

## Test Report

No.: SHAEC24009522007

Date: May 16, 2024

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Client Name: WUXI CHINA RESOURCES MICRO-ASSEMBLY TECHNOLOGY CO.,LTD

Client Address: NO.55 XIMEI ROAD,NEW DISTRICT SCIENCE & TECHNOLOGY  
PARK,WUXI,JIANGSU,P.R.CHINA

Sample Name: Green IC PRODUCT

Client Ref. Information: Please see attachment

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

SGS Job No.: SUP24-001381

Sample Receiving Date: May 10, 2024

Testing Period: May 10, 2024 ~ May 16, 2024

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  |
|------------------|-------------|
| Element(s)       | See Results |
| Halogen          | See Results |

Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Tom Ni

Tom Ni

Approved Signatory

scan to see the report





Test Result(s):

Test Part Description

| SN ID | Sample No. | SGS Sample ID           | Description                                     |
|-------|------------|-------------------------|-------------------------------------------------|
| SN1   | A6         | SHA24-0095220-0001.C006 | Black/silvery body with silvery metal(mix all*) |

Remarks:

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

Element(s)

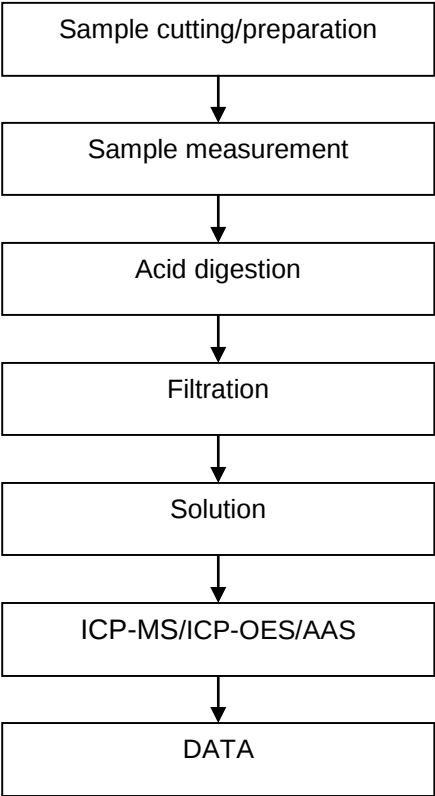
Test Method: With reference to US EPA 3052:1996, analysis was performed by ICP-OES/AAS.

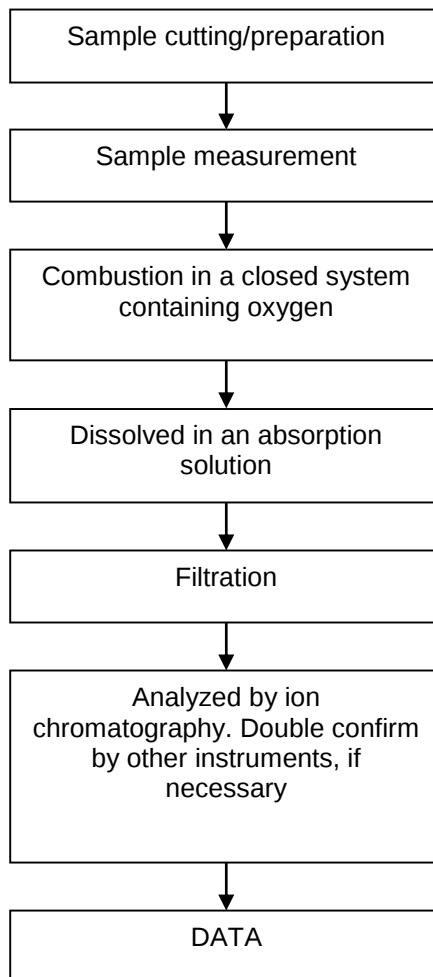
| Test Item(s) | Unit(s) | MDL | A6 |
|--------------|---------|-----|----|
| Antimony(Sb) | mg/kg   | 10  | ND |

Halogen



Elements Testing Flow Chart



**Halogen Testing Flow Chart**

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### Attachment:

DFN10/12/14/2/4/6/8, DIP (M)8,DIP16/18-1,  
 FC(M)QFN12/26,FCDFN10/6/8,FCQFN10/11/12/13/14/15/16/18/19/20/21/22/23/2  
 4/25/26/28/30/34/35/36/37/8,FCSOIC8,FCSOIC(M)/W16,FCTSOT23-5/6/6-SL/8,HSOP(M)28,  
 IPM-DIP24/24(DBC)/24-1/25(SPM8)/25/25-1/25-2/26/26-1/HDIP26/,IPM-PQFN18,IPM-QFN17  
 /18/32,IPM-SOIC16,IPM-SOIC(M)W16LD-13,IPM-SSOP36,IPM-SOP23/SOP(M)23,  
 LQFP100/32/44/48/64,LQFP(M)44/64/64-S,LQFP-EP/64,MSOP10/8,MSOP-EP10/8,PDF/N8,  
 PDFN10/2/4/8,PDIP(M)8/8-7,PDIP(M)-EP/8-6,PQFN23/25/28/30/39,QFN10/12/16/17/18/20/23/  
 24/25/28/30/32/34/36/37/38/40/44/48/52/56/60/64/68/7/8/88,QFP44-1,QSOP(M)24/24-H/28,  
 QSOP24/28,S0IC(M)14/20/20-9/20



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 overleaf, available on request or at [www.sgstesting.com](#)



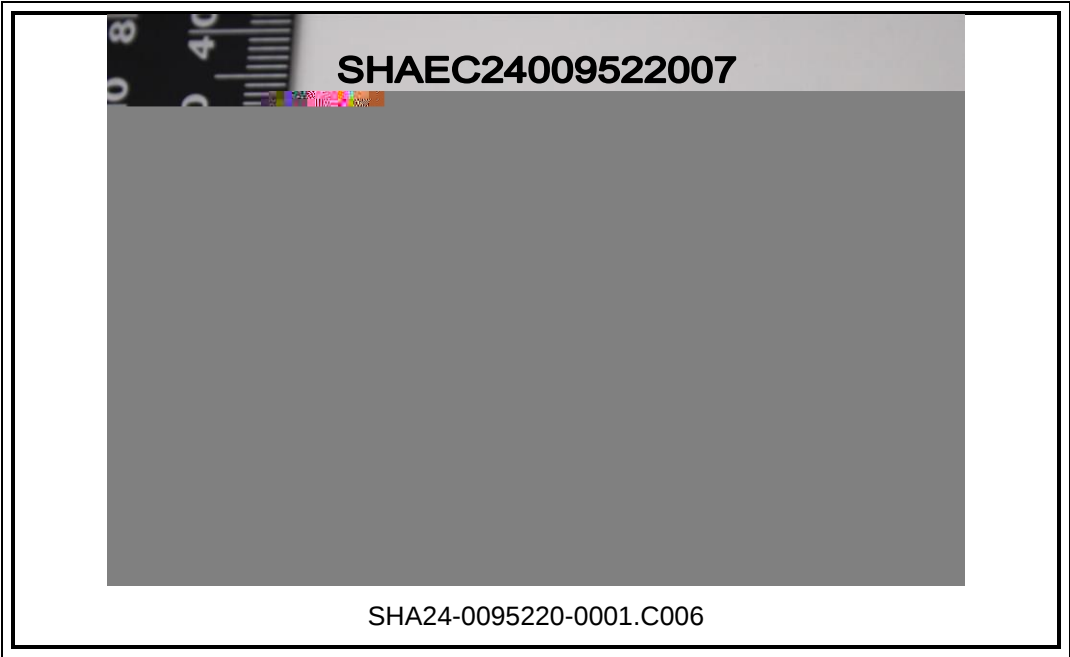
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Sample Photo:



SGS authenticate the photo on original report only  
 \*\*\* End of Report \*\*\*