



Test Report

Report No. : UNIB21062906HR-02

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Applicant : DEONET Production B.V.

Address : Dillenburgstraat 29,5652 AM, Eindhoven, The Netherlands.

Name of sample : Bluetooth Soul Speaker

Receiving Date : Jun. 29, 2021, Aug. 06, 2021

Test Date : Jun. 29, 2021- Jun. 30, 2021, Aug. 06, 2021- Aug. 11, 2021

Test Address : No.47-3, Industrial Road, Zhushan, Dalong Street, Panyu District, Guangzhou, Guangdong, China

Test Method(s) : Please refer to "Test Results"

Testing Item(s) : Pb, Cd, Hg, Cr (VI), PBBs, PBDEs, DEHP, DBP, BBP, DIBP

Decision Basis : RoHS Directive-2011/65/EU and Amendment (EU) 2015/863

Conclusion : Pass

Signed for and on behalf of
Shenzhen United Testing Technology Co.,Ltd

Huang Yong

Huang Yong
Approved Signatory

Aug. 12, 2021

Issue Date



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1、Conclusion

This sample(s) was tested according to applicant requirements. According to the test results, the conclusions are as follows:

Test Item(s)		Testing Standard(s)	Decision Basis	Conclusion
Article	Name			
4	Pb, Cd, Hg, Cr (VI), PBBs, PBDEs, DEHP, DBP, BBP, DIBP	IEC 62321-2:2013 IEC 62321-3-1:2013 IEC 62321-8:2017	RoHS Directive-2011/65/EU and Amendment (EU) 2015/863	Pass

2、Sample information(s)

The following information of sample(s) was/were submitted and identified by applicant:

Product Model : AUBS01

Manufacturer : ASVO TECHNOLOGY CO.,LTD

3、Test Part Description

The sample(s) was/were disassembled according to IEC 62321-2:2013.

No.	Description	Material
M001	Black plastic	Polymer
M002	Silver grey screw	Metal
M003	Black dust cover	Polymer
M004	Black rubber edge	Polymer
M005	Black paper cone	Polymer
M006	Copper coil	Metal
M007	Yellow bullet	Polymer
M008	Silver grey metal bracket	Metal
M009	Magnet	Metal
M010	Black sponge	Polymer
M011	Green PCB	Polymer
M012	Silver grey metal (USB)	Metal
M013	White net-White coating	Polymer
M014	White net-Silver grey metal	Metal

Note:

1.This table is used to identify each test part of the Sample. Different descriptions in the "Description" column are only used to distinguish each test part. "Material" column are only gives a simple Description of the material of each test part, which does not mean that this is the result of a material identification.

2.The test articles (parts/material) is specified by the applicant.



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4、Test Results

4.1 Element screening and Phthalates testing

IEC 62321-3-1:2013 requires XRF samples to be used for the screening of substances to be tested. The method detection limit (MDL, mg/kg) of XRF for each element is as follows:

Test Item(s)	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Chromium (Cr)	Bromine (Br)
MDL	10	10	10	10	20

The screening range of XRF for each element in different materials is as follows (mg/kg):

Element	Polymers	Metals	Composite material
Lead (Pb)	$BL \leq (700-3\delta) < X < (1300+3\delta) \leq OL$	$BL \leq (700-3\delta) < X < (1300+3\delta) \leq OL$	$BL \leq (500-3\delta) < X < (1500+3\delta) \leq OL$
Cadmium (Cd)	$BL \leq (70-3\delta) < X < (130+3\delta) \leq OL$	$BL \leq (70-3\delta) < X < (130+3\delta) \leq OL$	$MDL < X < (150+3\delta) \leq OL$
Mercury (Hg)	$BL \leq (700-3\delta) < X < (1300+3\delta) \leq OL$	$BL \leq (700-3\delta) < X < (1300+3\delta) \leq OL$	$BL \leq (500-3\delta) < X < (1500+3\delta) \leq OL$
Chromium (Cr)	$BL \leq 700-3\delta < X$	$BL \leq 700-3\delta < X$	$BL \leq 500-3\delta < X$
Bromine (Br)	$BL \leq 300-3\delta < X$	--	$BL \leq 250-3\delta < X$

Notes:

1. "δ" is the standard deviation of analysis results.
2. The measured value of the object to be measured is located in BL area, and the result is "Pass"; Located in area X, the result is uncertain and requires chemical quantitative analysis; Located in OL area, the result is "Fail".

DEHP, DBP, BBP and DIBP are analyzed by GC-MS. According to the requirements of the RoHS Directive, The content of DEHP, DBP, BBP and DIBP ≤ 1000mg/kg (0.1%).

4.1.1 M001

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

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4.1.2 M002

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

4.1.3 M003

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

4.1.4 M004

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

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Shenzhen United Testing Technology Co., Ltd.

SZ: 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd, Tiegang Community, Xixiang Str, Bao'an District, Shenzhen, China.
深圳市宝安区西乡街道铁岗社区宝田一路365号嘉皇源科技园附楼2楼(P.C.518102) Tel:+86-755-86180996 Fax:+86-755-86180156
GZ: #47-3, Industrial Road, Zhushan Village, Dalong Street, Panyu District, Guangzhou, China.
广州市番禺区大龙街竹山村工业路47-3 (P.C. 511450) Tel:+86-20-39277769 Fax:+86-755-86180156

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4.1.5 M005

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

4.1.6 M006

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

4.1.7 M007

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

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Shenzhen United Testing Technology Co., Ltd.

SZ: 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd, Tiegang Community, Xixiang Str, Bao'an District, Shenzhen, China.
深圳市宝安区西乡街道铁岗社区宝田一路365号嘉皇源科技园附楼2楼(P.C.518102) Tel:+86-755-86180996 Fax:+86-755-86180156
GZ: #47-3, Industrial Road, Zhushan Village, Dalong Street, Panyu District, Guangzhou, China.
广州市番禺区大龙街竹山村工业路47-3 (P.C. 511450) Tel:+86-20-39277769 Fax:+86-755-86180156

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4.1.8 M008

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

4.1.9 M009

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

4.1.10 M010

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

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Shenzhen United Testing Technology Co., Ltd.

SZ: 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd, Tiegang Community, Xixiang Str, Bao'an District, Shenzhen, China.
深圳市宝安区西乡街道铁岗社区宝田一路365号嘉皇源科技园附楼2楼(P.C.518102) Tel:+86-755-86180996 Fax:+86-755-86180156
GZ: #47-3, Industrial Road, Zhushan Village, Dalong Street, Panyu District, Guangzhou, China.
广州市番禺区大龙街竹山村工业路47-3 (P.C. 511450) Tel:+86-20-39277769 Fax:+86-755-86180156

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4.1.11 M011

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

4.1.12 M012

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

4.1.13 M013

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	IEC 62321-3-1:2013	20	ND	mg/kg	Pass
PBDEs							
DEHP		117-81-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DBP		84-74-2	IEC 62321-8:2017	50	ND	mg/kg	Pass
BBP		85-68-7	IEC 62321-8:2017	50	ND	mg/kg	Pass
DIBP		84-69-5	IEC 62321-8:2017	50	ND	mg/kg	Pass

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SZ: 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd, Tiegang Community, Xixiang Str, Bao'an District, Shenzhen, China.
深圳市宝安区西乡街道铁岗社区宝田一路365号嘉皇源科技园附楼2楼(P.C.518102) Tel:+86-755-86180996 Fax:+86-755-86180156
GZ: #47-3, Industrial Road, Zhushan Village, Dalong Street, Panyu District, Guangzhou, China.
广州市番禺区大龙街竹山村工业路47-3 (P.C. 511450) Tel:+86-20-39277769 Fax:+86-755-86180156

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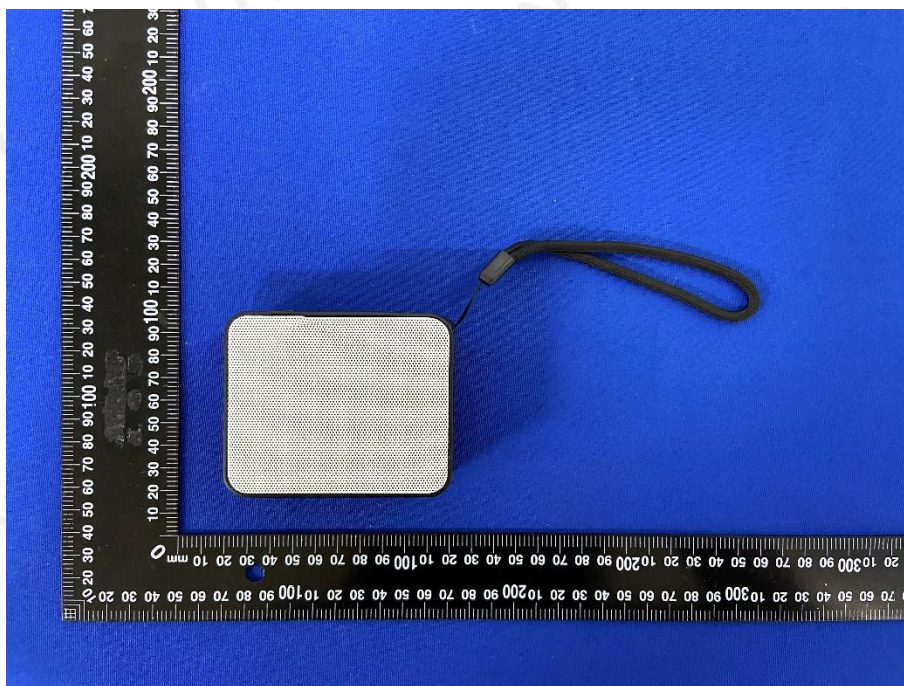
4.1.14 M014

Controlled Substance	Test Substance	CAS No.	Test Method	MDL	Result	Unit	Verdict
Pb		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cd		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Hg		--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
Cr(VI)	Cr	--	IEC 62321-3-1:2013	10	ND	mg/kg	Pass
PBBs	Br	--	--	--	--	--	--
PBDEs							
DEHP		117-81-7	--	--	--	--	--
DBP		84-74-2	--	--	--	--	--
BBP		85-68-7	--	--	--	--	--
DIBP		84-69-5	--	--	--	--	--

Remarks:

- 1) 1mg/kg = 0.0001%
- 2) MDL=Method Detection Limit
- 3) ND= Not Detected(<MDL)
- 4) "--"=No Testing or Blank or Not applicable.
- 5) Polybrominated biphenyls (PBBs) included:
Monobromobiphenyl, Dibromobiphenyl, Tribromobiphenyl, Tetrabromobiphenyl,
Pentabromobiphenyl, Hexabromobiphenyl, Heptabromobiphenyl, Octabromobiphenyl,
Nonabromobiphenyl, Decabromobiphenyl.
- 6) Polybrominated diphenyl ethers (PBDEs) included:
Monobromodiphenyl ether, Dibromodiphenyl ether, Tribromodiphenyl ether,
Tetrabromodiphenyl ether, Pentabromodiphenyl ether, Hexabromodiphenyl ether,
Heptabromodiphenyl ether, Octabromodiphenyl ether, Nonabromodiphenyl ether,
Decabromodiphenyl ether.

5、Sample Photo(s)



Sample pictures are only used to inform the applicant that the samples received and tested in our laboratory are shown in the picture, and do not prove the appearance and quality of the applicant's products.

This report replaces the test report numbered UNIB21062906HR-01 and the test report numbered UNIB21062906HR-01 is invalid.

*****End of Report*****

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The results of this report are only valid for the samples provided by Applicant to our laboratory for inspection (That is, samples received by our laboratory. Without special explanation, it refers to the samples presented in the report "Sample Photo(s)").



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4、若对本报告的测试数据和结论有异议，请在报告签发日期后 10 个工作日内以书面形式提出，逾期不予受理。

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The paper report issued by our company has the same effect as the electronic report. In case of any difference between the two, the electronic report shall prevail.

8、本公司出具的中文和英文的报告具备相同的效力，当理解出现差异时，以中文为准。

The Chinese and English reports issued by our company have the same effect. In case of any difference in understanding, the Chinese version shall prevail.

9、查询报告时请提供本公司出具的完整的报告文档。

Please provide the complete report documents issued by our company when inquiring the report.

10、对于需要根据测试值做符合性判定的情况，相关的规范、标准、文件和客户无相关要求且无特殊说明时，本实验室出具的检验检测报告采用全数值进行且采用 ILAC-G8:09/2019 中“Simple Acceptance Rule（简单接受规则）”进行判定。

For cases where compliance is determined based on test values, when relevant specifications, standards, documents, and customers have no relevant requirements and no other special instructions, the test report issued by this laboratory is carried out in full value and adopts ILAC-G8:09/2019 "Simple Acceptance Rule" for judgment.

11、在中华人民共和国境内，本报告无CMA认可状态标识时，报告仅供科研、教学或内部质量控制等活动使用。

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