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Test Report Applicant:	NO.: BPCKXLQK01969544a Issued Date: 2021-0 Wuhan Lixing (Torch) Power Sources Co., Ltd.	T			
The following sample(s)	was/were submitted and identified on behalf of the clien	t as:			
Sample Name:	Lithium subcolumn				
Covered Model:	ER14250\ER1860\ER2450\ER14335\ER14505\ER1733	35\ER18505\ER34615\			
	ER26500\ER14335M\ER14505M\ER17335M\ER18505	M\ER34615M\ER26500M			
The A	(brand:KTS、LIXING、NEUTRAL、LISUN)				
Sample Source:	Send Sample	1 Ville			
Sample Received Date:	2021-03-19	the second se			
Testing Period:	2021-03-19~2021-03-29	K (			
$(\langle \rangle)^{\vee}$	ANY LAN	i A			
Test Requested:	RoHS Directive 2011/65/EU & (EU)2015/863 Annex II	$\times$ $(D)$			
Test Methods:	(1) IEC 62321-5 Edition 1.0:2013 method, Lead analysi	s is performed by AAS			
	(2) IEC 62321-5 Edition 1.0:2013 method, Cadmium an	alysis is performed by AAS			
	(3) IEC 62321-4:2013+AMD1:2017 CSV method, Mercury				
× ×	ICP-OES	-74			
the 1	(4) IEC 62321-7-2 Edition 1.0:2017 method, Hexavalen	t Chromium analysis			
× //	is performed by UV-Vis				
	IEC62321-7-1Edition1.0:2015 method, Hexavalent Chromium analysis is performed				
	by UV-Vis	ALL STATE			
	(5) IEC 62321-6 Edition 1.0:2015 method, PBBs and PI by GC-MS	3DEs analysis is performed			
	(6) IEC 62321-8 Edition 1.0:2017 method, Phthalate ana	lysis is performed			
	by GC-MS				
Test Result:	Please refer to next page(s)				
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Approved by:	IL AND	$\land \lor$ .			
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Company Address: 2F., No.7 Building, No.99, Wen Xiangdong Road, SongJiang District, Shanghai, China Tel: 021-37895599 Test Address:2/3/4/6/F., Building 35, No.680, Guiping Road, Xuhui District, Shanghai, China





ample Number and Name: K0196 ample No.: K01969544-1		Testing part: positive po	ble
Test Item	MDL	Test Result	RoHS Limit
Lead (Pb)	1	N.D.	1000
Cadmium (Cd)	1	N.D.	100
Mercury (Hg)	1	N.D.	1000
Hexavalent Chromium (Cr <sup>6+</sup> )	8	N.D.	1000
Sum of PBBs	A Contraction of the contraction	N.D.	1000
Bromobiphenyl	A 5	N.D.	_& <u>~</u>
Dibromobiphenyl	5	N.D.	× _
Tribromobiphenyl	5	N.D.	S - /
Tetrabromobiphenyl	5	N.D.	<
Pentabromobiphenyl	5	N.D.	- \
Hexabromobiphenyl	5	N.D.	_
Heptabromobiphenyl	5	N.D.	—
Octabromobiphenyl	5	N.D.	—
Nonabromobiphenyl	5	N.D.	—
Decabromobiphenyl	5 /	N.D.	< <u> </u>
Sum of PBDEs	- 14	N.D.	1000
Bromodiphenyl ether	5	N.D.	25.
Dibromodiphenyl ether	5	N.D.	
Tribromodiphenyl ether	5	N.D.	
Tetrabromodiphenyl ether	> 5	N.D.	× - /
Pentabromodiphenyl ether	5	N.D.	× _ />
Hexabromodiphenyl ether	5	N.D.	-
Heptabromodiphenyl ether	5	N.D.	
Octabromodiphenyl ether	5	N.D.	
Nonabromodiphenyl ether	5	N.D.	$\frown$
Decabromodiphenyl ether	5	N.D.	

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Test Item	MDL	Testing part: diaphragn	RoHS Limit
Lead (Pb)	1	N.D.	1000
Cadmium (Cd)	1	N.D.	100
Mercury (Hg)	1	N.D.	1000
Hexavalent Chromium (Cr <sup>6+</sup> )	8	N.D.	1000
Sum of PBBs	-	N.D.	1000
Bromobiphenyl	5	N.D.	1200
Dibromobiphenyl	5	N.D.	_@^
Tribromobiphenyl	5	N.D.	. 1× _
Tetrabromobiphenyl	5	N.D.	8 - /
Pentabromobiphenyl	5	N.D.	
Hexabromobiphenyl	5	N.D.	
Heptabromobiphenyl	5	N.D.	—
Octabromobiphenyl	5	N.D.	—
Nonabromobiphenyl	5	N.D.	—
Decabromobiphenyl	5	N.D.	—
Sum of PBDEs	/ - 3	N.D.	1000
Bromodiphenyl ether	5	N.D.	V –
Dibromodiphenyl ether	5	N.D.	<del>z</del> źz.
Tribromodiphenyl ether	5	N.D.	1100 million
Tetrabromodiphenyl ether	5	N.D.	the man
Pentabromodiphenyl ether	5	N.D.	× –
Hexabromodiphenyl ether	5	N.D.	
Heptabromodiphenyl ether	5	N.D.	
Octabromodiphenyl ether	5	N.D.	
Nonabromodiphenyl ether	5	N.D.	
Decabromodiphenyl ether	5	N.D.	

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**Test Report** NO.: BPCKXLQK01969544a Issued Date: 2021-03-31 Test Results (Unit: mg/kg) Sample No.: K01969544-1 Testing part: positive pole Toot Itom t Docult

lest Item	CAS Number	MDL	lest Result	RoHS Limit
DEHP	117-81-7	30	N.D.	1000
DBP	84-74-2	30	N.D.	1000
BBP	85-68-7	30	N.D.	1000
DIBP	84-69-5	30	N.D.	1000
Sample No.: K01969	544-2	Testing pa	art: diaphragm	

Test Item	CAS Number	MDL	Test Result	RoHS Limit
DEHP	117-81-7	30	N.D.	1000
DBP	84-74-2	30	N.D.	1000
BBP	85-68-7	30	N.D.	1000
DIBP	84-69-5	30	N.D.	1000

Test Results (Unit: mg/kg) Sample No.: K01969544-3

Testing part: battery case

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Test Item	MDL	Test Result	RoHS Limit	
Lead (Pb)	1	N.D.	1000	
Cadmium (Cd)	) / 1 _	N.D.	100 - 🏹	
Mercury (Hg)	1	N.D.	1000	
Hexavalent Chromium (Cr6+)	See Note (6)	Negative	× –	

Note:

(1) mg/kg = ppm(2) "---" = Does not stipulate

(3) N.D. = Not Detected (<MDL)

(4) MDL = Method Detection Limit

(5) The most allowable limit value reference to RoHS Directive 2011/65/EU & (EU)2015/863 Annex II

(6) Boiling water extraction test:

<0.10 µg/cm<sup>2</sup> expressed as "negative" results, indicates without hexavalent chromium in the plating 0.10 µg/cm<sup>2</sup>~0.13 µg/cm<sup>2</sup> expressed as "not confirmative", indicates that it can not be confirmative for the presence of hexavalent chromium in the plating, further test is needed.

>0.13 µg/cm<sup>2</sup> expressed as "positive", indicates that hexavalent chromium is detected in the plating. (7) This test report is to replace the test report No. BPCKXLQK01969544 (Issued by 2021-03-29)

The No. BPCKXLQK01969544 test report is invalid and of no legal effect. All related information should be referred to the new test report.2021-03-31

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Pony Testing Group Shanghai Co., Ltd.

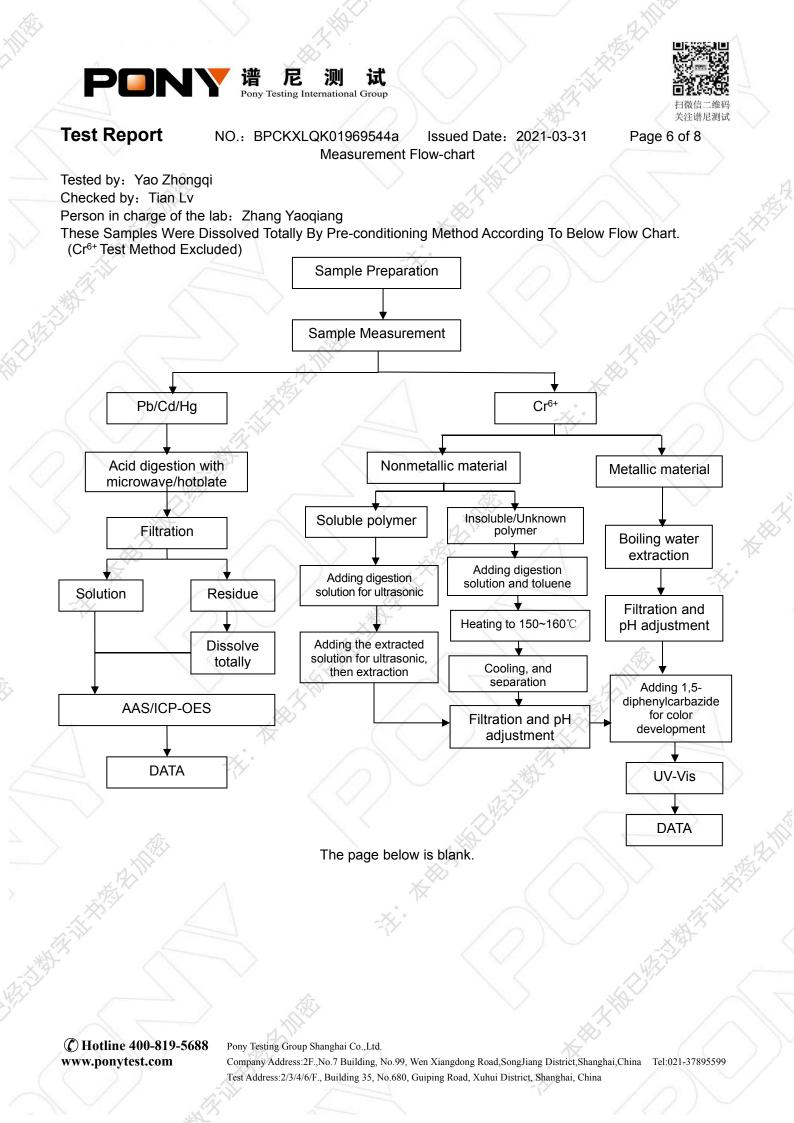
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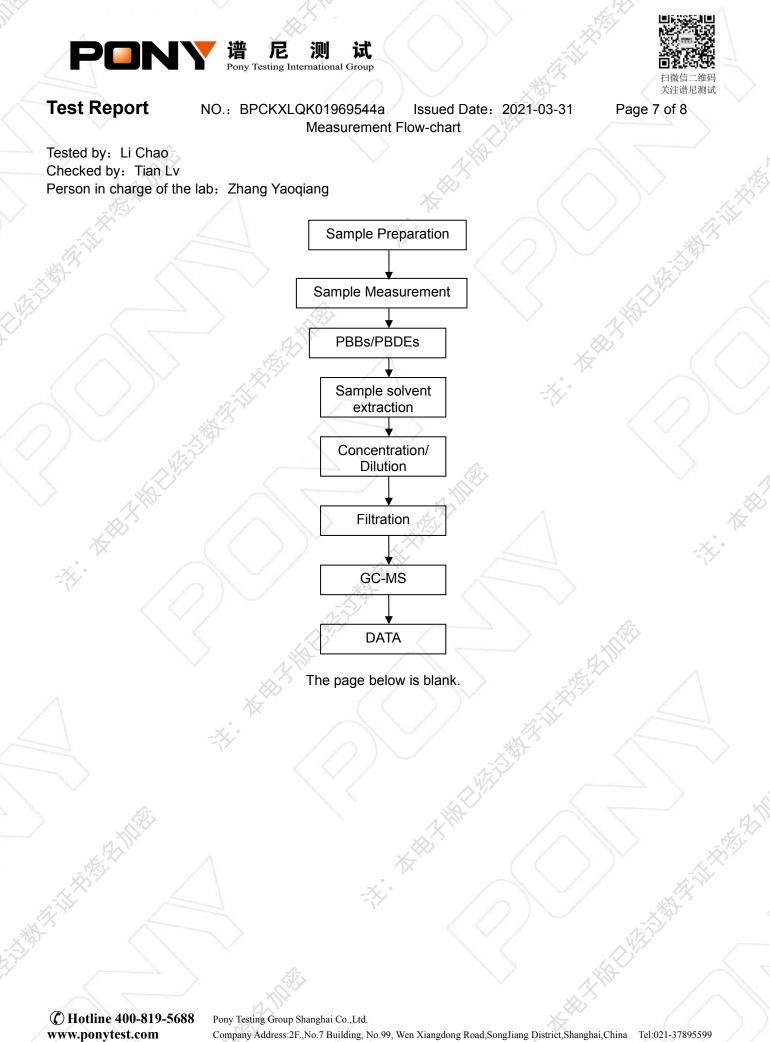


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