

Test Report No. CANEC1914133101 Date: 24 Jul 2019 Page 1 of 6

The following sample(s) was/were submitted and identified on behalf of the clients as: nonwoven fabric

SGS Job No.: CP19-039166 - GZ

Date of Sample Received: 19 Jul 2019

Testing Period: 19 Jul 2019 - 24 Jul 2019

Test Requested: Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Conclusion: Based on the performed tests on submitted sample(s), the results of Lead,

Please refer to next page(s).

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

Valet Shi

Test Results:

Violet,Shi Approved Signatory

Marie September 1 Properties & Co. Lite

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.ags.com/en/Termi-and-Conditions_assys end, for electronic format documents, author to Termi-and-Conditions for Electronic Documents at http://www.ags.com/en/Termi-and-Conditions_formations_com/en/Termi-and-Conditions_ferm

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8367 1443, or email: CR. Doccheck/@sgs.com | 1998/authen/Sarkh/Pa/Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic 1 | 1998/authen/Sarkh/Pa/Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic 1 | 1998/authen/Sarkh/Pa/Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic 1 | 1998/authen/Sarkh/Pa/Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic Nedrolog Devicered Deirot Gangdou Chronic Nedrolog Devicered Devicered Deirot Gangdou Chronic Nedrolog Devicered Dev

198Kachu Road,Salentech Park Guangshou Economic & Redroslogy Development Debtict, Guangshou, Daha 510663 t (86-20) 82155555 f (86-20) 82075113 www.sgsgroup.com.cn 中国・广州・经济技术开发区科学域科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 o sgs.china@sgs.com



Test Report

No. CANEC1914133101

Date: 24 Jul 2019

Page 2 of 6

Test Results:

Test Part Description :

Specimen No. SGS Sample ID Description

SN1 CAN19-141331.001 Black fabric sheet

Remarks:

(1) 1 mg/kg = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Test Method: With reference to IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC 62321-6:2015 and IEC 62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>001</u>
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	1,000	mg/kg	8	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether		mg/kg	5	ND
Dibromodiphenyl ether	20	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	170	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed everleed, available on requestor or accessible at http://www.seg.com/en/forms.and-Conditions.age and, for electronic forcuments at http://www.seg.com/en/forms.and-Conditions/forms-no-comments.subject to Terms and Conditions for Electronic Documents at http://www.seg.com/en/ferms-and-Conditions/forms-no-comments.subject to Terms and Conditions/forms-no-comments.subject to Terms-and-Conditions/forms-no-comments-accessed and the firms-off to the conditions of the Conditions of the Conditions at the time of this intervention on with which the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not excent apriles to a transaction from exercising all their rights and collegations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, torgety or faisification of the content or results shown in this test report refer only to the sample(s) tested excented to the full-extended of the line.

or wmain: CM_DOSCHORKERS_83_6.com I%Math_RedScharb AG largether commick Technology Development Delast Quargetu, Dina 510663 1 (86-20) 82155555 f (86-20) 82075113 www.spsgroup.com.cn 中国 -广州 -经济技术开发区科学域科珠路198号 邮编: 510663 1 (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com



Test Report	No. CANEC1914133101		Date: 2	24 Jul 2019	Page 3 of 6
Test Item(s)	<u>Limit</u>	<u>Unit</u>	MDL	<u>001</u>	
Hexabromodiphenyl ether	-	mg/kg	5	ND	
Heptabromodiphenyl ether	-	mg/kg	5	ND	
Octabromodiphenyl ether	-	mg/kg	5	ND	
Nonabromodiphenyl ether	-	mg/kg	5	ND	
Decabromodiphenyl ether	=	mg/kg	5	ND	
Dibutyl phthalate (DBP)	1,000	mg/kg	50	ND	
Butyl benzyl phthalate (BBP)	1,000	mg/kg	50	ND	
Bis (2-ethylhexyl) phthalate (DEHP)	1,000	mg/kg	50	ND	
Diisobutyl Phthalates (DIBP)	1,000	mg/kg	50	ND	

Notes:

(1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.IEC 62321 series is equivalent to EN 62321 series

http://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101::::FSP_ORG_ID,FSP_LANG_ID:12586 37.25



Test Report

No. CANEC1914133101

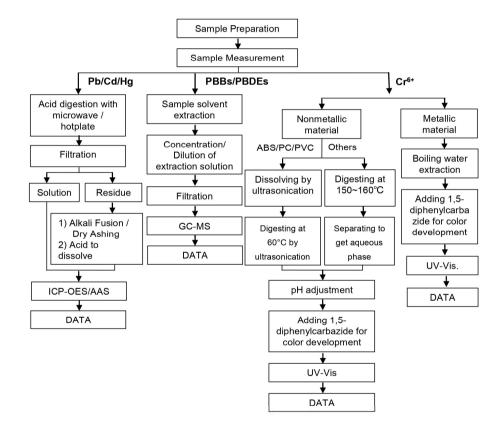
Date: 24 Jul 2019

Page 4 of 6

ATTACHMENTS

Pb/Cd/Hg/Cr6+/PBBs/PBDEs Testing Flow Chart

1) These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr6+ and PBBs/PBDEs test method excluded).





Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sas.com/on/ferms-and-Conditions.appx and, for electronic format documents, subject to Terms-and-Conditions for Electronic Documents at http://www.sas.com/en/ferms-and-Conditions/ferms-e-Document.appx. Attention is shown to the limitation of itselling intermetal and produced in the state of the state

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8367 1443, or email: CN_Doccheck@sgs.com

1/88/ach/RadioSertion Fet Queroptic Enricky Designer/D

中國·广州·经济技术开发区科学城科珠路198号 邮编: 510663 1 (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="https://www.sgs.com/en/Terms-and-Conditions.asps.and-for-releaf-asps.and-for-rele

or email: CM_DoccheskBass.com (BKaufundSairah Pak GarghutEronnic Hardrog Deskpnet DiskiQanghu(Dins 510663 1 (86-20) 82155555 f (86-20) 82075113 www.spsgroup.com.cn 中国 -广州 经济技术开发区科学域科映路198号 邮第: 510663 1 (86-20) 82155555 f (86-20) 82075113 e sps.china@sps.com

Member of the SGS Group (SGS SA)

Member of the SGS Group (SGS SA)



Test Report

No. CANEC1914133101

Date: 24 Jul 2019

Page 5 of 6

Test Report

No. CANEC1914133101

Date: 24 Jul 2019

Page 6 of 6

Sample photo:

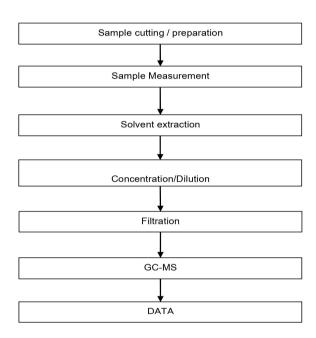


SGS authenticate the photo on original report only

*** End of Report ***

ATTACHMENTS

Phthalates Testing Flow Chart





Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sas.com/en/Terms-and-Conditions.aspx.and, for electronic format documents, aspx.advents of the state of the state

or email: C.N. Doccheck @sgs.com
[188Katu Road Sterbeh Pat Quarghou Econonic & Technology Development District Quarghou, Ohins 510663 t (86-20) 82155555 f (86-20) 82075113 www.sgsgroup.com.cn

中国 ·广州 ·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 t (86-20) 82075113 e sgs.china@sgs.com



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sas.com/en/Terms-and-Conditions.aspx.and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sas.com/en/Terms-and-Conditions-a

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-75) 6307 1443, or email: CN_Doccheck@sgs.com

198/KathuRadSetrish Pak Quegotho Ecronic\$ Technolog Devisioner Disht.Quegotho, Dine 510663 1 (86-20) 82155555 1 (86-20) 82075113 www.spsgroup.com.cn

Member of the SGS Group (SGS SA)



Test Report No: GZCPCH200301146E.1 Date: 2020-04-14

Sample name: Nonwoven fabric

Batch No./Date: 20200320

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS job No.: GZCPCH200301146

Date of receipt: 2020-03-25

Testing period: 2020-03-25~2020-04-14

TEST(S) REQUESTED:

Selected test(s) as requested by applicant:

Please refer to next page(s).

TEST METHOD(S):

Please refer to next page(s).

TEST RESULT(S):

Please refer to next page(s).

This test report has been drafted in English and maybe translated into other languages, The English version shall prevail.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company. It's not be allowed to copy testing report (except for copy of full text) without written approval. Signed for and on behalf of SGS



Authorized Signature Denny Li

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Page 1 of 3
RAND: 7424514



Unleas otherwise agreed in writing, this document is tissued by the Company subject to its General Conditions of Service privale overlead, waitable on request or accessible at http://www.go.com/en/Terms-ad-Conditions.age and, for electronic formed documents of control of the control of the

ember of the SGS Group (SGS SA)



Test Report No: GZCPCH200301146E.1 Date: 2020-04-14

TEST RESULT:

Test request: Dermal Irritation Test*

Test method: with reference to ISO 10993-10:2010, Biological evaluation of medical devices-Part 10: Tests for irritation and skin sensitization.

Test environment: Rabbit room of conventional condition. The license number of using laboratory animals is No. SYXK(粵) 2018-0086; Room temperature 21~23°C,Relative humidity 55~65%.

Test animal: New Zealand white albino rabbits, weighing between 2.1kg and 2.3kg at the start of the test,were used. They were supplied by Guangdong Medical Laboratory Animal Center (Sanshui Base). The production license number of laboratory animals is No. SCXK(粵)2019-0035. The animal certificate number is No. 44411600006527.

No. of animals/sex: 3/2:∂=2:1

Preparation of Sample: The sample was cut to 2.5 cm×2.5 cm /piece and moistened with deionized water as test substance.

Observation period: $1\pm0.1h$, $24\pm2h$, $48\pm2h$ and $72\pm2h$ hours following removal of the test substance, use only $24\pm2h$, $48\pm2h$ and $72\pm2h$ observations for calculations.

Test procedures: (1) Preparation of test animals. Selected three healthy young adult New Zealand white albino rabbits. Fur was shaved 24h before the test (approximately 10cm×15cm). (2) Procedures for testing. The test substance was applied to the test sides as shown in Figure 1 of test method with a gauze patch respectively Applied the control patch of gauze (was moistened with deionized water) on the control site indicated in Figure 1 of test method. And then the application sites were wrapped with a non-irritation tape and bandage for 4 hours. At the end of the contact time, removed the dressings and marked the sites, removed and wiped the residual test substance using warm water. Examined for signs of erythema and edema, recorded the dermal reactions at each observation period according to "Table 1" and "Table 2" in test method.

Result(s)

The Primary Irritation Index(PII) of the test substance is 0.

The scores of the test substance

The scores of the test substance																
Observation period		(1±0.1)h							(24±2) h							
Skin reaction			ema char	-		Ede	ema		ı		ema har	-		Ede	ema	
Skin application site		est ite		ntrol ite		est ite		ntrol ite		est te		ntrol ite	Te Si	est te	Cor Si	ntrol te
Rabbit Number	L	R	L	R	L	R	L	R	L	R	L	R	L	R	,L	B
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Page 2 of 3
RAND: 7424514



overlead, available of negocial or access bits a hit (Internation of the Internation of Confidence angular of the electronic formed document of the Internation of the Internation of Intelligence and Internation of Internation of Intelligence and Intelligence an

|現版和||知版Connec|||An Surgitas|||三元の戦 | Individing Desempent Datas, Garagitas, China 5109623 | 1(86-20) 3213 6542 | 1(86-20) 8207 5066 | www.spsgroup.com.cn 中国・广州・経済技术开发区科学城科连路198号 | 鄭鏡: 5109620 | 1(80-20) 3213 6542 | 1(86-20) 8207 5066 | e sga.china能sga.com



Test Report No: GZCPCH200301146E.1 Date: 2020-04-14

Observation period		(48±2) h						(72±2) h								
Skin reaction	Erythema-eschar		char	Edema			Erythema-eschar				Edema					
Skin application site		est ite		ntrol ite		est te		ntrol ite		est ite		ntrol ite		est ite	Cor Si	
Rabbit Number	L	R	L	R	L	R	L	R	L	R	L	R	L	R	L	R
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Note: 1. L= Left, R = Right

2. *Test was carried out by external laboratory assessed as competent.

Reference information:

ISO 10993-10:2010 Table2- Primary or cumulative irritation index categories in a rabbit

Mean score	Response category
0~0.4	Negligible
0.5~1.9	Slight
2~4.9	Moderate
5~8	Severe

SAMPLE DESCRIPTION: Sheet sample

Photo Appendix



*** End of Report***

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Page 3 of 3
RAND: 7424514



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service prints overealt, available on request or accessible at http://www.sp.com/ent/Termi-end-Conditions agree and Conditions of Service prints overealt, available on request or accessible at http://www.sp.com/ent/Termi-end-Conditions and Conditions of Service prints of Conditions and Conditions a

1443.g research CR Decisionescal (24g a com (File Name And Control 746 Gaugeton Carrier & Naming Designment Dates (Sargeton Chris 510963 1 (85-20) 3213 6542 1 (85-2



Test Report No: GZCPCH200301146E.2 Date: 2020-04-16

Sample name: Nonwoven fabric Batch No./Date: 20200320

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS job No.: GZCPCH200301146

Date of receipt: 2020-03-25

Testing period: 2020-03-25~2020-04-16

TEST(S) REQUESTED:

Selected test(s) as requested by applicant:

Please refer to next page(s).

TEST METHOD(S):

Please refer to next page(s).

TEST RESULT(S):

Please refer to next page(s).

This test report has been drafted in English and maybe translated into other languages, The English version shall prevail.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, and this document cannot be used for publicity without approval of the Company. It's not be allowed to copy testing report (except for copy of full text) without written approval. Signed for and on behalf of SGS



Authorized Signature Denny Li

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Page 1 of 4
RAND: 7824715



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service protections, and the conversal articles on evapour or accessible and tight owns agreed mention and Conditions again, do releteron formal documents of control or an experiment of the control of the cont

1446. et ameles CN Documentages (2004)
[Hashi halk parism Picagrate camanis li brategi (Perisment Datts Garagrou, Dira 510683 | 186-20) 3213 6542 | (86-20) 6207 5066 | www.aspegroup.com.cn
中国:广州 - 经济技术开发区科学城科珠路198号 | 鄉鄉: 510663 | 186-20) 3213 6542 | (86-20) 6207 5066 | e spx.china@sps.com



Test Report No: GZCPCH200301146E.2 Date: 2020-04-16

TEST RESULT:

Test request: Cytotoxicity*

Test method: With reference to ISO 10993-5: 2009<Biological evaluation of medical devices-Part5:

Tests for in vitro cytotoxicity>

1. Summary:

According to the ISO 10993-5: 2009 *Biological evaluation of medical devices-Part5: Tests for in vitro cytotoxicity*, take advantage of Annex C: MTT cytotoxicity test to determination of cytotoxicity of test article(TA) extracts.

- 2. Materials:
- 2.1 Cell lines: L-929 cell (NCTC clone 929). Source: Kunming Cell Bank. Generation: 32.
- 2.2 Culture medium: DMEM with 10% fetal bovine serum (FBS, from Gibco, Lot: 2045512CP).
- 2.3 Test condition: Incubate at 37±1°C and >90% humidity in air with 5% CO₂ (volume fraction).
- 2.4 TA storage conditions: Room temperature.
- 2.5 Test extract preparation: According to *ISO 10993-12: Biological evaluation of medical devices- Part12: Sample preparation and reference materials*, the TA was extracted following the extraction rate 0.1 g/mL with culture medium. The negative control and positive control materials were extracted following the extraction rate 0.2 g/mL with culture medium.
- 2.6 Blank control (BC): DMEM with 10% fetal bovine serum
- 2.7 Negative control (NC): Polyethylene, high density Granules, CAS#9002-88-4
- 2.8 Positive control (PC): Zinc Diethyldithiocarbamate, CAS#14324-55-1
- 2.9 Condition of extracts: Incubate at 37±1 °C and at 200 rpm/minute for 24±2 hours.
- 3. Methods:
- 3.1 Experimental Procedure:
- 3.1.1 All test sample and controls used the same pre-treatment and operating procedure. Took 0.6814 g of sample, added 6.81 mL DMEM culture solution containing 10% fetal bovine serum into glass bottle. Kept at $37\pm1^{\circ}$ C and 200 rpm / minute for 24 \pm 2 hours as original extraction (100%) .
- 3.1.2 The L-929 cells were cultured routinely in sterile flask. After the cells re-suspended in culture medium and the cell suspension was adjusted and seeded at a density of 1×10^4 cells/ 100μ L/well into 96-well tissue culture microtitre plate and the PBS was dispensed into peripheral wells follow the rule

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Page 2 of 4
RAND: 7824715



Uniosa colevante agriendi en artifino, fine deconiment in sexual by the Company analyses to its General Continues of Service principals, and an artificial continues of Service principals, and Continues for Service principals, and Continues for Service principals, and the Company and Continues for Service principals, and continues for the Company and Continues for

Member of the SGS Group (SGS S



Test Report No: GZCPCH200301146E.2 Date: 2020-04-16

of 100 µL/ well. Subsequently, the plates were put in incubator for 24±2 hours to form a half-confluent monolayer.

- 3.1.3 The original extraction (100%) was distributed and diluted into 75%, 50% and 25%. Meanwhile, six replicates should be used for TA and controls. The plate was taken out from incubator and the medium was discarded. Then added 100 µL of treatment medium containing the appropriate concentration of TA extract (100%, 75%, 50% and 25%), the NC, PC and BC (medium-only). The plate was incubated for 24 ±0.5 hours.
- 3.1.4 Carefully removed the culture medium from the plates. 50 µL of MTT solution (1 mg/mL) was added into each well, and incubated for 2 hours ±20 minutes at 37 °C. The MTT solution was then removed, and 100 μL of isopropanol was added to each well. The absorbance was measured at 570 nm after swaying for 10-15 minutes in the dark.

3.2 Evaluation criteria:

Viability(%)=
$$\frac{OD_{570} \text{ of TA/PC/NC}}{OD_{570} \text{ of BC}} *100$$

If viability is reduced to <70% of the BC, it has a cytotoxic potential.

The 50% extract of the TA should have at least the same or higher viability than the 100% extract; otherwise the test should be repeated.

3.3 Test quality check:

A test meets the acceptance criteria if the mean OD₅₇₀ of blanks is ≥0.2.

A test meets acceptance criteria if the left and the right mean of the blanks do not differ by more than 15% from the mean of all blanks.

4. Results:

The results of s	show as table 1.		
	Table 1.	The results of the test (N	/lean±SD)
	Group	OD	Viability (%)
	Blank control	1.0402±0.0643	100.00±6.45
	Negative control	0.9742±0.0757	93.38±7.59
	25%	1.0114±0.0850	97.12±8.52
	50%	0.9422±0.0703	90.18±7.05
	75%	0.8719±0.0437	83.12±4.38
	100%	0.8141±0.0408	77.33±4.09
	Positive control	0.2270±0.0271	18.46±2.72

Remark: *Test was carried out by external laboratory assessed as competent.

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Page 3 of 4 RAND: 7824715



onic & Technolog Development Distric Guargetos, China 510663 | 1 (86-20) 3213 6542 | 1 (86-20) 8207 5066 | www.sgsgroup.com.cn 中国 - 广州 - 经济技术开发区科学城科珠路198号 邮编: 510663 1 (80-20) 3213 6542 1 (80-20) 8207 5066 e sgs.china腔sgs.com



Test Report No: GZCPCH200301146E.2 Date: 2020-04-16

SAMPLE DESCRIPTION: Sheet sample



*** End of Report***

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Page 4 of 4 RAND: 7824715



nic & Technology Development District, Guarget out, China 5 106663 1 (95-20) 3213 6542 1 (95-20) 8207 5066 www.sgssgroup.com.cn