

Test Report

Report No.: NB2025010695

Date: January 16, 2025

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Applicant: SHENZHEN LEVETOP LTD.

Address: 1010, XINZHOUANG TECHNOLOGY BUILDING, NO. 9 CHANGYE ROAD, LIULIAN COMMUNITY, PINGSHAN STREET, PINGSHAN DISTRICT, SHENZHEN.

The following merchandise were submitted and identified by the clients as:

Sample Name: Chip

Model No.: LT7680A-R,LT7680B-R,LT7680+,LT7681,LT7683,LT7686,LT7381,LT268A,LT32U02,LT32A01,LT7688,LT7689,LT32U03B,LT268C,LT776,LT268D,LT269,LT268B,LT32U03A,LT3688,LT32U03C,LT168A,LT168B,LT168C,LT168D,LT1604M,LT7580,LT7583,LT7586,LT7589A,LT7589B

The following information were confirmed by the laboratory:

Testing Period: From January 13, 2025 to January 16, 2025

Test Results: Please refer to next page(s)

Summary of test results

Test Requested	Conclusion
1 Heavy Metals, Flame Retardants and Phthalates Content - European Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments Commission Delegated Directive (EU) 2015/863	PASS

Signed for and on behalf of Guangdong NewBest Testing Service Co., Ltd.

Approved by:



Manager

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Test results:

Tested part(s) description:

Test Item(s)	Description	Location
I001	Black chip body	--

1. Heavy Metals , Flame Retardants and Phthalates Content - European Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments Commission Delegated Directive (EU) 2015/863

Test Method: Reference to IEC 62321-4 : 2013 + A1 : 2017, IEC62321-5 : 2013, IEC 62321-6: 2015, IEC 62321-7-2:2017, IEC 62321-8:2017, analyzed by ICP-OES, UV-vis and GC-MS.

Test Item(s)	Requirement	Unit	MDL	Result (s)
				I001
Lead (Pb)	1000	mg/kg	10	N.D.
Mercury (Hg)	1000	mg/kg	10	N.D.
Cadmium(Cd)	100	mg/kg	10	N.D.
Hexavalent Chromium (CrVI)	1000	mg/kg	10	N.D.
Monobromobiphenyl	---	mg/kg	50	N.D.
Dibromobiphenyl	---	mg/kg	50	N.D.
Tribromobiphenyl	---	mg/kg	50	N.D.
Tetrabromobiphenyl	---	mg/kg	50	N.D.
Pentabromobiphenyl	---	mg/kg	50	N.D.
Hexabromobiphenyl	---	mg/kg	50	N.D.
Heptabromobiphenyl	---	mg/kg	50	N.D.
Octabromobiphenyl	---	mg/kg	50	N.D.
Nonabromobiphenyl	---	mg/kg	50	N.D.
Decabromobiphenyl	---	mg/kg	50	N.D.
Sum of PBBs	1000	mg/kg	50	N.D.
Monobromodiphenyl ether	---	mg/kg	50	N.D.
Dibromodiphenyl ether	---	mg/kg	50	N.D.
Tribromodiphenyl ether	---	mg/kg	50	N.D.
Tetrabromodiphenyl ether	---	mg/kg	50	N.D.
Pentabromodiphenyl ether	---	mg/kg	50	N.D.
Hexabromodiphenyl ether	---	mg/kg	50	N.D.

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Test Item(s)	Requirement	Unit	MDL	Result (s)
				I001
Heptabromodiphenyl ether	---	mg/kg	50	N.D.
Octabromodiphenyl ether	---	mg/kg	50	N.D.
Nonabromodiphenyl ether	---	mg/kg	50	N.D.
Decabromodiphenyl ether	---	mg/kg	50	N.D.
Sum of PBDEs	1000	mg/kg	50	N.D.
Dibutyl phthalate (DBP)	1000	mg/kg	50	N.D.
Di-(2-ethyl hexyl) phthalate (DEHP)	1000	mg/kg	50	N.D.
Benzyl butyl phthalate (BBP)	1000	mg/kg	50	N.D.
Di-(iso-butyl) phthalate (DIBP)	1000	mg/kg	50	N.D.
Conclusion				PASS

Note: N.D. = Not detected(<MDL)

MDL= Detection Limit

N.A. = Not applicable

mg/kg = milligram per kilogram = ppm = part per million

10 000 mg/kg = 1 %

Disclaimer Measurement Uncertainty:

Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL.

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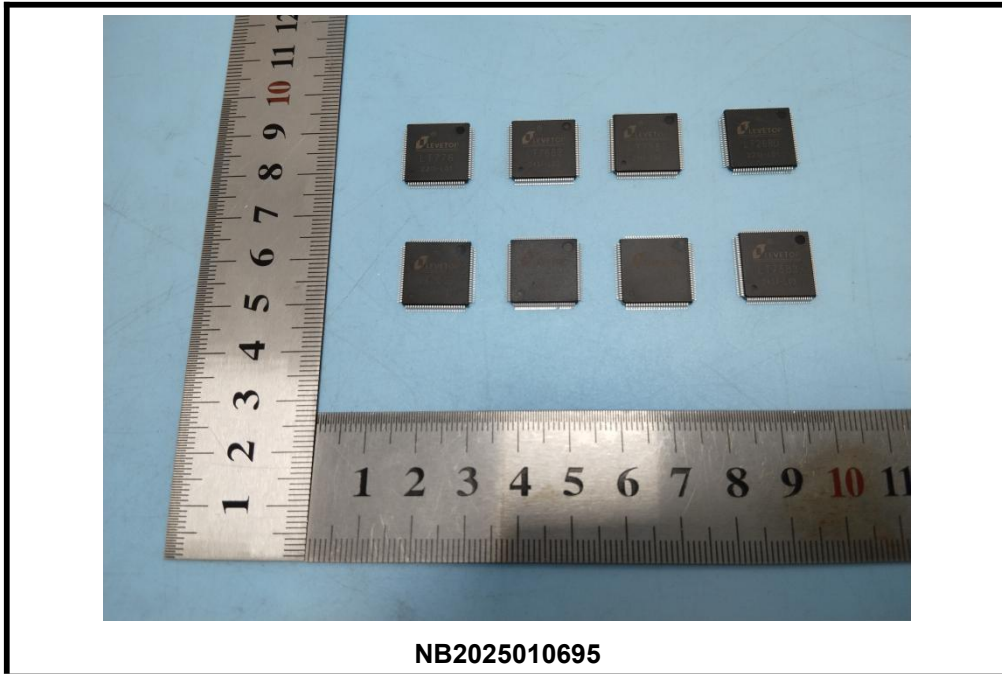
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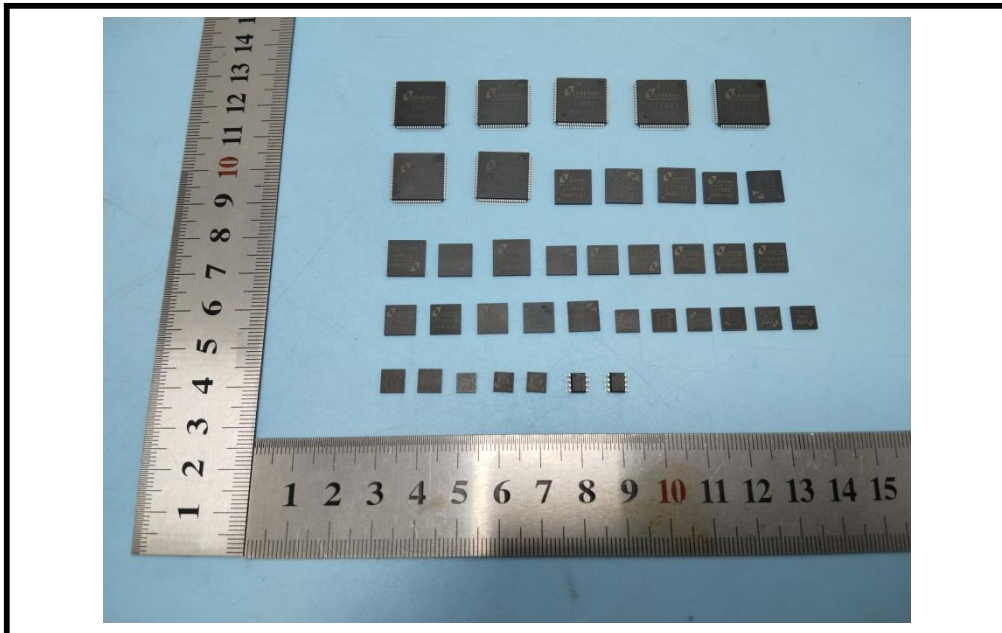
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Samples photograph(test samples)



Samples photograph(Nontest samples)



NBTS authenticate the photograph on original report only

*** End of Report ***

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