ATTESTATION
of conformity with European Directives

Attestation Number:	**1788AB0724N028001**
Product:	**iTaste Kroma-A Crios Kit, iTaste Kroma-A AXIOM M21 Kit, Crios Tank, AXIOM M21 Tank**
Brand Name:	**N/A**
Model:	**iTaste Kroma-A Crios Kit, iTaste Kroma-A AXIOM M21 Kit, Crios Tank, AXIOM M21 Tank**
Additional Models:	**N/A**
Applicant:	**SHENZHEN Innokin Technology Co.,Ltd**
Address:	**Building 6, XinXinTian Industrial Park, XinSha Road, ShaJing, Baoan District, ShenZhen, China**
Technical Characteristics:	**DC 3.7V from Li-ion Battery or DC 5V from Host Unit**

The submitted sample of the above equipment has been tested for CE marking according to following European Directive and standards:

- **Electromagnetic Compatibility Directive 2014/30/EU**

Standards	Report Number	Report date
EN 61000-6-3:2007+A1:2011 + AC:2012 **EN 61000-6-1:2007**	**CE170724N028**	**Aug. 16, 2017**

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This verification does not imply assessment of the production of the product. The CE marking may be affixed if all relevant and effective European Directives with CE are applicable.

Supervisor
EMC Department

CE

Name: Madison Luo
Date: Aug. 16, 2017

Bureau Veritas Shenzhen Co., Ltd.
Dongguan Branch

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ATTESTATION OF CONFORMITY

Attestation Number:	**1788AB0724N028002**
Product:	**iTaste Kroma-A Crios Kit, iTaste Kroma-A AXIOM M21 Kit, Crios Tank, AXIOM M21 Tank**
Brand Name:	**N/A**
Model:	**iTaste Kroma-A Crios Kit, iTaste Kroma-A AXIOM M21 Kit, Crios Tank, AXIOM M21 Tank**
Additional Model:	**N/A**
Applicant:	**SHENZHEN Innokin Technology Co.,Ltd**
Address:	**Building 6, XinXinTian Industrial Park, XinSha Road, ShaJing, Baoan District, ShenZhen, China**
Technical Characteristics:	**DC 3.7V from Li-ion Battery or DC 5V from Host Unit**

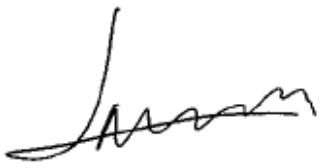
The submitted sample of the above equipment has been tested according to following standard(s):

Standards	Report Number	Report date
FCC Part 15 Subpart B, Class B	**FV170724N028**	**Aug. 16, 2017**

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements.

This verification does not imply assessment of the production of the product.

Supervisor
EMC Department



Name: Madison Luo
Date: Aug. 16, 2017

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TEST REPORT

LAB NO. : **(8819)007-0093(R1)**
DATE : **Jan 29, 2019**
PAGE : **1 OF 14**

APPLICANT	:	**SHENZHEN INNOKIN TECHNOLOGY CO., LTD** BUILDING 6, XINXINTIAN INDUSTRIAL PARK, XINSHA ROAD, SHAJING, BAOAN DISTRICT, SHENZHEN, CHINA
DATE OF SUBMISSION	:	JAN 7, 2019
TEST PERIOD	:	JAN 7, 2019 TO JAN 18, 2019
SAMPLE DESCRIPTION	:	ITASTE KROMA-A ISUB B KIT & ISUB B TANK 1.)SILVERY 2.)BLACK 3.)GREY 4.)BLUE 5.)SILVERY 6.)DULL SILVERY 7.)COPPERY
Style No. :		ITASTE KROMA-A ISUB B KIT & ISUB B TANK
Sample Size:		11

BUREAU VERITAS SHENZHEN CO.,LTD
DONGGUAN BRANCH

Harvey Xue
Manager, Analytical Lab

RT/ER

REMARK

If there are questions or concerns on this report, please contact the following persons:
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Business Contact: (86) 0769 85893595

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SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendment Directive 2015/863/EU on certain component.	PASS	-
The BBP/DBP/DEHP/DIBP content requirements of the European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendment Directive 2015/863/EU	PASS	-

Photo of the Submitted Sample

Test Item Description and Photo List

Test Item(s)	Sample Photo	Item / Component Description(s)	Location(s)	Style(s)
I001		Black plastic	Pipe, ITASTE KROMA-A CRIOS KIT	1-2
I002		Silvery metal	Net, pipe, ITASTE KROMA-A CRIOS KIT	1-4
I003		Silvery metal	Ring, ITASTE KROMA-A CRIOS KIT	1
I004		Translucent soft plastic	Smallest ring, ITASTE KROMA-A CRIOS KIT	1-4
I005		Translucent soft plastic	Smaller ring, ITASTE KROMA-A CRIOS KIT	1-4
I006		Translucent soft plastic	Small ring, ITASTE KROMA-A CRIOS KIT	1-4
I007		Translucent soft plastic	Big ring, ITASTE KROMA-A CRIOS KIT	1-4
I008		Translucent soft plastic	Bigger ring, ITASTE KROMA-A CRIOS KIT	1-4
I009		Translucent soft plastic	Thin, biggest ring, ITASTE KROMA-A CRIOS KIT	1-4
I010		Translucent soft plastic	Thick, biggest ring, ITASTE KROMA-A CRIOS KIT	1-4
I011		Transparent plastic	Sleeve, ITASTE KROMA-A CRIOS KIT	1-4
I012		Silvery metal	Big ring, ITASTE KROMA-A CRIOS KIT	1
I013		Silvery metal	Small ring, ITASTE KROMA-A CRIOS KIT	1-4
I014		Silvery metal	Connector, ITASTE KROMA-A CRIOS KIT	1-4
I015		Silvery metal	Spring, connector, ITASTE KROMA-A CRIOS KIT	1-4
I016		Silvery metal	Pin, connector, ITASTE KROMA-A CRIOS KIT	1-4
I017		Silvery metal	Big sleeve, ITASTE KROMA-A CRIOS KIT	1-4
I018		Silvery metal	Small sleeve, ITASTE KROMA-A CRIOS KIT	1-4

Test Item(s)	Sample Photo	Item / Component Description(s)	Location(s)	Style(s)
I019		Silvery metal	Connector, ITASTE KROMA-A CRIOS KIT	1-4
I020		Silvery metal	Sleeve, ITASTE KROMA-A CRIOS KIT	1-4
I021		Silvery metal	Pin, ITASTE KROMA-A CRIOS KIT	1-4
I022		Silvery metal	Ring, ITASTE KROMA-A CRIOS KIT	1-4
I023		White fabric	Tape, ITASTE KROMA-A CRIOS KIT	1-4
I024		White cotton	Filler, ITASTE KROMA-A CRIOS KIT	1-4
I025		Black soft plastic	Ring, ITASTE KROMA-A CRIOS KIT	1-4
I026		White soft plastic	Ring, ITASTE KROMA-A CRIOS KIT	1-4
I027		Grey soft plastic	Ring, ITASTE KROMA-A CRIOS KIT	1-4
I028		Silvery metal	Net, ITASTE KROMA-A CRIOS KIT	1-4
I029		Silvery metal	Wire, net, ITASTE KROMA-A CRIOS KIT	1-4
I030		Silvery metal	Big outer ring, ITASTE KROMA-A CRIOS KIT	1
I031		Silvery metal	Small inner ring, ITASTE KROMA-A CRIOS KIT	1
I032		Silvery metal	Smaller ring, ITASTE KROMA-A CRIOS KIT	1-4
I033		Iridescent glass	Sleeve, ITASTE KROMA-A CRIOS KIT	1-4
I034		Black coated silvery metal	Front ring, ITASTE KROMA-A CRIOS KIT	2
I035		Black coated silvery metal	Behind ring, ITASTE KROMA-A CRIOS KIT	2

Test Item(s)	Sample Photo	Item / Component Description(s)	Location(s)	Style(s)
I036		Black coated silvery metal	Outer ring, ITASTE KROMA-A CRIOS KIT	2
I037		Black coated silvery metal	Inner ring, ITASTE KROMA-A CRIOS KIT	2
I038		Red plastic	Pipe, ITASTE KROMA-A CRIOS KIT	3
I039		Grey coated silvery metal	Front ring, ITASTE KROMA-A CRIOS KIT	3
I040		Grey coated silvery metal	Behind ring, ITASTE KROMA-A CRIOS KIT	3
I041		Grey coated silvery metal	Outer ring, ITASTE KROMA-A CRIOS KIT	3
I042		Grey coated silvery metal	Inner ring, ITASTE KROMA-A CRIOS KIT	3
I043		Blue plastic	Pipe, ITASTE KROMA-A CRIOS KIT	4
I044		Blue coated silvery metal	Front ring, ITASTE KROMA-A CRIOS KIT	4
I045		Blue coated silvery metal	Behind ring, ITASTE KROMA-A CRIOS KIT	4
I046		Blue coated silvery metal	Outer ring, ITASTE KROMA-A CRIOS KIT	4
I047		Blue coated silvery metal	Inner ring, ITASTE KROMA-A CRIOS KIT	4
I048		Grey coated black/transparent plastic	Side cover, front cover, ITASTE KROMA-A CRIOS KIT	5-7
I049		Silvery metal	Front cover, ITASTE KROMA-A CRIOS KIT	5
I050		Black plastic	Behind cover, ITASTE KROMA-A CRIOS KIT	5-7

Test Item(s)	Sample Photo	Item / Component Description(s)	Location(s)	Style(s)
I051		Black coated silvery metal	Big button, ITASTE KROMA-A CRIOS KIT	5-7
I052		Black coated silvery metal	Small button, ITASTE KROMA-A CRIOS KIT	5-7
I053		Black/transparent plastic	Ring, button, ITASTE KROMA-A CRIOS KIT	5-7
I054		Black coated silvery metal	Bottom cover, ITASTE KROMA-A CRIOS KIT	5-7
I055		Black coated silvery metal	Connector, ITASTE KROMA-A CRIOS KIT	5-7
I056		Black coated silvery metal	Long screw, ITASTE KROMA-A CRIOS KIT	5-7
I057		Black coated silvery metal	Short screw, ITASTE KROMA-A CRIOS KIT	5-7
I058		Dull silvery metal	Front cover, ITASTE KROMA-A CRIOS KIT	6
I059		Coppery plated silvery metal	Front cover, ITASTE KROMA-A CRIOS KIT	7
I060		White soft plastic	Case, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I061		Silvery metal	Cover, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I062		White plastic	Pin holder, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I063		White soft plastic	Pin holder, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I064		Golden metal	Pin, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I065		Silvery solder	Solder, pin, big USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I066		White soft plastic	Wire jacket, cable, ITASTE KROMA-A CRIOS KIT	-
I067		White soft plastic	Wire insulation, cable, ITASTE KROMA-A CRIOS KIT	-

Test Item(s)	Sample Photo	Item / Component Description(s)	Location(s)	Style(s)
I068		Black soft plastic	Wire insulation, cable, ITASTE KROMA-A CRIOS KIT	-
I069		Red soft plastic	Wire insulation, cable, ITASTE KROMA-A CRIOS KIT	-
I070		Green soft plastic	Wire insulation, cable, ITASTE KROMA-A CRIOS KIT	-
I071		Coppery metal	Wire, cable, ITASTE KROMA-A CRIOS KIT	-
I072		White soft plastic	Case, small USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I073		Silvery metal	Cover, small USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I074		Black plastic	Pin holder, small USB plug, cable, ITASTE KROMA-A CRIOS KIT	-
I075		Silvery metal	Pin, small USB plug, cable, ITASTE KROMA-A CRIOS KIT	-

EST RESULT

Compliance Test – European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendment Directive 2015/863/EU

Test Method : See Appendix.

See Analytes and their corresponding Maximum Allowable Limit in Appendix

-	Result						
Parameter	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Chromium VI (Cr VI)	PBBs	PBDEs	Conclusion
Unit	mg/kg						-
Test Item(s)	-	-	-	-	-	-	-
I001	ND	ND	ND	ND	ND	ND	PASS
I002	ND	ND	ND	Negative*	NA	NA	PASS
I003	ND	ND	ND	Negative*	NA	NA	PASS
I004	ND	ND	ND	ND	ND	ND	PASS
I005	ND	ND	ND	ND	ND	ND	PASS
I006	ND	ND	ND	ND	ND	ND	PASS
I007	ND	ND	ND	ND	ND	ND	PASS
I008	ND	ND	ND	ND	ND	ND	PASS
I009	ND	ND	ND	ND	ND	ND	PASS
I010	ND	ND	ND	ND	ND	ND	PASS
I011	ND	ND	ND	ND	ND	ND	PASS
I012	ND	ND	ND	Negative*	NA	NA	PASS
I013	37000*	ND	ND	ND	NA	NA	EXEMPTED#
I014	ND	ND	ND	Negative*	NA	NA	PASS
I015	ND	ND	ND	Negative*	NA	NA	PASS
I016	ND	ND	ND	Negative*	NA	NA	PASS
I017	ND	ND	ND	ND	NA	NA	PASS
I018	ND	ND	ND	ND	NA	NA	PASS
I019	36000*	ND	ND	ND	NA	NA	EXEMPTED#
I020	37000*	ND	ND	ND	NA	NA	EXEMPTED#
I021	35000*	ND	ND	ND	NA	NA	EXEMPTED#
I022	33000*	ND	ND	Negative*	NA	NA	EXEMPTED#
I023	ND	ND	ND	ND	ND	ND	PASS
I024	ND	ND	ND	ND	ND	ND	PASS
I025	ND	ND	ND	ND	ND	ND	PASS
I026	ND	ND	ND	ND	ND	ND	PASS
I027	ND	ND	ND	ND	ND	ND	PASS

I028	ND	ND	ND	Negative*	NA	NA	PASS
I029	ND	ND	ND	Negative*	NA	NA	PASS
I030	ND	ND	ND	Negative*	NA	NA	PASS
I031	ND	ND	ND	Negative*	NA	NA	PASS
I032	37000*	ND	ND	ND	NA	NA	EXEMPTED#
I033	ND	ND	ND	ND	ND	ND	PASS
I034	ND	ND	ND	Negative*	NA	NA	PASS
I035	ND	ND	ND	Negative*	NA	NA	PASS
I036	ND	ND	ND	Negative*	NA	NA	PASS
I037	ND	ND	ND	Negative*	NA	NA	PASS
I038	ND	ND	ND	ND	ND	ND	PASS
I039	ND	ND	ND	Negative*	NA	NA	PASS
I040	ND	ND	ND	Negative*	NA	NA	PASS
I041	ND	ND	ND	Negative*	NA	NA	PASS
I042	ND	ND	ND	Negative*	NA	NA	PASS
I043	ND	ND	ND	ND	ND	ND	PASS
I044	ND	ND	ND	Negative*	NA	NA	PASS
I045	ND*	ND	ND	Negative*	NA	NA	PASS
I046	ND	ND	ND	Negative*	NA	NA	PASS
I047	ND	ND	ND	Negative*	NA	NA	PASS
I048	ND	ND	ND	ND	ND	ND	PASS
I049	ND	ND	ND	ND	NA	NA	PASS
I050	ND	ND	ND	ND	ND	ND	PASS
I051	ND	ND	ND	Negative*	NA	NA	PASS
I052	ND	ND	ND	Negative*	NA	NA	PASS
I053	ND	ND	ND	ND	ND	ND	PASS
I054	ND	ND	ND	Negative*	NA	NA	PASS
I055	ND	ND	ND	Negative*	NA	NA	PASS
I056	ND	ND	ND	Negative*	NA	NA	PASS
I057	ND	ND	ND	Negative*	NA	NA	PASS
I058	ND	ND	ND	ND	NA	NA	PASS
I059	ND	ND	ND	ND	NA	NA	PASS
I060	ND	ND	ND	ND	ND	ND	PASS
I061	ND	ND	ND	ND	NA	NA	PASS
I062	ND	ND	ND	ND	ND*	ND*	PASS
I063	ND	ND	ND	ND	ND	ND	PASS
I064	ND	ND	ND	ND	NA	NA	PASS
I065	ND	ND	ND	ND	NA	NA	PASS
I066	ND	ND	ND	ND	ND	ND	PASS
I067	ND	ND	ND	ND	ND	ND	PASS
I068	ND	ND	ND	ND	ND	ND	PASS

I069	ND	ND	ND	ND	ND	ND	PASS
I070	ND	ND	ND	ND	ND	ND	PASS
I071	ND	ND	ND	ND	NA	NA	PASS
I072	ND	ND	ND	ND	ND	ND	PASS
I073	ND	ND	ND	Negative*	NA	NA	PASS
I074	ND	ND	ND	ND	ND*	ND*	PASS
I075	ND	ND	ND	Negative*	NA	NA	PASS

Note / Key:

ND = Not detected ">" = Greater than "<" = Less than
NR = Not requested mg/kg = milligram(s) per kilogram = ppm = part(s) per million
NA = Not applicable % = percent 10000 mg/kg = 1 %
Detection Limit : See Appendix.

Remark:

- The testing approach is listed in table of Appendix.
- * denotes as reported result(s) was (were) performed by wet chemistry method. Others were screened by XRF. For XRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine. Also, the XRF result(s) may be different to the actual content based on various factors including, but not limit to, sample size, thickness, area, non-uniformity composition, surface flatness.
- According to European Council Directive 2011/65/EU, Article 5 "Adaptation of the Annexes to scientific and technical progress", exemption(s) should be granted to the materials and components of Test Item(s) in the lists in Annexes III and IV of this directive.
- #According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(c) is reiterated here "Copper alloy containing up to 4 % lead by weight.". Test Item(s) 013,019-022,032 was (were) claimed as is by client (received as is). Therefore, this (these) Test Item(s) containing the found lead level should be exempted.
- At the request of client, test(s) was conducted on the certain component(s) of the submitted samples(s) / submitted component(s).
- The results of Item 060-075 were transferred from BV(Dong guan) report No(8818)297-0051 dated on Nov 14, 2018.

APPENDIX

List of Analytes and their Corresponding Test Methods, Detection Limit and Maximum Allowable Limit [Compliance Test for European Parliament and Council Directive 2011/65/EU] :

No.	Name of Analytes	Detection Limit (mg/kg)				Maximum Allowable Limit (mg/kg)
		X-ray fluorescence (XRF)[a]			Wet Chemistry	
		Plastic	Metallic / glass / ceramic	Others		
1	Lead (Pb)	100	200	200	10[b]	1000
2	Cadmium (Cd)	50	50	50	10[b]	100
3	Mercury (Hg)	100	200	200	10[c]	1000
4	Chromium (Cr)	100	200	200	NA	NA
5	Chromium VI (Cr VI)	NA	NA	NA	3[g, h] / 10[d] / See [e, j]	1000 / Negative[j]
6	Bromine (Br)	200	NA	200	NA	NA
7	Polybromobiphenyls (PBBs) - Bromobiphenyl (MonoBB) - Dibromobiphenyl (DiBB) - Tribromobiphenyl (TriBB) - Tetrabromobiphenyl (TetraBB) - Pentabromobiphenyl (PentaBB) - Hexabromobiphenyl (HexaBB) - Heptabromobiphenyl (HeptaBB) - Octabromobiphenyl (OctaBB) - Nonabromobiphenyl (NonaBB) - Decabromobiphenyl (DecaBB)	NA	NA	NA	Each 50[f]	Sum 1000
8	Polybromodiphenyl ethers (PBDEs) - Bromodiphenyl ether (MonoBDE) - Dibromodiphenyl ether (DiBDE) - Tribromodiphenyl ether (TriBDE) - Tetrabromodiphenyl ether (TetraBDE) - Pentabromodiphenyl ether (PentaBDE) - Hexabromodiphenyl ether (HexaBDE) - Heptabromodiphenyl ether (HeptaBDE) - Octabromodiphenyl ether (OctaBDE) - Nonabromodiphenyl ether (NonaBDE) - Decabromodiphenyl ether (DecaBDE)	NA	NA	NA	Each 50[f]	Sum 1000

List of Analytes and their Corresponding Test Methods, Detection Limit and Maximum Allowable Limit [Compliance Test for European Parliament and Council Directive 2011/65/EU] :

	NA = Not applicable
[a]	Test method with reference to International Standard IEC 62321-3-1: 2013.
[b]	Test method with reference to International Standard IEC 62321-5: 2013.
[c]	Test method with reference to International Standard IEC 62321-4: 2017.
[d]	Polymers and Electronics - Test method with reference to European Standard EN 62321-7-2: 2017.
[e]	Metal - Test method with reference to International Standard IEC 62321-7-1: 2015.
[f]	Test method with reference to International Standard IEC 62321-6: 2015.
[g]	Leather - Test method International Standard ISO 17075-1:2017.
[h]	Other Than Metal, Leather, Polymers and Electronics - Test method with reference to International Standard ISO 17075-1:2017.
[i]	The principle of this method was evaluated and supported by two studies organized by IEC TC 111 WG3. These studies were focused on detecting the presence of Cr VI in the corrosion protection coatings on metallic samples.
[j]	Result(s) of Cr VI for metallic material(s) was (were) expressed in term of positive and negative. Negative means the absence of Cr VI on the tested areas and the result(s) was (were) regarded as in compliance with European Parliament and Council Directive 2011/65/EU, Article 4(1). While, positive means the presence of Cr VI on tested areas and the result(s) was (were) regarded as in conflict with European Parliament and Council Directive 2011/65/EU, Article 4(1).

Testing Approach [Compliance Test for European Parliament and Council Directive 2011/65/EU] :

The testing approach was with reference to the following document(s).

1	International Standards IEC 62321-1: 2013 and IEC 62321-2: 2013
2	“RoHS Enforcement Guidance Document Version 1” by EU RoHS Enforcement Authorities Informal Network. (May 2006)
3	“RoHS Regulations - Government Guidance Notes” by United Kingdom Department for Business Innovation & Skills. (February 2011)
4	“Final Report to RoHS substances (Hg, Pb, Cr(VI), Cd, PBB and PBDE) in electrical and electronic equipment in Belgium” by Belgium Federal Public Service Health, Food Chain Safety and Environment. (November 2005)

TEST RESULT

BBP/DBP/DEHP/DIBP Content – European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendment Directive 2015/863/EU

Test Method : With reference to International Standard IEC 62321-8

Test Parameter:	BBP	DBP	DEHP	DiBP	-
Limit (%):	0.1	0.1	0.1	0.1	-
Test Item(s)	Result (%)				Conclusion
I001+I011+I023+ I038+I043	ND	ND	ND	ND	PASS
I004+I005+I006	ND	ND	ND	ND	PASS
I007+I008+I009	ND	ND	ND	ND	PASS
I010+I025+I026	ND	ND	0.011	ND	PASS
I027	ND	ND	ND	ND	PASS
I048+I050+I053	ND	ND	ND	ND	PASS

Note / key:

BBP = Butyl benzyl phthalate (CAS No: 85-68-7) DBP = Dibutyl phthalate (CAS No: 84-74-2)
DEHP = Di(2-ethylhexyl) phthalate (CAS No: 117-81-7) DiBP = Diisobutyl phthalate (CAS No: 84-69-5)
ND = Not detected % = percent 10000 mg/kg = 1 %
mg/kg = milligram(s) per kilogram
Detection Limit (%) : Each 0.005

Remark:

- The amendment will be effective on 22 July 2019. For medical devices and control instruments, effective date will be 22 July 2021.
- This report is to Supersede BV(Dong guan) report No. (8819)007-0093 dated on Jan 18, 2019.

*** End of Report ***