# TEST REPORT

KOTITI No. | 8225-1401-101866

Applicant DUKSAN Hi-Metal Address | 66, Muryong 1-ro, Buk-gu, Ulsan, Korea

**Date In** | Feb 20, 2025 | **Date Out** | Feb 28, 2025

Issue No	3173120375
Sample Description	Sn0.7Cu(ULA)
Sample Quantity	One (1) Sample(s)
Buyer	N/S
Item Number	N/S
Material	Metal
Testing Period	Feb 20, 2025 ~ Feb 28, 2025
Test Result	For further details, please refer to the following page(s).

#### Note:

(1) N/S : Not Submitted(2) N.A. : Not Applicable

(3) N.D.: Not Detected [< RL(Report Limit)]</li>(4) Negative: Not Detected, Positive: Detected

Affirmation Prepared by Name: Hyo Jeong Ra

Technical Manager

Name: Gun Young Ryu



## KOTITI Testing & Research Institute

Contact Information for technical questions and general inquiries.

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- 1. The test results contained in this report are limited to results on the sample(s) that is provided by client and are not necessarily indicative or representative of the qualities of the lot from which the sample(s) was taken or of all products.
- Further use of the results of this report is prohibited unless allowed under a separate agreement set forth in an official document that is established between the client identified on this letter and the KOTITI Testing & Research Institute.

E yjlee@kr.kotiti-global.com

3. The test result in this report is not related to Accreditation of KOLAS.

· Primary Contact: Yun jae Lee T (822)3451-7116

4. You can verify the authenticity by the QR code at the bottom right side of the issued report or access http://cs.kotiti-global.com and enter the test report number.

QPF-16-06(rev.02)

КОТІТІ

· Back-up: Gun young Ryu T (822)3451-7328 E gy\_ryu@kr.kotiti-global.com

Tested Samp	ole List		
Sample No.	Sample Description	Item No.	Material
1	Sn0.7Cu(ULA)	N/S	Metal

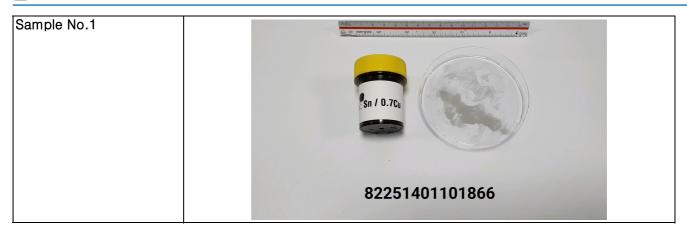


### Halogen, Unit: mg/kg

Test Conducted	Test Method	MDL	Test Results
			1
Fluorine (F)	Reference to EN 14582:2016 determined by IC	30	N.D.
Chlorine (CI)		30	N.D.
Bromine (Br)		30	N.D.
lodine (I)		30	N.D.

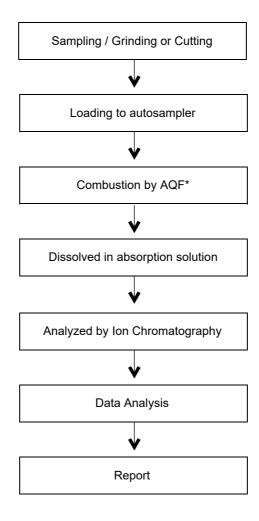
<sup>\*</sup> Tested by : Hyo Jeong Ra

#### Photo of the submitted sample(s)



**Flow Chart** 

#### Halogen



\*AQF : Automated Quick Furnace

<sup>\*</sup> The sample is totally digested.