

No. CANEC2107519801

Date: 23 Jun 2021

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JETEKPS GUANGZHOU ELECTRONICS CO., LTD

2F,4 BUILDING,GUANGZHOU SCIENCE PARK,LANYU 4 STREET,ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE.GUANGZHOU

Sample Name :	DC-DC Power Converter
SGS Job No. :	CP21-022760 - GZ
Tested Basic Model No. (P.O.No) :	B0505SY-1WR1
Client Ref. Info. :	See remark (6)
Date of Sample Received :	07 May 2021
Verification Period :	07 May 2021 - 23 Jun 2021
Verification Requested :	With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.
Verification Method :	Please refer to next page(s).
Verification Result :	Please refer to next page(s).
Verification Conclusion :	Based on the verification results of the submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Tyler Zhang

Tyler Zhang Approved Signatory





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Verification Method :

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1. With reference to IEC 62321-2:2013, review was performed for the samples disjointed from the submitted articles.

2. With reference to IEC 62321-1:2013, tests were performed for the samples indicated by the photos in this report

(1) With reference to IEC 62321-3-1:2013, screening by EDXRF spectroscopy. (2) Wet chemical test method: With reference to IEC 62321-4:2013+A1:2017, IEC62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, ISO 17075-1:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES,UV-Vis and GC-MS.



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In accordance with the result of material risk assessment, the following disjointed parts in the submitted sample have been verified.

Part No.	Part Description	Restricted Substances	Results of EDXRF <sup>(1)</sup>	Screening Result of PHTH <sup>(2)</sup>	Result of Wet Chemical Testing <sup>(3)</sup> (mg/kg)	Conclusion	Sample Submitted / Resubmitted Date
1	Black plastic shell w/white	Pb	BL			Comply	07 May 2021
	printing	Cd	BL			Comply	•••••••••••••••••••••••••••••••••••••••
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP		BL		Comply	
		BBP		BL		Comply	
		DEHP		BL		Comply	
		DIBP		BL		Comply	
2	Silvery metal pin	Pb	BL			Comply	07 May 2021
-		Cd	BL			Comply	07 Way 2021
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs					
		PBDEs					
		DBP					
		BBP					
		DEHP					
		DIBP					
3	Black body	Pb	BL			Comply	07 May 2021
č		Cd	BL			Comply	01 Way 2021
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP		BL		Comply	



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		BBP		BL		Comply	
		DEHP		BL		Comply	
		DIBP		BL		Comply	
4	Dark grey core	Pb	BL			Comply	07 May 2021
		Cd	BL			Comply	or may <u>_o</u> _r
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP					
		BBP					
		DEHP					
		DIBP					
5	Green enamel-insulated	Pb	BL			Comply	07 May 2021
	wire	Cd	BL			Comply	10 Jun 2021
		Hg	BL			Comply	10 0011 2021
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP			ND	Comply	
		BBP			ND	Comply	
		DEHP			ND	Comply	
		DIBP			ND	Comply	



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6	Blue enamel-insulated	Pb	BL			Comply	07 May 2021
-	wire	Cd	BL			Comply	10 Jun 2021
		Hg	BL			Comply	10 Juli 2021
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP			ND	Comply	
		BBP			ND	Comply	
		DEHP			ND	Comply	
		DIBP			ND	Comply	
7	Red enamel-insulated	Pb	BL			Comply	07 May 2021
	wire	Cd	BL			Comply	10 Jun 2021
		Hg	BL			Comply	10 Juli 2021
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP			ND	Comply	
		BBP			ND	Comply	
		DEHP			ND	Comply	
		DIBP			ND	Comply	
8	Copper-colored	Pb	BL			Comply	07 May 2021
-	enamel-insulated wire	Cd	BL			Comply	10 Jun 2021
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP			ND	Comply	



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		BBP			ND	Comply	
		DEHP			ND	Comply	
		DIBP			ND	Comply	
9	Green "PCB"	Pb	BL			Comply	07 May 2021
		Cd	BL			Comply	
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	IN		ND	Comply	
		PBDEs	IN		ND	Comply	
		DBP			ND	Comply	
		BBP			ND	Comply	
		DEHP			ND	Comply	
		DIBP			ND	Comply	
10	Brown body	Pb	BL			Comply	07 May 2021
		Cd	BL			Comply	
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP		BL		Comply	
		BBP		BL		Comply	
		DEHP		BL		Comply	
		DIBP		BL		Comply	



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11	Silvery metal solder	Pb	BL			Comply	07 May 2021
		Cd	BL			Comply	,
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs					
		PBDEs					
		DBP					
		BBP					
		DEHP					
		DIBP					
12	Black body	Pb	BL			Comply	07 May 2021
		Cd	BL			Comply	•••••••
		Hg	BL			Comply	
		Cr(VI)▼	BL			Comply	
		PBBs	BL			Comply	
		PBDEs	BL			Comply	
		DBP		BL		Comply	
		BBP		BL		Comply	
		DEHP		BL		Comply	
		DIBP		BL		Comply	



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#### Remark

(1) (a) There are the results on total Br while test items on restricted substances are PBBs and PBDEs.

There is the result on total Cr while test item on restricted substances is Cr(VI).

(b) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) is recommended to be performed if the concentration exceeds the below warning value according to IEC62321-3-1:2013 (unit: ma/ka).

Element	Polymer	Polymer Metal		
Cd	BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>BL≤(70-3σ)<x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<></td></x<(130+3σ)≤ol<>	BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<>	LOD <x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<>	
Pb	BL≤(700-3σ)<Χ<(1300+3σ)≤OL	BL≤(700-3σ)<Χ<(1300+3σ)≤OL	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>	
Hg	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)&lt;Χ&lt;(1300+3σ)≤OL</td><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(700-3σ)<Χ<(1300+3σ)≤OL	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>	
Br	BL≤(300-3σ)<Χ	Not Applicable	BL≤(250-3σ)<Χ	
Cr	BL≤(700-3σ)<Χ	BL≤(700-3σ)<Χ	BL≤(500-3σ)<Χ	

(c) BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection.

- (d) The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- (2) Screening results of PHTH are for primary screening, and further chemical testing by GC-MS (for DBP, BBP, DEHP and DIBP) are recommended to be performed if the concentration exceeds the below warning value(unit: mg/kg).

Compound	Polymer
DBP	BL ≤ 600< X
BBP	BL ≤ 600< X
DEHP	BL ≤ 600< X
DIBP	BL ≤ 600< X

(3) (a) mg/kg = 0.0001%, MDL=Method detection Limit, ND = Not Detected (<MDL), --- = Not Applicable, - = Without BOM.

(b) Unit and MDL in wet chemical test

Test Item	Pb	Cd	Hg	DBP	BBP	DEHP	DIBP
Unit	mg/kg						
MDL	10	10	10	100	100	100	100

The MDL for single compound of PBBs and PBDEs is 100 mg/kg,

MDL of Cr(VI) for polymer, composite and leather sample is 10 mg/kg.

MDL of Cr(VI) for metal sample is 0.10µg/cm<sup>2</sup>.



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- (c) <sup>▼</sup> =Metal sample
  - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13  $\mu g/cm^2.$

The sample coating is considered to contain Cr(VI)

b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10  $\mu$ g/cm<sup>2</sup>).

The coating is considered a non- Cr(VI) based coating

c. The result between 0.10  $\mu\text{g/cm}^2$  and 0.13  $\mu\text{g/cm}^2$  is considered to be inconclusive

- unavoidable coating variations may influence the determination

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

- (4) Restricted substances and maximum concentration values tolerated by weight in homogeneous materials under RoHS Directive: Cd: 0.01%, Pb/Hg/Cr(VI)/PBBs/PBDEs/DEHP/DBP/BBP/DIBP: 0.1%. The limit is quoted from RoHS Directive (EU) 2015/863.
- (5) IEC 62321 series is equivalent to EN 62321 series

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B\_M(Y) Series, B-S(Y) Series, A-S(Y) Series, D-S(Y) Series, E-S(Y) Series, F\_M(Y) Series, F-S(Y) Series, IB-S(Y) Series, IA-S (Y)Series, IE-S(Y) Series, IF-S(Y) Series, G-M(Y) Series, H-M(Y) Series, G-S Series, H-S Series, B-D(Y) Series, A-D(Y) Series, D-D(Y) Series, E-D(Y) Series, F-D(Y) Series, IB-D(Y) Series, IF-D(Y) Series, G-D Series, H-D Series, A-MD(Y) Series, B-MD(Y) Series, F-MD(Y) Series, D-MD(Y) Series, B-T(Y) Series, A-T(Y) Series, E-T(Y) Series, F-T(Y) Series, DCMD Series, WMS Series, K78 Series, U78 Series,



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