

Declaration of Conformity

Certification No.: ATJC21082580004700R

Reference report No. : ATJC21082580004700R

Applicant : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Product Description : USB Flash Drive

RKLEDV4UDP2ZN, RKLEDV4UDP3ZN, GKLEDV4UDP3ZN,

Model : AULEDV4UDP3ZN, PLEDV4UDP3ZN, OLEDV4UDP3ZN, MLEDV4UDP3ZN, WLEDV4UDP3ZN, QLEDV4UDP3ZN

Trademark : N/A

An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Test standard:

IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017



Authorized Signer:





Shenzhen An-Teng Testing Service Co., Ltd

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua Street, Longhua District, Shenzhen, China.



RoHS TEST REPORT

For

USB Flash Drive

RKLEDV4UDP2ZN, RKLEDV4UDP3ZN, GKLEDV4UDP3ZN,

Model No.: AULEDV4UDP3ZN, PLEDV4UDP3ZN, OLEDV4UDP3ZN,

MLEDV4UDP3ZN, WLEDV4UDP3ZN, QLEDV4UDP3ZN

Applicant: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Trademark: N/A

Issued By: Shenzhen An-Teng Testing Service Co., Ltd.

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua

Street, Longhua District, Shenzhen, China.

Tel: +86 755 27724522

Fax: +86 755 27724533

Report Number: ATJC21082580004700R

Date of Test: August 23 – August 25, 2021

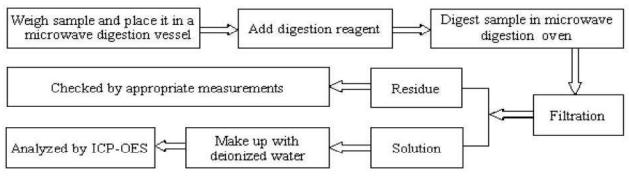
Date of Report: August 25, 2021

Note:

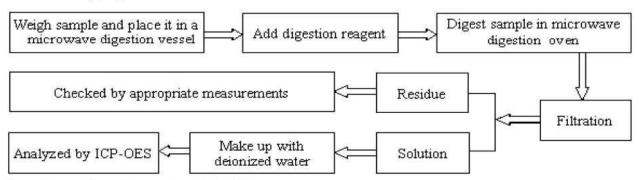
This report shall not be reproduced except in full, without the written approval of Shenzhen An-Teng Testing Service Co., Ltd. This document may be altered or revised by Shenzhen An-Teng Testing Service Co., Ltd. personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.



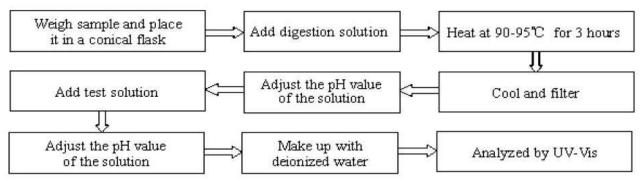
1. Lead(Pb), Cadmium(Cd)



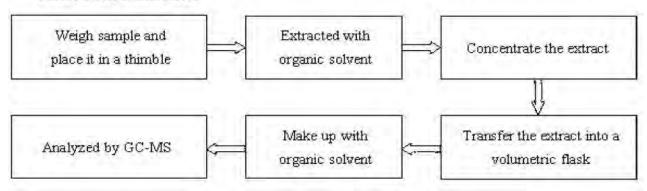
2. Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs), DIBP, DBP, DEHP, BBP





Test Method:

	1		
Tested Item(s)	Test Method	Measured equipment(s)	Limits
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	0.01%(100 ppm)
Hexavalent chromium(Cr VI)	IEC 62321-7-1:2015 IEC 62321-7-2:2017	UV-Vis	0.1%(1000 ppm)
Mercury(Hg)	IEC 62321- 4:2013+A1:2017	ICP-OES	0.1%(1000 ppm)
Lead(pb)	IEC 62321-5:2013	ICP-OES	0.1%(1000 ppm)
Polybrominated Biphenyls(PBBs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Polybrominated Dispheny1 Ethers(PBDEs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Diisobutyl phthalate(DIBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Di-(2-ethylhexyl) phthalate (DEHP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Dibutyl phthalate (DBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Benzylbutyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)

Result	:	Pass
Conclusion	:	An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.
Model differences	:	All models are the same except for the difference in appearance, size and power

Checked by

Cris Song / Engineer August 25, 2021 Reviewed by

Testing Service

Lenny Lion

Ty Han J Manager

Notice 125, 202



Test Data Summary

SAMP LE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusio n (P/F)
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
1	Metal Enclosure	PBBs	D	N.D.	<1000	Р
'	Metal Eliciosule	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
2	PCB	PBBs	D	N.D.	<1000	Р
	PCB	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
	USB	Pb	Р	N.D.	<1000	Р
3		PBBs	D	N.D.	<1000	Р
	USB	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
	len	PBBs	D	N.D.	<1000	Р
4	LED	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р



Note:

- (1) N.D. = Not detected (<MDL)
- (2) ppm = mg/kg
- (3) N.A. = Not Analyzed
- (4) Negative = the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.
- (5) Cadmium(Cd), Lead(Pb), Mercury(Hg), Hexavalent Chrormium(Cr), PBBs, PBDEs, Dibutyl Phthalate(DBP), Butyl benzyl phthalate (BBP), Di-(2-ethylhexyl) Phthalate(DEHP), Diisobutyl phthalate (DIBP).

Appendix 1

Photo documentation

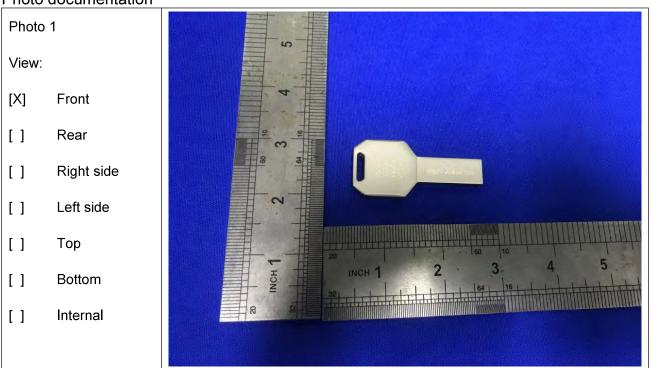
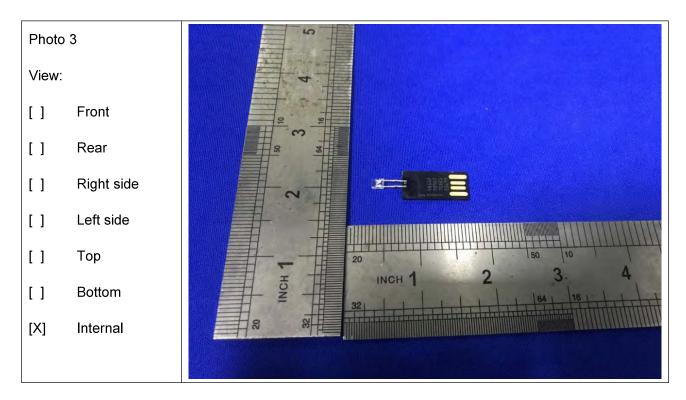




Photo	2	9.
View:		S
[]	Front	4
[X]	Rear	9 9
[]	Right side	S S S S S S S S S S S S S S S S S S S
[]	Left side	
[]	Тор	
[]	Bottom	inch 1 2 3 4 5
[]	Internal	8 8 8



----- End of the report -----



Declaration of Conformity

Certification No.: ATJC21090980002700R

Reference report No. : ATJC21090980002700R

Applicant : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Product Description : USB Flash Drive

RKUSBCV4PCBA3AL, BKUSBCV4PCBA3AL, GKUSBCV4PCBA3AL, Model : AUKUSBCV4PCBA3AL, PKUSBCV4PCBA3AL, OKUSBCV4PCBA3AL,

MKUSBCV4PCBA3AL, WKUSBCV4PCBA3AL, QKUSBCV4PCBA3AL

Trademark : N/A

An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Test standard:

IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017



Authorized Signer:





Shenzhen An-Teng Testing Service Co., Ltd

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua Street, Longhua District, Shenzhen, China.



RoHS TEST REPORT

For

USB Flash Drive

RKUSBCV4PCBA3AL, BKUSBCV4PCBA3AL, GKUSBCV4PCBA3AL, AUKUSBCV4PCBA3AL,

Model No.: PKUSBCV4PCBA3AL, OKUSBCV4PCBA3AL,

MKUSBCV4PCBA3AL, WKUSBCV4PCBA3AL,

QKUSBCV4PCBA3AL

Applicant: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Trademark: N/A

Issued By: Shenzhen An-Teng Testing Service Co., Ltd.

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua

Street, Longhua District, Shenzhen, China.

Tel: +86 755 27724522

Fax: +86 755 27724533

Report Number: ATJC21090980002700R

Date of Test: Sep. 06 – Sep. 09, 2021

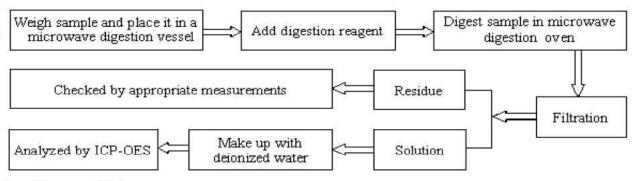
Date of Report: Sep. 09, 2021

Note:

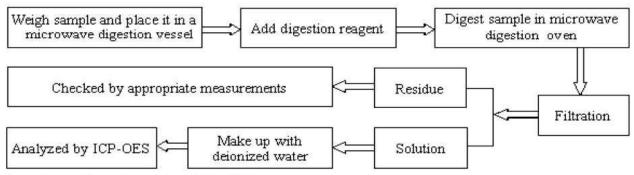
This report shall not be reproduced except in full, without the written approval of Shenzhen An-Teng Testing Service Co., Ltd. This document may be altered or revised by Shenzhen An-Teng Testing Service Co., Ltd. personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.



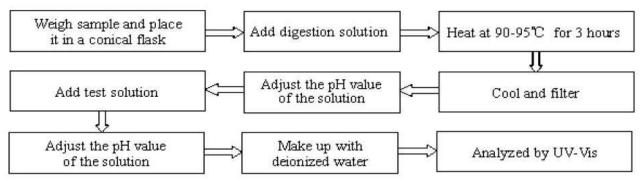
1. Lead(Pb), Cadmium(Cd)



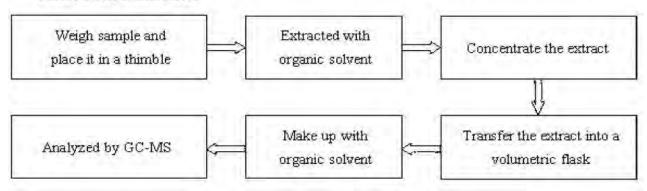
2. Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs), DIBP, DBP, DEHP, BBP





Test Method:

	1		
Tested Item(s)	Test Method	Measured equipment(s)	Limits
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	0.01%(100 ppm)
Hexavalent chromium(Cr VI)	IEC 62321-7-1:2015 IEC 62321-7-2:2017	UV-Vis	0.1%(1000 ppm)
Mercury(Hg)	IEC 62321- 4:2013+A1:2017	ICP-OES	0.1%(1000 ppm)
Lead(pb)	IEC 62321-5:2013	ICP-OES	0.1%(1000 ppm)
Polybrominated Biphenyls(PBBs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Polybrominated Dispheny1 Ethers(PBDEs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Diisobutyl phthalate(DIBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Di-(2-ethylhexyl) phthalate (DEHP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Dibutyl phthalate (DBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Benzylbutyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)

Result	:	Pass
Conclusion	:	An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.
Model differences	:	All models are the same except for the difference in appearance, size and power

Checked by

Cris Song / Engineer Sep. 09, 2021 Reviewed by



Test Data Summary

SAMP LE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusio n (P/F)
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
1	Metal Material	PBBs	D	N.D.	<1000	Р
'	Metal Material	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
2	Plastic Enclosure	PBBs	D	N.D.	<1000	Р
		PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
3	USB	PBBs	D	N.D.	<1000	Р
3	036	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
4	PCB	PBBs	D	N.D.	<1000	Р
"	100	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р



SAMP LE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusio n (P/F)
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
5	LED	PBBs	D	N.D.	<1000	Р
5	LED	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р

Note:

- (1) N.D. = Not detected (<MDL)
- (2) ppm = mg/kg
- (3) N.A. = Not Analyzed
- (4) Negative = the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.
- (5) Cadmium(Cd), Lead(Pb), Mercury(Hg), Hexavalent Chrormium(Cr), PBBs, PBDEs, Dibutyl Phthalate(DBP), Butyl benzyl phthalate (BBP), Di-(2-ethylhexyl) Phthalate(DEHP), Diisobutyl phthalate (DIBP).



Appendix 1

Photo documentation

Photo	1	
View:		
[X]	Front	
[]	Rear	8 3
[]	Right side	
[]	Left side	
[]	Тор	THE STATE OF THE S
[]	Bottom	8 8
[]	Internal	

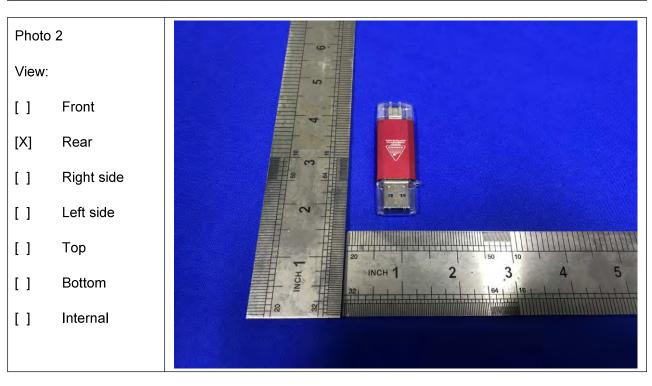




Photo	3	o -
View:		LO L
[]	Front	
[X]	Rear	0. 99
[]	Right side	8 3 3
[]	Left side	
[]	Тор	
[]	Bottom	20 INCH 1 2 3 4 5
[]	Internal	1 NCH 1 2 3 4 5

----- End of the report -----



Declaration of Conformity

Certification No.: ATJC21091680004200R

Reference report No. : ATJC21091680004200R

Applicant : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Product Description : USB Flash Drive

RKUSBV3UDP2AL, RKUSBV4UDP2AL, GKUSBV4UDP2AL, PKUSBV4UDP2AL, OKUSBV4UDP2AL, MKUSBV4UDP2AL,

WKUSBV4UDP2AL, QKUSBV4UDP2AL

Trademark : N/A

An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Test standard:

Model

IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017



Authorized Signer:





Shenzhen An-Teng Testing Service Co., Ltd



RoHS TEST REPORT

For

USB Flash Drive

RKUSBV3UDP2AL, RKUSBV4UDP2AL, GKUSBV4UDP2AL,

Model No.: PKUSBV4UDP2AL, OKUSBV4UDP2AL, MKUSBV4UDP2AL,

WKUSBV4UDP2AL, QKUSBV4UDP2AL

Applicant: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Trademark: N/A

Issued By: Shenzhen An-Teng Testing Service Co., Ltd.

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua

Street, Longhua District, Shenzhen, China.

Tel: +86 755 27724522

Fax: +86 755 27724533

Report Number: ATJC21091680004200R

Date of Test: Sep. 16 - Sep. 22, 2021

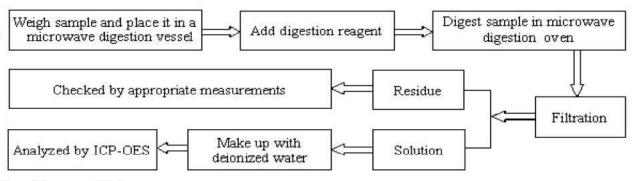
Date of Report: Sep. 22, 2021

Note:

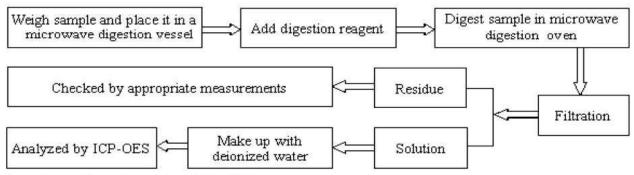
This report shall not be reproduced except in full, without the written approval of Shenzhen An-Teng Testing Service Co., Ltd. This document may be altered or revised by Shenzhen An-Teng Testing Service Co., Ltd. personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.



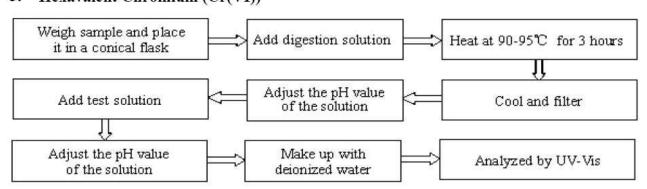
1. Lead(Pb), Cadmium(Cd)



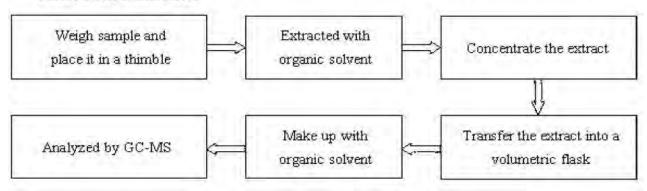
Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs), DIBP, DBP, DEHP, BBP





Test Method:

Tested Item(s)	Test Method	Measured equipment(s)	Limits
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	0.01%(100 ppm)
Hexavalent chromium(Cr VI)	IEC 62321-7-1:2015 IEC 62321-7-2:2017	UV-Vis	0.1%(1000 ppm)
Mercury(Hg)	IEC 62321- 4:2013+A1:2017	ICP-OES	0.1%(1000 ppm)
Lead(pb)	IEC 62321-5:2013	ICP-OES	0.1%(1000 ppm)
Polybrominated Biphenyls(PBBs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Polybrominated Dispheny1 Ethers(PBDEs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)
Diisobutyl phthalate(DIBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Di-(2-ethylhexyl) phthalate (DEHP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Dibutyl phthalate (DBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)
Benzylbutyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)

Result	:	Pass
Conclusion	:	An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.
Model differences	:	All models are the same except for the difference in appearance, size and power

Checked by

Cris Song / Engineer Sep. 22, 2021 Reviewed by

Teng Testing Service

Herry Lion

Party Han J Manager

Sept. 122, 12021



Test Data Summary

SAMP LE NO.	COMPONENTS	Item	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusio n (P/F)
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
	Matal Englassina	PBBs	D	N.D.	<1000	Р
1	Metal Enclosure	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
2	PCB	PBBs	D	N.D.	<1000	Р
	FCB	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
	USB	Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
3		PBBs	D	N.D.	<1000	Р
		PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
4	LED	Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
		PBBs	D	N.D.	<1000	Р
4		PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р



Note:

- (1) N.D. = Not detected (<MDL)
- (2) ppm = mg/kg
- (3) N.A. = Not Analyzed
- (4) Negative = the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.
- (5) Cadmium(Cd), Lead(Pb), Mercury(Hg), Hexavalent Chrormium(Cr), PBBs, PBDEs, Dibutyl Phthalate(DBP), Butyl benzyl phthalate (BBP), Di-(2-ethylhexyl) Phthalate(DEHP), Diisobutyl phthalate (DIBP).

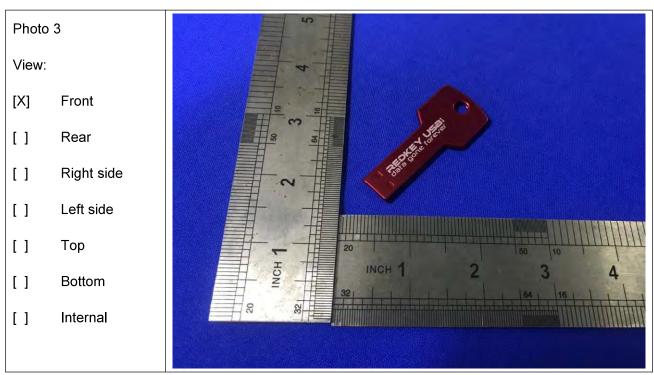
Appendix 1

Photo documentation









----- End of the report -----

Model



Declaration of Conformity

Certification No.: ATJC21091680004300R

Reference report No. : ATJC21091680004300R

Applicant : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer : Redkey USB LTD

Address : Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Product Description : USB Flash Drive

RKUSBV1UDP2FE, RKUSBV2UDP2FE, RKESDV2UDP2FE, RKUSBV3UDP2FE, RKUSBV4UDP2FE, BKUSBV1UDP3FE, BKUSBV2UDP3FE, BKUSBV4UDP3FE, GKUSBV1UDP3FE, GKUSBV4UDP3FE, ALUSBV4UDP3FE

GKUSBV2UDP3FE, GKUSBV4UDP3FE, AUUSBV4UDP3FE, PUSBV4UDP3FE, OUSBV4UDP3FE, MUSBV4UDP3FE,

WUSBV4UDP3FE, QUSBV4UDP3FE

Trademark : N/A

An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.

Test standard:

IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017



Authorized Signer:





Shenzhen An-Teng Testing Service Co., Ltd

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua Street, Longhua District, Shenzhen, China.



RoHS TEST REPORT

For

USB Flash Drive

RKUSBV1UDP2FE, RKUSBV2UDP2FE, RKESDV2UDP2FE, RKUSBV3UDP2FE, RKUSBV4UDP2FE, BKUSBV1UDP3FE, BKUSBV1UDP3FE, GKUSBV1UDP3FE

Model No.: BKUSBV2UDP3FE, BKUSBV4UDP3FE, GKUSBV1UDP3FE,

GKUSBV2UDP3FE, GKUSBV4UDP3FE, AUUSBV4UDP3FE, PUSBV4UDP3FE, OUSBV4UDP3FE, MUSBV4UDP3FE,

WUSBV4UDP3FE, QUSBV4UDP3FE

Applicant: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Manufacturer: Redkey USB LTD

Kemp House, 160 City Road, London, EC1V 2NX, United Kingdom

Trademark: N/A

Issued By: Shenzhen An-Teng Testing Service Co., Ltd.

Floor 5, No. 11, Hebei Industrial Zone, Hualian Community, Longhua

Street, Longhua District, Shenzhen, China.

Tel: +86 755 27724522

Fax: +86 755 27724533

Report Number: ATJC21091680004300R

Date of Test: Sep. 16 - Sep. 22, 2021

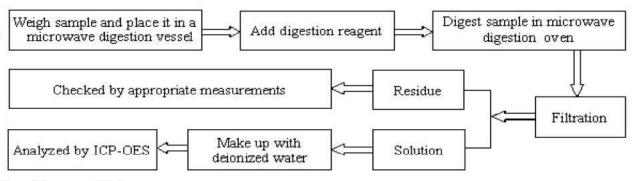
Date of Report: Sep. 22, 2021

Note:

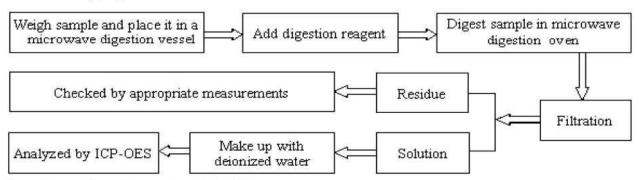
This report shall not be reproduced except in full, without the written approval of Shenzhen An-Teng Testing Service Co., Ltd. This document may be altered or revised by Shenzhen An-Teng Testing Service Co., Ltd personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.



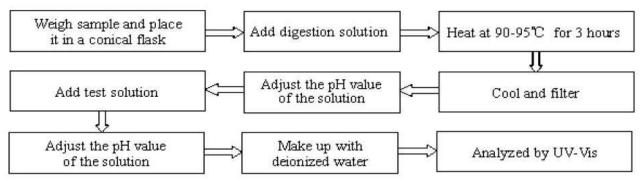
1. Lead(Pb), Cadmium(Cd)



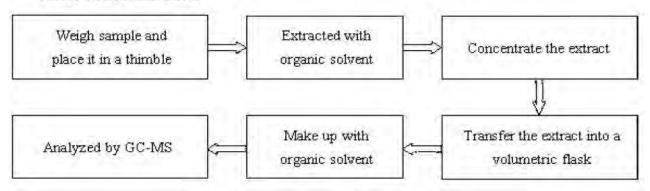
Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))



4. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs), DIBP, DBP, DEHP, BBP





Test Method:

Tested Item(s)	Test Method	Measured equipment(s)	Limits	
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	0.01%(100 ppm)	
Hexavalent chromium(Cr VI)	IEC 62321-7-1:2015	UV-Vis	0.1%(1000 ppm)	
nexavalent chromium(Cr vi)	IEC 62321-7-2:2017	UV-VIS	0.170(1000 ppiii)	
Mana(11a)	IEC 62321-	IOD OF C	0.40/(4000 ====)	
Mercury(Hg)	4:2013+A1:2017 ICP-OES		0.1%(1000 ppm)	
Lead(pb)	IEC 62321-5:2013	ICP-OES	0.1%(1000 ppm)	
Polybrominated	IEC 62224 6:2045	CC MC	0.1%(1000 ppm)	
Biphenyls(PBBs)	IEC 62321-6:2015	GC-MS		
Polybrominated Dispheny1	IEO 00004 0:0045	00 MC	0.40/(1000 ====)	
Ethers(PBDEs)	IEC 62321-6:2015	GC-MS	0.1%(1000 ppm)	
Diisobutyl phthalate(DIBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)	
Di-(2-ethylhexyl) phthalate	IEC 62224 0:2047	CC MC	0.1%(1000 ppm)	
(DEHP)	IEC 62321-8:2017	GC-MS		
Dibutyl phthalate (DBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)	
Benzylbutyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	0.1%(1000 ppm)	

Result	:	Pass
Conclusion	:	An independent evaluation on the above-mentioned product(s) has been conducted pursuant to EU 2015/863 with 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and concluded that the equipment under evaluation met the legislative requirements of this directive.
Model differences	:	All models are the same except for the difference in appearance, size and power

Checked by

Cris Song / Engineer Sep. 22, 2021



Test Data Summary

SAMP LE NO.	COMPONENTS	ltem	Results of EDXRF (P/F/D)	Results of testing(mg/kg)	Chemical testing limit (mg/kg)	Conclusio n (P/F)
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
1	Metal Enclosure	PBBs	D	N.D.	<1000	Р
1	Metal Enclosure	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
	DOD	PBBs	D	N.D.	<1000	Р
2	PCB	PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
		Cd	Р	N.D.	<100	Р
	USB	Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
		PBBs	D	N.D.	<1000	Р
3		PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р
	LED	Cd	Р	N.D.	<100	Р
4		Cr VI	Р	N.D.	<1000	Р
		Hg	Р	N.D.	<1000	Р
		Pb	Р	N.D.	<1000	Р
		PBBs	D	N.D.	<1000	Р
4		PBDEs	D	N.D.	<1000	Р
		DIBP	D	N.D.	<1000	Р
		DEHP	D	N.D.	<1000	Р
		DBP	D	N.D.	<1000	Р
		BBP	D	N.D.	<1000	Р



Note:

- (1) N.D. = Not detected (<MDL)
- (2) ppm = mg/kg
- (3) N.A. = Not Analyzed
- (4) Negative = the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.
- (5) Cadmium(Cd), Lead(Pb), Mercury(Hg), Hexavalent Chrormium(Cr), PBBs, PBDEs, DibutyI Phthalate(DBP), Butyl benzyl phthalate (BBP), Di-(2-ethylhexyl) Phthalate(DEHP), Diisobutyl phthalate (DIBP).

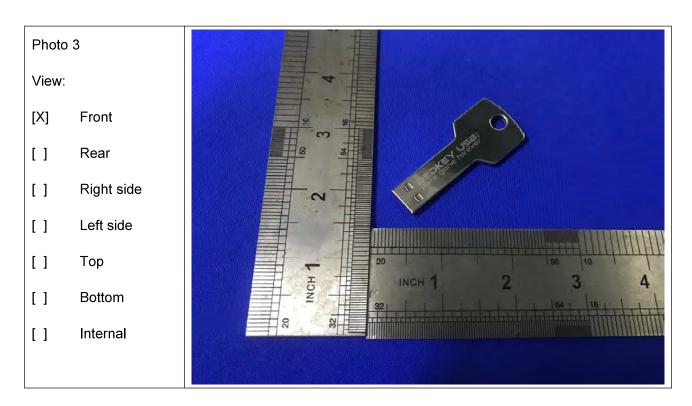
Appendix 1

Photo documentation





Photo	2	5
View:		
[]	Front	C Nigorous C
[X]	Rear	S S S S S S S S S S S S S S S S S S S
[]	Right side	
[]	Left side	
[]	Тор	20 50 10
[]	Bottom	TO INCH 1 2 3 4
[]	Internal	



----- End of the report -----