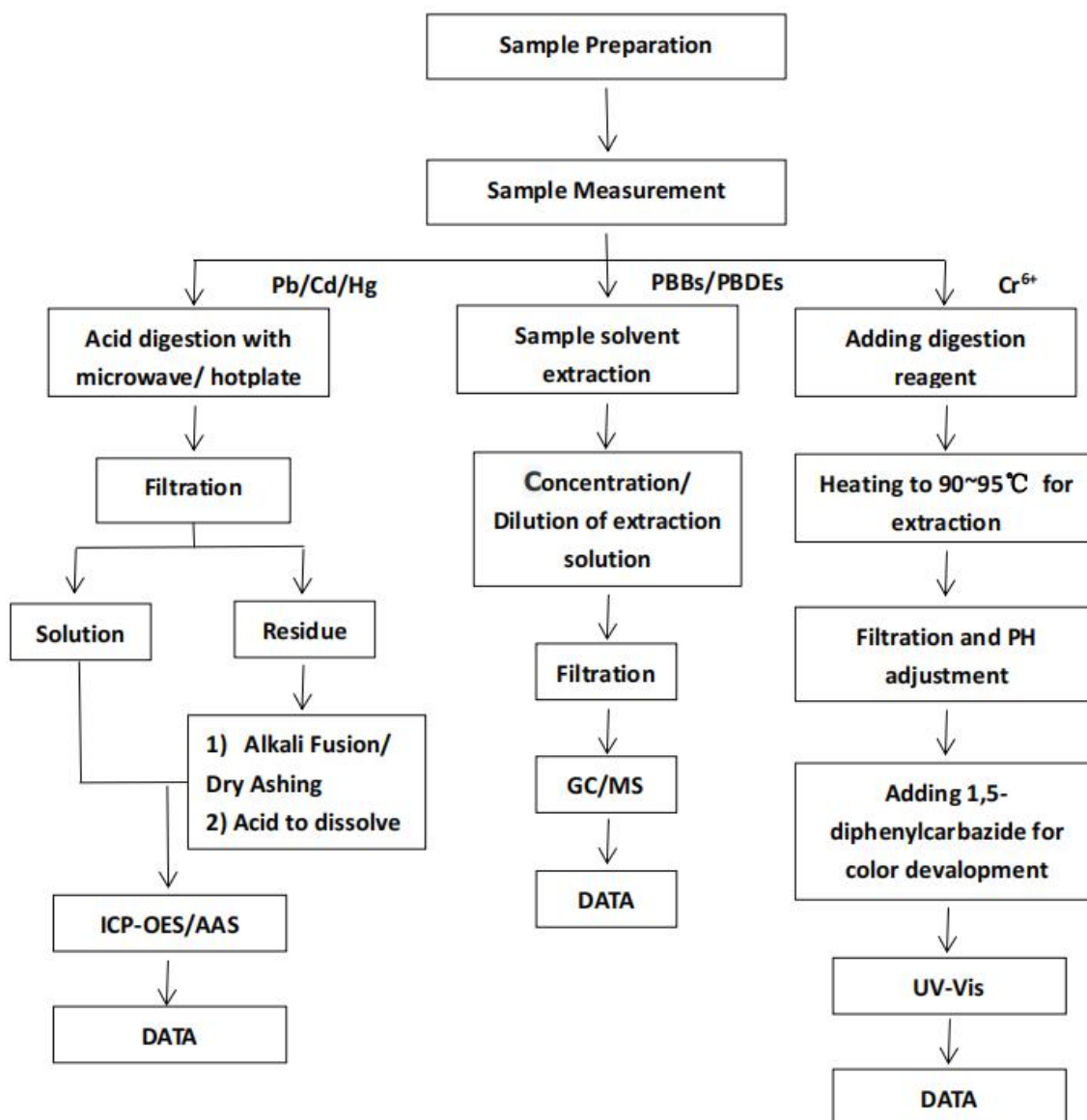
-The sample is negative for  $\text{Cr}^{6+}$  if  $\text{Cr}^{6+}$  is ND (concentration less than  $0.10\mu\text{g}/\text{cm}^2$ ). The coating is considered a non-  $\text{Cr}^{6+}$  based coating

-The result between  $0.10\mu\text{g}/\text{cm}^2$  and  $0.13\mu\text{g}/\text{cm}^2$  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  $\text{Cr}^{6+}$  results represent status of the sample at the time of testing.

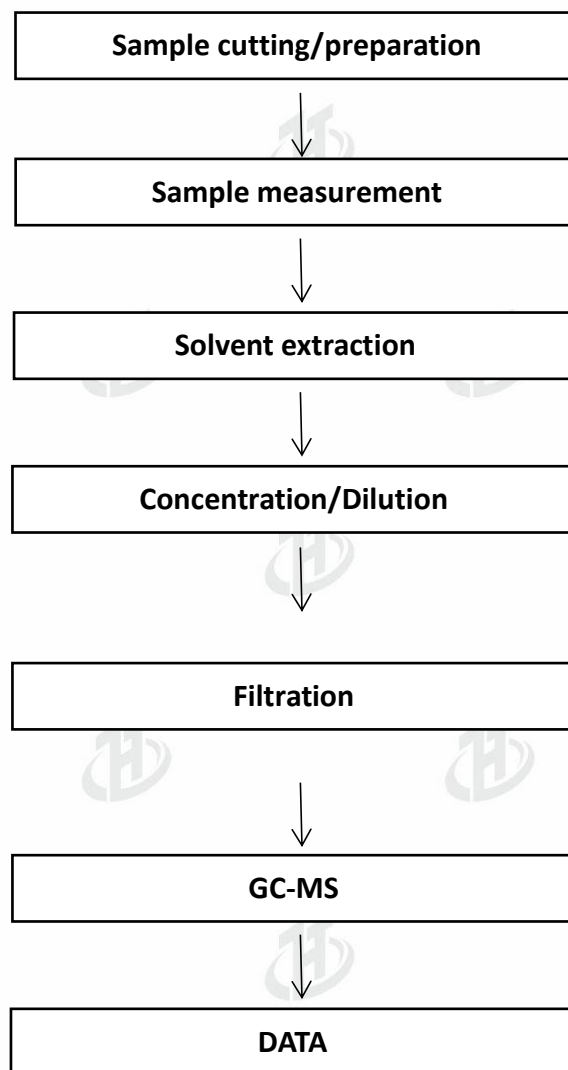
3) As specified by client to test the specified materials only.

4) \*=According to the declaration from the client, Lead (Pb) in the sample are exempted by EU RoHS Directive 2011/65/EU based on ANNEX III 6(c): Copper alloy containing no more than 4% lead by weigh

**ATTACHMENT: Cd/Pb/Hg/Cr6+/PBBs&PBDEs Flow Chart**

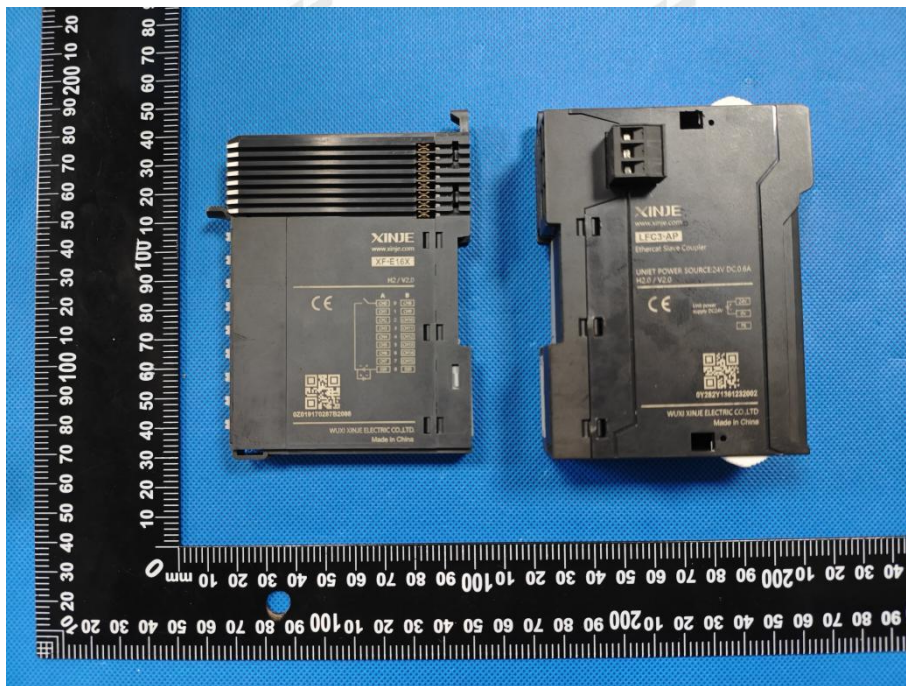


**ATTACHMENT: Phthalate Testing Flow Chart**

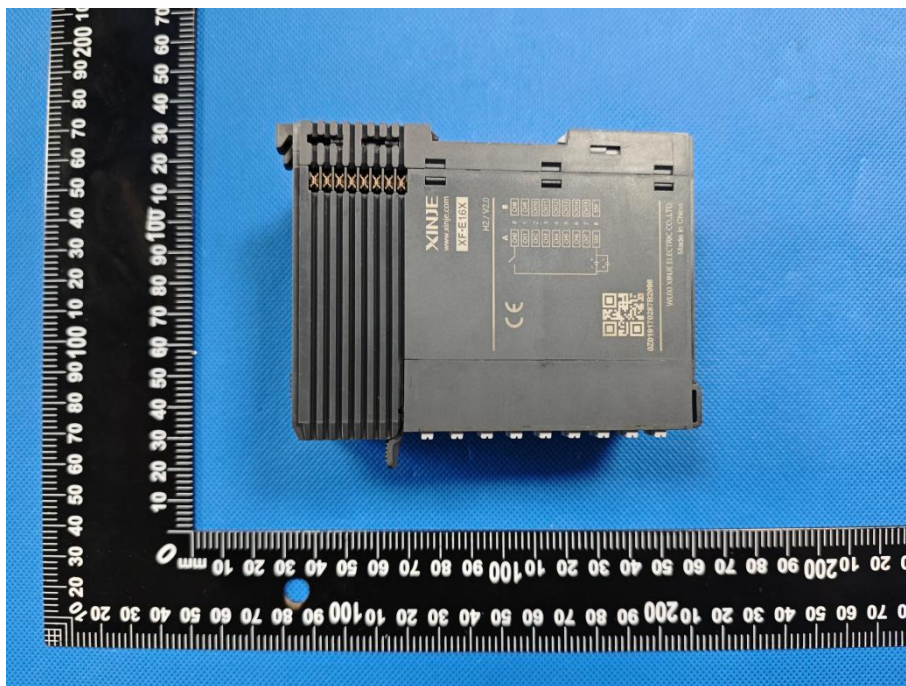


Attachment : Photo document.

EUT Photo 1

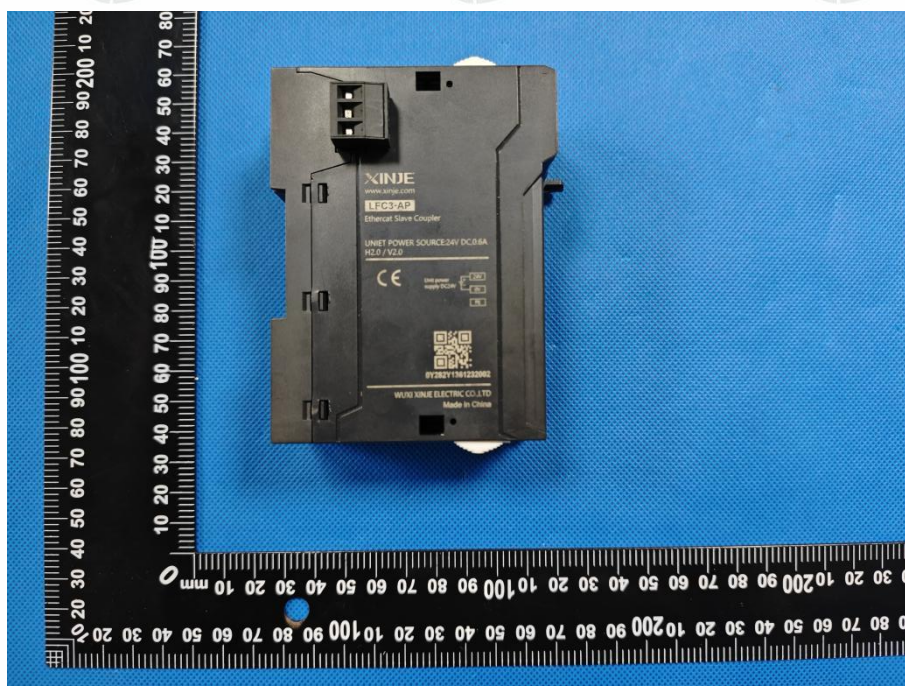


EUT Photo 2

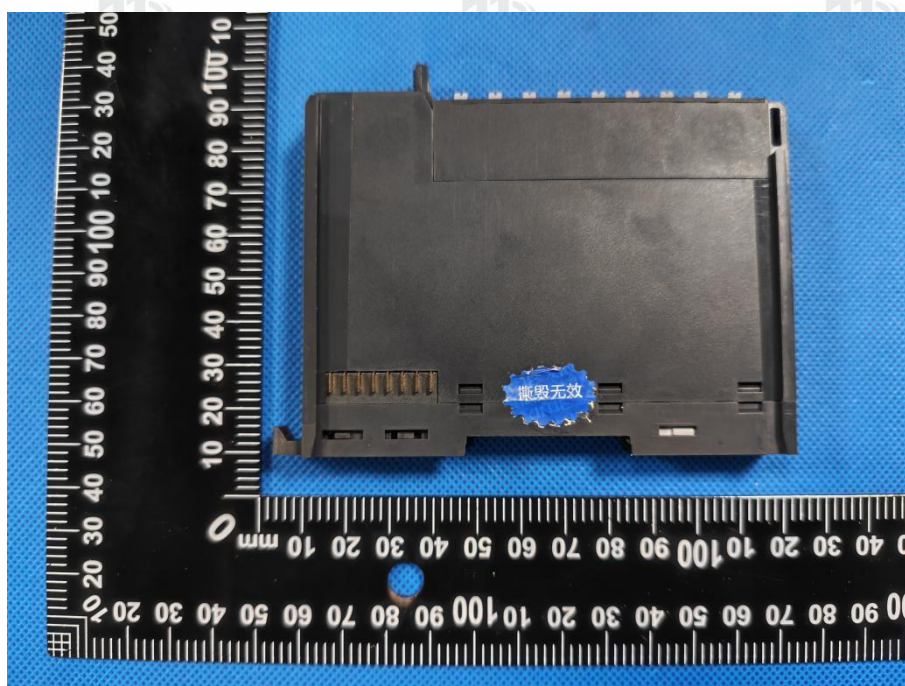




**EUT Photo 3**

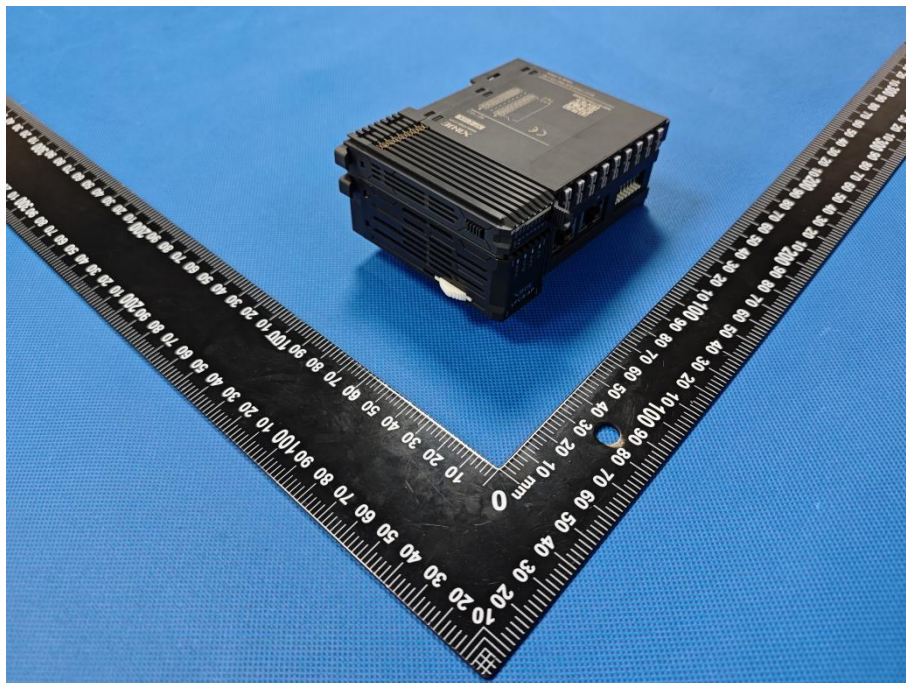


**EUT Photo 4**

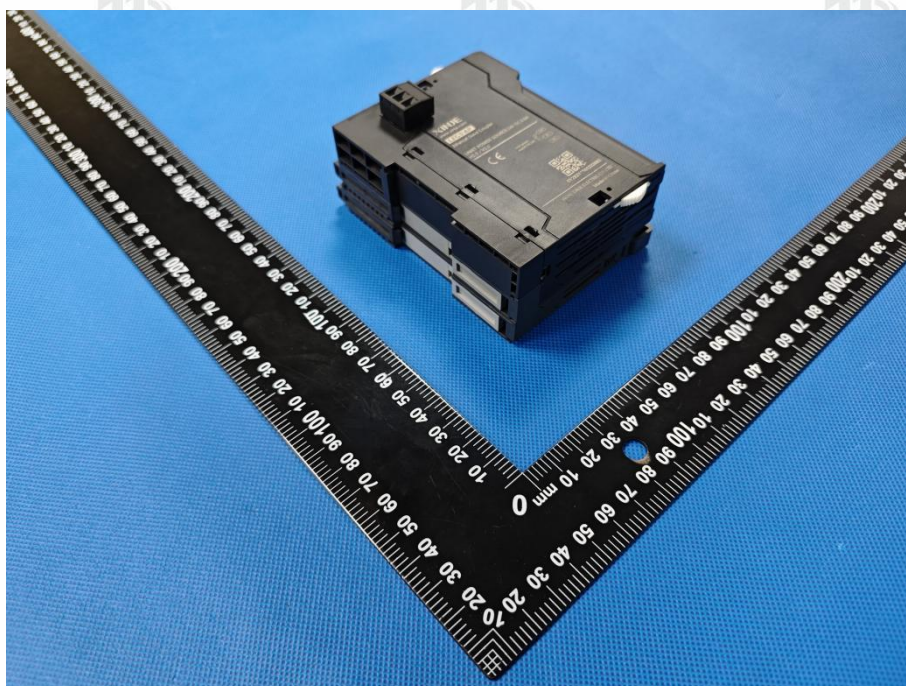




EUT Photo 5

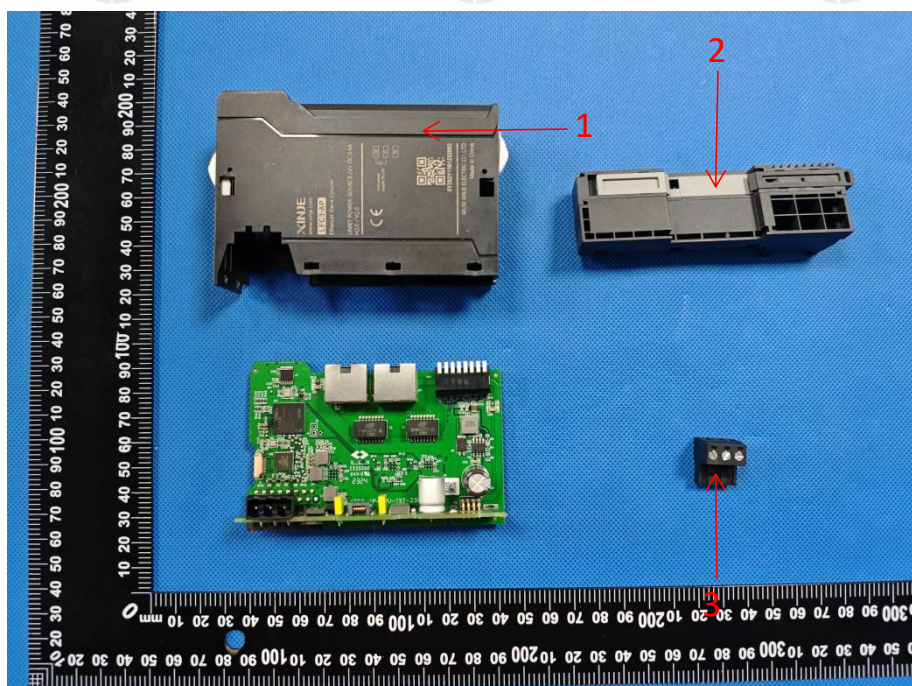


EUT Photo 6

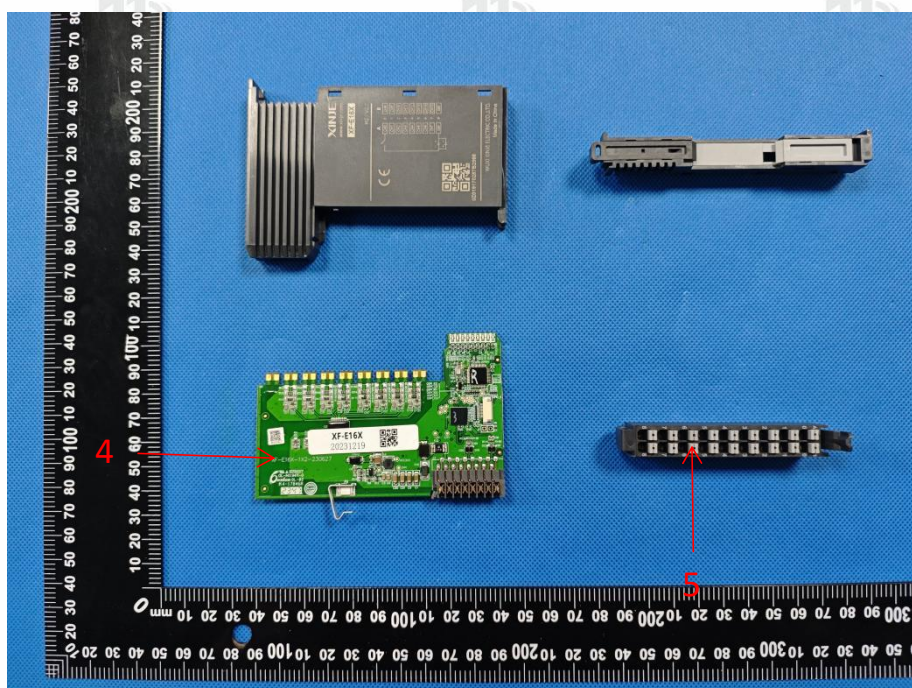




EUT Photo 7

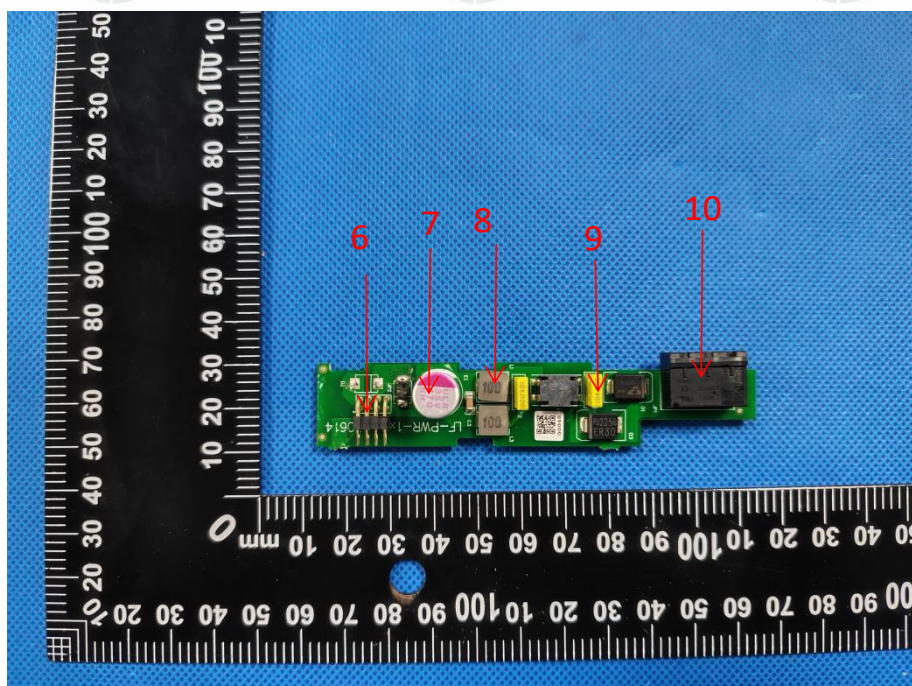


EUT Photo 8

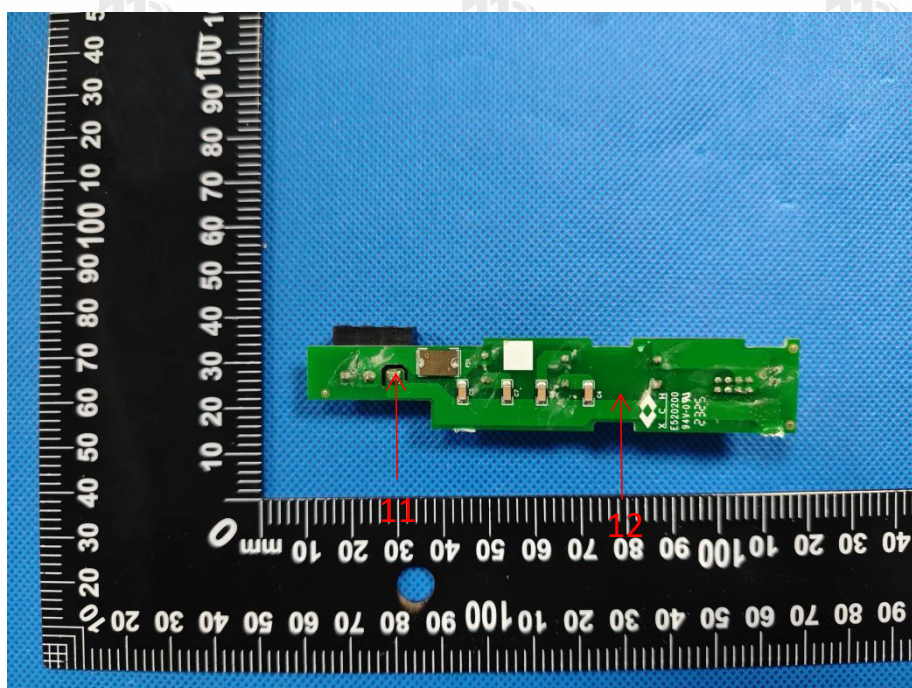




EUT Photo 9

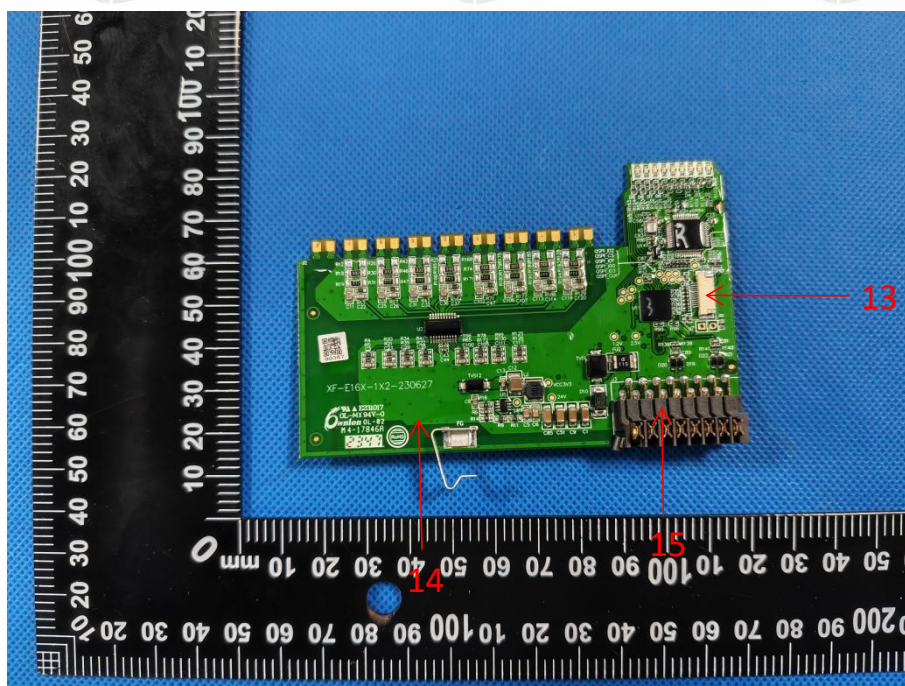


EUT Photo 10

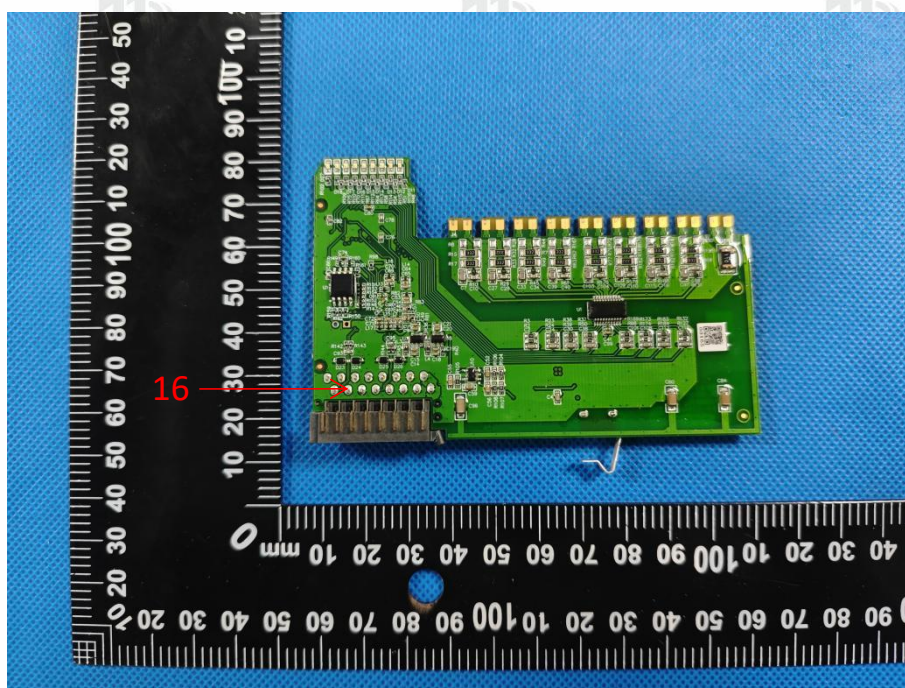




EUT Photo 11

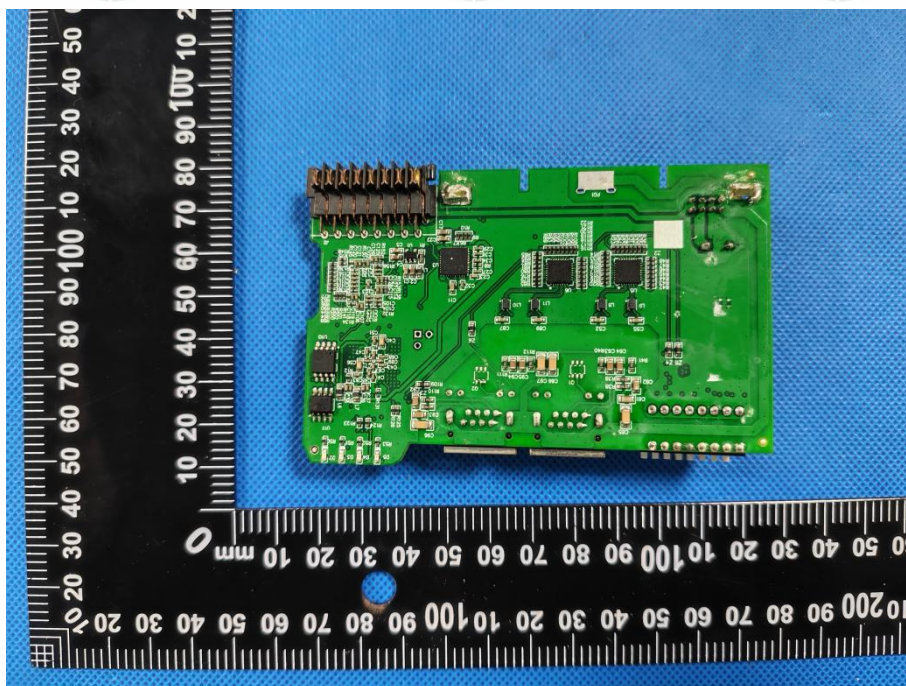


EUT Photo 12

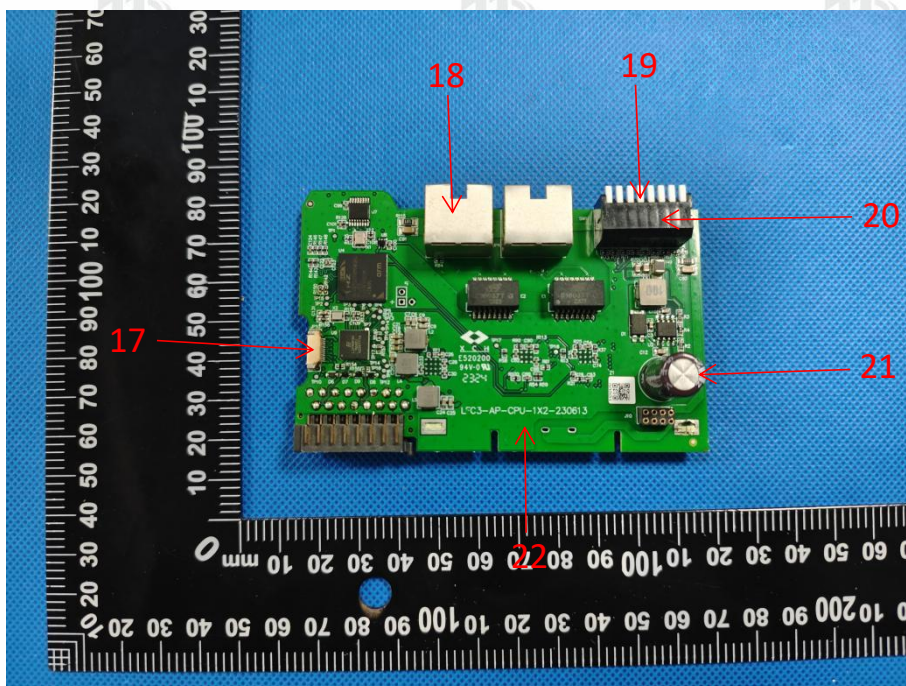




EUT Photo 13



EUT Photo 14



\*\*\*End of report\*\*\*