Test Report

Report No.: DGC230724022WE02

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Applicant: ShenZhen LeveTop Semiconductor Co.,Ltd.Address: Room 201, 2nd floor, Building 8, Xinhe 4th Road, Pingshan Street,
Pingshan District, Shenzhen

The following sa	ample(s) was/were submitted and identified on behalf of the client as:			
Product Name	: Chip			
Mdoel	: LT7680A-R,LT7680B-R,LT7680+,LT7681,LT7683,LT7686,LT7381,LT268A,			
	LT32U02,LT32A01,LT7688,LT7689,LT32U03B,LT268C,LT5926B,LT5928A,			
	LT6101A,LT6101B,LT776,LT268D,LT269,LT268B,LT32U03A,LT3688,LT32U03C			
Manufacturer	: ShenZhen LeveTop Semiconductor Co.,Ltd.			
Address	: Room 201, 2nd floor, Building 8, Xinhe 4th Road, Pingshan Street,			
	Pingshan District, Shenzhen			

Date of Sample Received	: Jul. 24, 2023
Test period	: Jul. 24, 2023- Jul. 27, 2023

Test requested : As specified by client, to determine the Fluorine, Chlorine, Bromine and Iodine content on submitted sample.

Test method

Please refer to next page.

Test result

: Please refer to next page.

Approved by:

Tichand **Richard Ke** (Signed for and on behalf)

Jul. 27, 2023

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Dongguan NTEK Testing Technology Co., Ltd.

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 http://www.dgntek.org.cn



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Test Results:

Results Test Items Test method Unit MDL No.1 Fluorine (F) mg/kg 50 N.D. With reference to BS Chlorine (CI) 50 N.D. mg/kg EN 14582:2016, Bromine (Br) 50 N.D. mg/kg and test by IC. N.D. lodine (1) mg/kg 50 Total mg/kg N.D. (Chlorine+Bromine)

Test Part Description:

Group No.	Picture No.	Test Part Name	
No.1	S 1	Black chip body	<
10 ¹⁰⁰			

Note:

- (1) mg/kg=ppm=0.0001%;
- (2) N.D.=Not Detected(<MDL);</pre>
- (3) MDL=Method Detection Limit;
- (4) The client specified the test.

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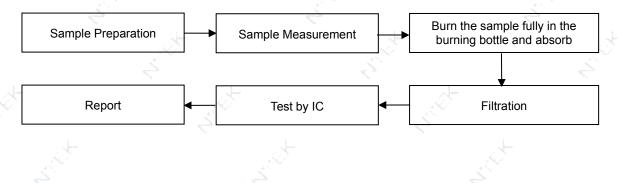
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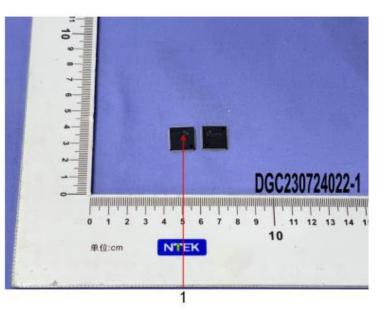
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Operation Flow Chart:



Photograph of Sample:



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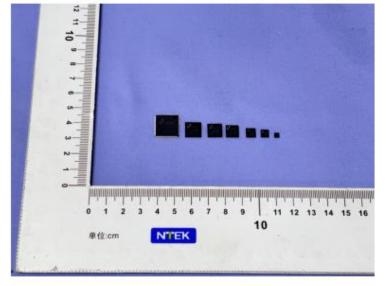
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Reference photo

*End of Report***

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