

YUDE (SHANTOU) PLASTIC INDUCTRIAL CO., LTD Applicant:

NO. 11 BLOCK 44R, ZHUJIN INDUSTRIAL PARK SHANTOU LONGHU DISTRICT, GD, CHINA

Peter Attn: This is to supersede Report No.

SZHH01776690 dated Mar 28,

Apr 10, 2023

Date:

Sample Description:

Six (6) styles of submitted sample said to be :

Item Name Silicone 4oz Snap and Go Pods

Manufacturer Yude (Shantou) Plastic Industrial CO., LTD

Melii baby Inc. Buyer

Country of Origin China

Country of Destination
Date Sample Received Canada/US/UK/EU Mar 03, 2023

Testing Period Mar 03, 2023~ Mar 28, 2023



Tested sample

Tests conducted:

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

As requested by the applicant, refer to attached page(s) for details.



Tel:+86755 26020111

www.intertek.com.cn

www.intertek.com





Conclusion:

Tested Samples Standard Result Submitted samples EN 71-1: 2014+A1: 2018 Pass#

for mechanical and physical properties

Tested components of Cadmium Content Requirement in Annex XVII Entry 23 of the submitted samples REACH Regulation (EC) No 1907/2006 and Amendment (EC)

No 552/2009, (EU) No 494/2011, (EU) No 835/2012 and (EU)

2016/217

Submitted samples Lead Content Requirement in Annex XVII Entry 63 of the REACH

Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 836/2012, (EU) 2015/628 with effective from

1 June 2016

Phthalates Content Requirement in Annex XVII Entry 51 & 52 of

the REACH Regulation (EC) No 1907/2006 and Amendment

(EC) No 552/2009 and (EU) 2018/2005

Tested components of Polycyclic Aromatic Hydrocarbons (PAHs) Content Requirement submitted samples

in Annex XVII Entry 50 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) No

1272/2013

Submitted samples Germany AfPS GS 2019:01 PAK (PAH) on Polycyclic Aromatic

Hydrocarbons (PAHs) Content

Tested Samples Requirement Result Submitted samples U.S. CFR Title 16 (CPSC Regulations) **Pass**

Mechanical and physical test

Tested Sample Standard Result

Submitted samples U.S. CFR Title 16 Part 1303 total Lead content Not Applicable

U.S. Consumer Product Safety Improvement Act 2008 Title I,

Section 101 for total Lead content in surface coating

Tested components of U.S. Consumer Product Safety Improvement Act 2008 Title I, Pass

submitted samples Section 101 for Total Lead content in Non-surface coating

materials (substrate)

Illinois Lead Poisoning Prevention Act 410 ILCS 45 on total Lead **Pass**

content requirement

Test Item **Tested Sample** Result

Tested components of Applicant's requirement on total Cadmium content **Pass**

Result

<u>Tested Samples</u> Tested components of <u>Standard</u> Canada Consumer Products Containing Lead Regulations Pass

Regulations SOR/2016-193 on Lead content

submitted samples SOR/2018-83

Submitted samples Canada Consumer Product Safety Act Surface Coating Materials Not Applicable

Pass

Pass

Not Applicable

Not Applicable

Not Applicable

Not Applicable



submitted samples

Tel:+86755 26020111 www.intertek.com www.intertek.com.cn





Conclusion:

Tested Sample Tested components of submitted samples

Test Item Result Bisphenol -A Content See test conducted

PVC detection See test conducted

Tested Sample Tested components of submitted samples

<u>Standard</u> Council Europe Resolution AP (2004) 5 on Silicones Used for Food Contact Applications on Overall Migration

U.S. F.D.A. Regulation 21 CFR Part 177.2600 rubber articles intended for repeated use, Section (e) and (f)

Consent Judgment No. BG-350969 for Child Care Articles on total Pass Lead content based on the California Proposition 65

Consent Judgment No. BG-350969 for Child Care Articles on phthalate content based on the California Proposition 65

Di-iso-nonyl phthalate (DINP) content based on the California See test Proposition 65 conducted

U.S. Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified **Phthalates**

Pass

Result

Pass

Pass

Pass

Remark:

= The submitted samples were not subjected to the scope of the standard. The tests were performed as per the applicant's request.

Authorized by:

For Intertek Testing Services

Shenzhen Ltd.









Tests Conducted

1 Mechanical and Physical Test

Test standard: European Standard on Safety of toys EN 71-1: 2014+A1: 2018.

☐ Age group for testing: ☐ For ages over 3 years

Clause	Requirement	Result
4	General requirements	
4.1	Material	Р
4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding materials	NA
4.7	Edges	Р
4.8	Points and metallic wires	Р
4.9	Protruding parts	NA
4.10	Parts moving against each other	NA
4.11	Mouth actuated toys and other toys intended to be put in the mouth	NA
1.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
1.14	Enclosures	NA
1.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectile toys	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
1.20	Acoustics	NA
4.21	Toys containing a non-electrical heat source	NA
4.22	Small balls	NA
1.23	Magnets	NA
1.24	Yo-yo balls	NA
1.25	Toys attached to food	NA
1.26	Toy disguise costumes	NA
1.27	Flying toys	NA
5	Toys intended for children under 36 months	
5.1	General requirements	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA
5.6	Speed limitation of electrically-driven ride-on toys	NA







Tests Conducted

Clause	Requirement	Result
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprising monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling	NA
6	Packaging	NA
7	Warnings, markings and instructions for use	
7.1	General	NA
7.2	Toys not intended for children under 36 months	NA
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	NA
7.7	Projectile toys	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Roller skates, inline skates and skateboards and certain other ride-on toys	NA
7.11	Toys intended to be strung across a cradle, cot, or perambulator	NA
7.12	Liquid-filled teethers	NA
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA
7.15	Toy bicycles	NA
7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic/electrical experimental sets	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, cot or perambulator	NA
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA
7.26	Improvised projectiles	NA

Abbreviation: P = Pass F = Fail NA = Not Applicable NR=Not Requested

Note: The testing scope of European standard on safety of toy EN 71 was not applicable to the submitted samples. Therefore, the warning and other requirements specified in clause 7 did not apply.







Tests Conducted

2 Cadmium (Cd) Content

With reference to test method IEC 62321-5:2013, acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

	Result (%) θ	Detection
Element	Tested Component	<u>Limit</u> (%)
	(1+2),(3+4),(5)	<u>(%)</u>
Cadmium (Cd)	ND	0.0005

Limit:

Category	Limit (%)
Wet paint	0.01
Surface coating	0.1
Plastic	0.01
Metal parts of jewellery and hair accessories	0.01

The limit was quoted according to Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 835/2012 and (EU) 2016/217, Annex XVII Entry 23 on Cadmium Content.

ND = Not detected (less than detection limit) θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report

3 Total Lead (Pb) Content

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

With reference to IEC 62321-5:2013, acid digestion was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Assessment: Not applicable



Tel:+86755 26020111





SZHH01776690S1 **Test Report** Number:

Tests Conducted

4 Polycyclic Aromatic Hydrocarbons (PAHs) Content

With reference to AfPS GS 2019:01 PAK (PAH), PAHs content was determined by Gas Chromatography-Mass Spectrometry (GC-MS).

Compound	CAS No.	Result (mg/kg) θ Tested Component (1+2),(3+4),(5)	Detection Limit (mg/kg)	<u>Limit</u> (mg/kg)
Benzo[a]anthracene	56-55-3	ND	0.2	0.5
Chrysene	218-01-9	ND	0.2	0.5
Benzo[b]fluoranthene	205-99-2	ND	0.2	0.5
Benzo[k]fluoranthene	207-08-9	ND	0.2	0.5
Benzo[a]pyrene	50-32-8	ND	0.2	0.5
Dibenzo[a,h]anthracene	53-70-3	ND	0.2	0.5
Benzo[j]fluoranthene	205-82-3	ND	0.2	0.5
Benzo[e]pyrene	192-97-2	ND	0.2	0.5

The limit was quoted according to Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 552/2009 and (EU) No 1272/2013, Annex XVII Entry 50 on Polycyclic Aromatic Hydrocarbons (PAHs) Content.

ND = Not detected (less than detection limit)

 θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report

5 Physical and Mechanical Test

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

Test requirement: U.S. Code of Federal Regulations Title 16 Part 1500.50, the hazards of sharp points, sharp edge and small parts are assessed both before and after applicable use and abuse tests.

Age group for testing:	For all ages
Age group for testing.	I I FUI all ayes

	No. of Sample Tested	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (1501)
As received	1	Р	NA	NA
Impact (1500.53(b))	1	Р	NA	NA
Flexure (1500.53(d))	0	NA	NA	NA
Torque (1500.53(e))	1	Р	NA	NA
Tension (1500.53(f))	1	Р	NA	NA
Compression (1500.53(g))	1	Р	NA	NA

Abbreviation: P = Pass F = Fail NA= Not Applicable NR=Not Requested







Tests Conducted

6 Total Lead (Pb) Content in Surface Coating (U.S. 16 CFR Part 1303 and CPSIA Section 101)

As per Standard Operating Procedure for Determining Lead (Pb) in paint and other similar surface coatings, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Assessment: Since no scrapable surface coating was found on the submitted sample(s), the testing scope was not applicable to the submitted sample(s).

7 Total Lead (Pb) Content in Non-Surface Coating Materials (Substrate) (U.S. CPSIA Section 101)

As per Standard Operating Procedures for Determining total Lead (Pb) in children's products, test methods CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001-08.3 were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

	Result (ppm) θ	Reporting	Limit
<u>Element</u>	Tested Component	<u> Limit</u>	<u>Limit</u>
	(1+2),(3+4),(5)	<u>(ppm)</u>	<u>(ppm)</u>
Lead (Pb)	ND	10	100

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total Lead content in Non-surface coating materials.

ppm = parts per million = mg/kg ND = Not detected (less than reporting limit) θ = Single result for each test component/group

Tested components: See component list in the last section of this report

8 Total Lead (Pb) Content (U.S. Illinois Lead Poisoning Prevention Act 410 ILCS 45)

As per Illinois Lead Poisoning Prevention Act 410 ILCS 45, with reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1 and followed by Inductively Coupled Argon Plasma Spectrometry.

Non-Surface Coating (Substrate)

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

<u>Element</u>	Result (ppm) 0 Tested Component (1+2),(3+4),(5)	Reporting Limit (ppm)	Warning Statement Limit (ppm)	<u>Limit</u> (ppm)
Lead (Pb)	ND	10	40	100

ND = Not detected (less than reporting limit) ppm = parts per million = mg/kg θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report

Page 8 of 14

Tel:+86755 26020111

www.intertek.com.cn

www.intertek.com





Tests Conducted

9 Total Cadmium(Cd) Content

With reference to EN ISO 17294-2:2016, microwave digestion was used and followed by Inductively Coupled Argon Plasma Spectrometry.

	Result (ppm) θ	Reporting	
Element	Tested Component	<u>Limit</u>	Limit
	<u>(1+2),(3+4),(5)</u>	<u>(ppm)</u>	<u>(ppm)</u>
Cadmium (Cd)	ND	5	40

ppm = parts per million = mg/kg

ND = Not detected

 θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report.

10 Total Lead (Pb) content (CCPSA SOR/2018-83)

As per Method C-02.2.2, C-02.3.2, C-02.4.1, published in Health Canada Product safety reference manual Book 5 - Laboratory Policies and Procedures Part B: Test Methods Section, acid digestion was used and Total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

	Result (mg/kg) θ	Reporting	Limit
<u>Element</u>	Tested Component	<u> Limit</u>	<u>Limit</u> (mg/kg)
	(1+2),(3+4),(5)	<u>(mg/kg)</u>	(Hig/Kg)
Lead (Pb)	ND	10	90

The above limit was quoted according to Canada Consumer Products Containing Lead Regulations SOR/2018-83.

ND = Not detected

= Single result for each test component/group

Tested Components: See component list in the last section of this report

Total Lead (Pb) Content (CCPSA SOR/2016-193) 11

As per Method C-02.2.2 published in Health Canada Product safety reference manual Book 5 - Laboratory Policies and Procedures Part B: Test Methods Section, acid digestion method was used and determined by Inductively Coupled Argon Plasma Spectrometry.

Assessment: Since no surface coating was found on the submitted sample (s), the testing scope of Canada Consumer Product Safety Act Surface Coating Materials Regulations SOR/2016-193 was not applicable to the submitted sample (s).



Tel:+86755 26020111





Tests Conducted

12 Bisphenol-A Content

By solvent extraction and followed by Liquid Chromatographic / Tandem Mass Spectrometer (LC/MS/MS) analysis.

		Result (mg/kg) θ	Reporting
Test item	CAS No	Tested component	limit
		(1)to(5)	<u>(mg/kg)</u>
Bisphenol-A	80-05-7	ND	0.1

ND = Not detected(less than reporting limit) θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

13 <u>Detection of Polyvinyl Chloride (PVC)</u>

By Beilstein Test and FTIR analysis.

	Result		
<u>Test Item</u>	<u>Tested Component</u>	<u>Limit</u>	
	<u>(1)to(5)</u>		
Polyvinyl Chloride (PVC)	PVC was not identified in the submitted sample.		

Tested component(s): See component list in the last section of this report

14 Overall Migration Test for Silicones

As per Council Europe Resolution AP (2004) 5 on silicones used for food contact applications, selection of test condition & food simulants by Commission Regulation (EU) No. 10/2011 and its amendments.

I. Test condition:

Aqueous food simulant:	
Test no.	Time and temperature
OM5	2 hours at 100 °C or reflux

Fatty food simulant:	
Test no.	Time and temperature
OM5	1 hour at 121 °C

II. Test results

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

Food Simulant	Result(r	Reporting Limit	<u>Limit</u>	
rood Simulant	<u>(1)</u>	<u>(2)</u>	(mg/dm²)	(mg/dm²)
10% (v/v) Ethanol	ND	ND	1	10
3% (w/v) Acetic acid	2	1	1	10
Olive oil	5	4	1	10

ND = Not detected(less than reporting limit)

Tested component(s): See component list in last section of this report.



Tel:+86755 26020111





Tests Conducted

15 Test for F.D.A. Regulation on Rubber

With reference to the U.S. Food and Drug Administration 21 CFR Part 177.2600 - rubber articles intended for repeated use, Section (e) and (f).

First 7 hours extraction:

Test item	Result	Result(mg/in²)		<u>limit</u>
<u>rest item</u>	(3)	(4)	(mg/in²)	(mg/in²)
Water extractable content	ND	ND	1	20
n-Hexane extractable content	10	12	1	175

Succeeding 2 hours extraction:

Tost itom	Result(mg/in²)		Reporting limit	<u>limit</u>
<u>I est item</u>	(3)	(4)	(mg/in²)	<u>(mg/in²)</u>
Water extractable content	ND	ND	0.1	1
n-Hexane extractable content	0.9	0.7	0.1	4

ND = Not Detected(less than reporting limit)

Tested Components: See component list in the last section of this report.

16 Total Lead (Pb) Content

With reference to CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3 and/or CPSC-CH-E1003-09.1 and followed by Inductively Coupled Argon Plasma Spectrometry.

Other component

<u>Element</u>	Result (%) θ <u>Tested Component</u> (1+2),(3+4),(5)	Detection Limit (%)	Limit (%)
Lead (Pb)	ND	0.001	0.06

The above limit was quoted from the Consent Judgment No. BG-350969 settled by superior court of the State of California for the county of Alameda, for Child Care Articles based on the California Proposition 65.

ND = Not detected (less than detection limit) θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report







SZHH01776690S1 **Test Report** Number:

Tests Conducted

17 **Phthalate Content**

With reference to CPSC-CH-C1001-09.4 and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

	Result (%) θ	Detection	Limit
<u>Test item</u>	Tested component	<u>Limit</u> (%)	<u>Limit</u> <u>(%)</u>
	(1+2+3),(4+5)	<u>(%)</u>	(70)
Dibutyl phthalate (DBP)	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	0.01	0.1
Di-iso-decyl phthalate (DIDP)	ND	0.01	0.1
Di-n-hexyl phthalate (DnHP)	ND	0.01	0.1

The above limit was quoted from the Consent Judgment No. BG-350969 settled by superior court of the state of California for the county of Alameda, for Child Care Articles based on the California Proposition 65.

ND = Not detected (less than detection limit)

 Θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report

18 Di-iso-nonyl phthalate (DINP) Content

With reference to CPSC-CH-C1001-09.4 and followed by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

	Result (%) θ	Reporting	Limit
Test item	Tested component	limit	<u>Limit</u> (%)
	(1+2+3),(4+5)	<u>(%)</u>	(70)
Di-iso-nonyl phthalate (DINP)	ND	0.01	

ND = Not detected (less than reporting limit)

 θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report



Tel:+86755 26020111





SZHH01776690S1 **Test Report** Number:

Tests Conducted

19 Phthalate Content (U.S. 16 CFR Part 1307)

As per CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	CAS No.	Result (%)θ Tested component (1+2+3),(4+5)	Reporting limit (%)	Limit (%)
Dibutyl phthalate (DBP)	84-74-2	ND	0.01	0.1
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.01	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.01	0.1
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	0.01	0.1
Di-n-hexyl Phthalate (DHEXP)	84-75-3	ND	0.01	0.1
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	0.01	0.1

The above limit was quoted according to U.S. 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates.

ND = Not detected(less than reporting limit) θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report

Component list:

Intertek Testing Services Shenzhen Ltd.

深圳天祥质量技术服务有限公司

- Semi-transparent silicone rubber (lid of #A, #B, #C, #D).
- (1) (2) (3) Blue silicone rubber (body of #A). Mint silicone rubber (body of #B).
- Lime green silicone rubber (body of #C).
- Purple silicone rubber (body of #D).



Tel:+86755 26020111





Tests Conducted



Reference Sample Only (No test was conducted on the reference sample(s))

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band $\mathbf{w} = \mathbf{U}$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.







To: YUDE (SHANTOU) PLASTIC INDUCTRIAL

CO., LTD

Attention: Peter Date: Apr 10, 2023

Re: Report Revision Notification

Intertek Testing Services Report Number SZHH01776690 Dated Mar 28, 2023

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Intertek Testing Services Report Number, SZHH01776690S1 *Dated* Apr 10, 2023 Below are revision details:

Report Number	SZHH01776690	SZHH01776690S1
Revise remark	Nil	Add test item per client request

Thank you for your attention.

Authorized by: For Intertek Testing Services Shenzhen Ltd.

Rachel L. Guo General Manager

