

Report No.: 18300RC10448801

Test Report

Client Name : EcoFlow Inc.

AddressFactory Building A202 , Founder Technology Industrial Park ,Address: North side of Songbai Highway, Longteng Community , Shiyan
Sub-district , Baoan District Shenzhen City , Guangdong, China

Product Name : Portable Power Station

Date : Sept. 27, 2021



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Report No.: 18	3300RC1044880	1 Date: S	Sept. 27, 2021	Anbore I	Page 1 or	f 10**
Applicant	botek Anbote	coFlow Inc.				

Address

Factory Building A202, Founder Technology Industrial Park, North side of Songbai Highway, Longteng Community, Shiyan Sub-district, Baoan District Shenzhen City, Guangdong, China

The submitted sample and a of the client	sample information was/were submitted and identified by/on the behalf
Sample name	: Portable Power Station
Test Model No.	: NEFD311 And Andrek Andrek Andrek Andrek Andrek
Manufacturer	: EcoFlow Inc.
Sample received date	: Sept. 11, 2021
Testing period	: Sept. 14, 2021 to Sept. 26, 2021

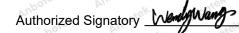
Executive Summary:

Test Request	Conclusion
California Proposition 65 Settlements:	Conclusion
- Total Lead content	PASS
- Total Cadmium content	PASS
- Phthalates content	PASS

Test Result(s): Please refer to the following page(s).

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Tested Sample/Part Description:

- 1 Gray rubber ring
- 2 Gray plastic shell
- 3 Black rubber

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Product Safety

- 4 Black plastic shell
- 5 Black USB inner plastic
- 6 Gray plastic button
- 7 Blue USB inner plastic
- 8 Black plastic wire sleeve
- 9 Silvery metal contact plate
- 10 Silvery metal pillar
- 11 Yellow plastic plug
- 12 Black plastic wire sleeve
- 13 Red plastic jacket
- 14 Black plastic jacket

Test Result(s):

Total Lead content

With reference to California proposition 65 settlements, method(s) CPSC-CH- E1001-08.3/ CPSC-CH-E1002-08.3 were used and total Lead content was determined by ICP-OES.

Tested Item	o ^{kek} P	Result Init (mg/kg	Anborek	AMDL	Reference Limit
Anboisek Anboiek	Anboten 1	And 2 botek	3 Anbote	Unit (mg/kg)	Unit (mg/kg)
Total Lead (Pb)	N.D.	N.D.	N.D. prot	oten 2 Anbo	100

Lead content in other materials:

Tested Item	Result Unit (mg/kg)			MDL	Reference Limit
	otek4	Anbot5K	Ante at	Unit (mg/kg)	Unit (mg/kg)
Total Lead (Pb)	N.D.	N.D.	N.D.	ptek 2 Anbotek	100

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P	Tested Item		Anbotek Anbotek	Result nit (mg/kg	ik Anb I),ek p	MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
k Anboratek Anbore	potek	7 nbot	8 An				
oter	Total Lead (Pb)	Anbot	N.D. Anti	N.D.	59	Antogen ok	International Anton

Tested Item	Anbotek	Result Init (mg/kg	ant () Ant	otek MDL	Reference Limit
Ann anbotek Anboten	10 of e	< 11 Anb	¹¹⁰ 12	Unit (mg/kg)	Unit (mg/kg)
Total Lead (Pb)	49	N.D.	N.D.	And 2	nbotek 100 Anboie

Tested Item	N N	sult mg/kg)	MDL of the MDL		Reference Limit	
Anboten Anbe	Anbot 13	14 nboi	Unit (mg/l	kg)	Unit (mg/kg)	
Total Lead (Pb)	N.D.	And N.D.	Anbotek 2	Aupo	100 potek	

Total Cadmium content

With reference to California proposition 65 settlements, methods EPA 3052:1996, EPA 3050B:1996 and US EPA 6010D:2018 were used and Total Cadmium(Cd) content was determined by ICP-OES.

Anbotek	Result Init (mg/k	g) ^{otek}	Anbotek MDL Anbo	Reference Limit
1 Anu	otek2	Anbo3K	Unit (mg/kg)	Unit (mg/kg)
N.D.	N.D.	N.D.	Anba botek	300
	1 Antoo rek At	Unit (mg/k	Unit (mg/kg)	Unit (mg/kg) MDL 1 2 3 Unit (mg/kg)

Tested Item	Result Unit (mg/kg)			otek Anbo	Reference Limit	
ek Anboten Anbo	4 Anbot	sk 5 Ant	6	Unit (mg/kg)	Unit (mg/kg)	
Total Cadmium(Cd)	e ^k N.D. _A n	N.D.	N.D.K	Anb 2ek	300	

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Tested Item potek	Result Unit (mg/kg)			nbotek MDL Anbott	Reference Limit	
k Anbois Ain Anborek	7 nbor	8 AM		Unit (mg/kg)	Unit (mg/kg)	
Total Cadmium(Cd)	N.D. Ant	N.D.	N.D.	Anboten 2	hotel 300 Anbote	

Tested Item	Anbotek	Result Init (mg/k	g) Ant	MDL	Reference Limit
Annotek Anboten	10	+ 11 Ant	¹²	Unit (mg/kg)	Unit (mg/kg)
Total Cadmium(Cd)	N.D.	N.D.	N.D.	Anno 24	300 months

Tested Item	1 de la companya de l	esult (mg/kg)	ek MDLotek	Reference Limit
	Anbot 13	Anbor 14	Unit (mg/kg)	Unit (mg/kg)
Total Cadmium(Cd)	N.D.	N.D.	Anbotek 2 Anbo	300 gotet

Phthalates content

With reference to California Proposition 65 settlements, method CPSC-CH-C1001-09.4 was used and phthalates were determined by gas chromatograph with mass spectrometer (GC-MS).

Tested Item(s)	Result %			otek MDL nbote	Reference limit
Phthalates	Anboten .	2	Ket 3	Anbotek % Anbo	ster %nu shotek
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	N.D.	0.0050	Nool k0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	* N.D. *	N.D.	N.D.	0.0050	0.1ex
Diisononyl Phthalate (DINP)	N.D.	M.D.	N.D.	0.0050	0.1 otek
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	N.D.	0.0050	0.1 otek
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	N.D.	0.0050	0.1

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Tested Item(s)	Result %			rek MDL. botek	Reference limit
Phthalates	n ^{bot} 4	5 bot	s* 6 p	hotek % Anbo	stek subotek
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	N.D.	0.0050	otek 0.1 mbot
Dibutyl Phthalate (DBP)	N.D.	N.D.	N.D.	0.0050	And 0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	N.D.	N.D.	N.D.	0.0050	0.1 tek
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	N.D.	0.0050 ⁰⁰⁰	0.1 otek
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	N.D.	0.0050	ot 0.1 opte

Tested Item(s)	Result %			MDL	Reference limit
Phthalates house house	7	8	12nbote	× %,000	K Anbotek
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	N.D. M	0.0050	otek 0.1. hootek
Dibutyl Phthalate (DBP)	N.D.	N.D.	N.D.	0.0050	ubotek 0.1 Anbote
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	N.D.	0.0050	bit pote 0.1 And
Diisononyl Phthalate (DINP)	N.D.	N.D.	N.D.	0.0050	0.1
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	N,D? ^{ote}	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	N.D.	0.0050	et 0.1 potek

Tested Item(s)	Result %			Anbotek	Reference limit
Phthalates	12	o ^{ve} 13	Anta	An%	Anbot% An
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	0.0126	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	N.D.	0.0050	10.1001er
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	N.D.	0.0050	botek 0.1 Anbote
Diisononyl Phthalate (DINP)	N.D.	* N.D. 🔊	N.D.	0.0050	Anbotek 0.1 Anbo
Diisodecyl Phthalate (DIDP)	N.D.	Ň.D.	N.D.	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	N.D.	0.0050	0.1

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Note:

-MDL = Method Detection Limit -N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million-%= Percentage by weight

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EcoFlow is fully committed to environment through its products, processes, and practic is manufactured using a spray-free process a unique aesthetic pattern on the product

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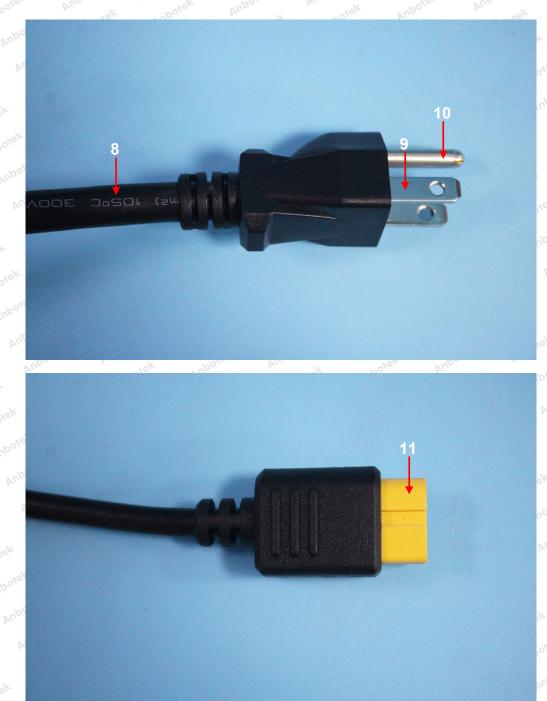
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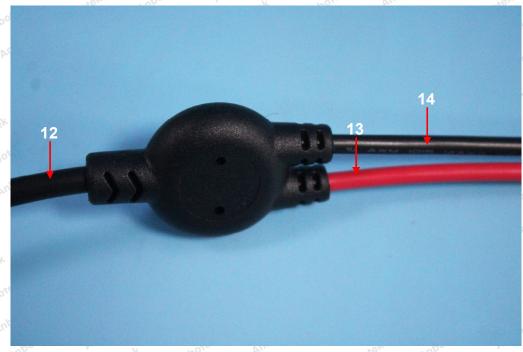
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***** End of Report *****

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