



## DECLARATION OF COMPLIANCE WITH REGULATIONS RELATING TO MATERIALS AND ARTICLES INTENDED FOR FOOD CONTACT

I, the undersigned **M. Moïse DEGLON**

Acting in the position of **Directeur Général** at (compagny) **DEGLON SAS**

Adresse : **Zone Industrielle de Felet- 1 rue du Pré de la Pie BP 64 – 63307 THIERS**

Declares that the articles made of metals referenced and listed here, characterized as follows :

*Specify the type of metal and if coating, the coating type*

REFERENCE	DESIGNATION	MATERIAU EXTERIEUR
3921240-V	MARYSE STOP GLISSE 40 CM	SILICONE
3921224-V	DEMI MARYSE STOP GLISSE 25 CM	SLICONE

### Conform to the requirements :

- ♣ of EC Regulation 1935/2004 of October 27, 2004; concerning materials and articles intended to come into contact with foodstuffs;
- ♣ of EC Regulation 2023/2006 of 22 December 2006 amended, relating to good manufacturing practices for materials and articles intended to come into contact with foodstuffs
- ♣ of French regulations in force concerning materials and objects in contact with foodstuffs, namely decree 2007-766 of May 10, 2007, modified by decree 2008-1469 of December 30, 2008
- ♣ of European Regulation EC No. 1907/2006 of 12/18/2006, = REACH regulation concerning the registration, evaluation and authorization of chemical substances
- ♣ of European Regulation n ° 450/2009 of May 29, 2009 concerning active and intelligent materials and objects intended to come into contact with foodstuffs
- ♣ of French decree of 13/01/1976 relating to stainless steel materials and objects in contact with foodstuffs
- ♣ of French decree of 27/08/1987 relating to materials and objects in aluminum or aluminum alloys in contact with foodstuffs, food products and drinks
- ♣ The absence of Bisphenol A (PBA) according to law n ° 2012-1442 of December 24, 2012 aimed at the suspension of the manufacture, import, export and placing on the French market of any packaging for food containing bisphenol A

Date 21/5/2025

Stamp of the company and signature :

  
**DÉGLON**  
COUTELIER DEPUIS 1921  
Zone Industrielle de Felet BP 64  
63307 THIERS CEDEX FRANCE  
Tél. 04 73 80 44 99 - Fax 04 73 51 09 38



## Test Report

No. CANEC2203831203

Date: 21 Mar 2022

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Client Name :

Client Address :

Sample Name : Silicone Rubber

Model No. : 5032

Client Ref. Info. : See remark

The above sample(s) and information were provided by the client.

SGS Job No. : CP22-006593 - GZ

Date of Sample Received : 11 Mar 2022

Testing Period : 11 Mar 2022 - 21 Mar 2022

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

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

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



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t: (86-20) 82150888 www.sgs.com.cn  
t: (86-20) 82150885 sgs.china@sgs.com

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## Test Report

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### Result Summary :

Test Requested	Conclusion
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation –Extractable components	PASS
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments–Colour Release	PASS
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments–Sensorial examination odour and taste test	PASS
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation–Lead and Cadmium	PASS
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation–Platinum content	PASS
Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation–Volatile organic matter (VOM)	PASS
Polycyclic aromatic hydrocarbons (PAHs) Content	PASS

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

*Ivy Ren*

Ivy Ren  
Approved Signatory

Scan to see the report



5190C462



SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch

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中国·广州·经济技术开发区科学城科德路198号 邮编: 510663

T: (86-20) 82155555 www.sgs.com.cn  
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**Test Report**

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**Test Results :****Test Part Description :**

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN22-038312.002	Transparent silicone sheet	Silicone

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation –Extractable components

**Test Method :** With reference to 61. Mitteilung über die Untersuchung von Kunststoffen, Bundesgesundheitsbl 46 (2003) 362.

Simulant Used	Time	Temperature	Max. Permissible Limit	Result of 002	Comment
Distilled water	1.0hr(s)	100°C	0.5%(w/w)	≤0.1%(w/w)	PASS
3% Acetic Acid (W/W) Aqueous Solution	1.0hr(s)	100°C	0.5%(w/w)	≤0.1%(w/w)	PASS
10% Ethanol (V/V) Aqueous Solution	1.0hr(s)	100°C	0.5%(w/w)	≤0.1%(w/w)	PASS

**Notes :**

- 1.%w/w = percentage of weight by weight
- 2.Test condition & simulant were specified by client.

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments-  
Colour Release

**Test Method :** With reference to Kunststoffe im Lebensmittelverkehr, Part B II IX.

Test Item(s)	Limit	002
Visible Color Migration in 2% Acetic Acid (W/V)	★	Negative
Comment		PASS
Visible Color Migration in Coconut Oil	★	Negative
Comment		PASS

**Notes :**

- 1.★ = No color release observed
- 2.Negative = No color release observed, Positive = Color release observed.



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Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments- Sensorial examination odour and taste test

Test Method : With reference to DIN10955:2004, direct contact method.  
No. of panelist: 6

Test Item(s)	Limit	002
Test media	-	Distilled water
Test Temperature (°C)	-	100
Test time (hr)	-	2
Sensorial examination odour (Point scale)	2.5	0.0
Sensorial examination taste (Point scale)	2.5	0.0
Comment		PASS

### Notes :

Intensity scale (rounded at 0.5):

- 0 – no perceptible difference
- 1 – just perceptible difference
- 2 – slight difference
- 3 – marked difference
- 4 – strong difference

Test condition & simulant were specified by client

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation-Lead and Cadmium

Test Method : Microwave digestion (GZTC CHEM-TOP-004-01) , analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	002
Cadmium (Cd)	★	mg/kg	2	ND
Comment				PASS
Lead (Pb)	★	mg/kg	2	ND
Comment				PASS

### Notes :

1. mg/kg = milligram per kilogram of sample
2. MDL=Method Detection Limit
3. ND= Not Detected (less than MDL)
4. ★= Absent



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Guangzhou Branch, Guangzhou Economic & Technology Development District, Guangzhou, China. 510663  
中国·广州·经济技术开发区科学城科韵路158号 邮编: 510663

(86-25) 82155555 [www.sgs.com.cn](http://www.sgs.com.cn)  
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Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation-Platinum content

Test Method : SGS In-house method (GZTC CHEM-TOP-225-01), analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	002
Platinum Content	50	mg/kg	10	ND
Comment				PASS

### Notes :

1. mg/kg = milligram per kilogram
2. MDL=Method Detection Limit
3. ND= Not Detected(less than MDL)

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with amendments and BfR recommendation-Volatile organic matter (VOM)

Test Method : With reference to 61. Mitteilung über die Untersuchung von Kunststoffen, Bundesgesundheitsbl 46 (2003) 362.

Test Item(s)	Limit	Unit	MDL	002
Test Temperature	-	°C	-	200
Test Time	-	hr(s)	-	4.0
Volatile organic matter (VOM)	0.50	%(w/w)	0.10	0.33
Comment				PASS

### Notes :

1. %w/w = percentage of weight by weight
2. MDL=Method Detection Limit
3. ND= Not Detected(less than MDL)

### Polycyclic aromatic hydrocarbons (PAHs) Content

Test Method : With reference to AfPS GS 2014:01 PAK, analysis was performed by GC-MS.

Test Item(s)	CAS NO.	Limit	Unit	MDL	002
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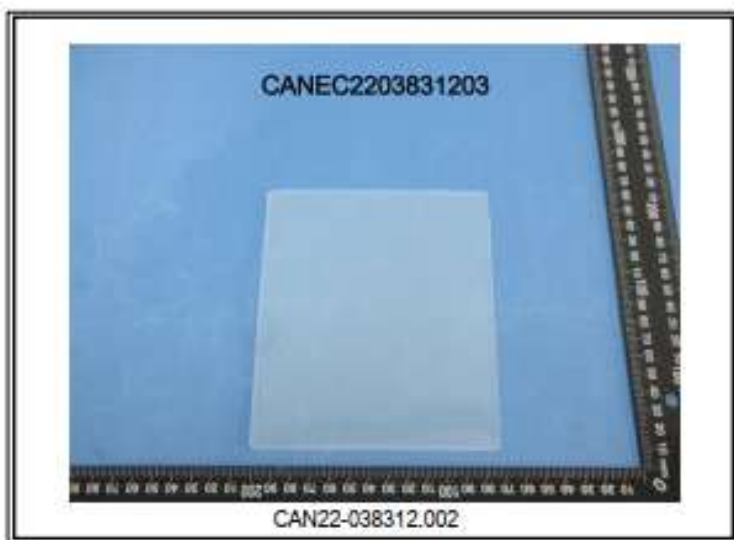
Date: 21 Mar 2022

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### REMARK:

1532, 2032, 2534, 3031, 3032, 3034, 3043, 3543, 4031, 4032, 4034, 4043, 5031, 5032, 5033, 5034, 5042, 5043, 5235, 6031, 6032, 6034, 6042, 6043, 7031, 7032, 7034, 7042, 7043, 7532, 7542, 8031, 8032, 8034, 8042, 8043, 8542, 2032-1, 3032F, 3032H, 3034KW, 4031-1, 4032-1, 4032F, 4032F-1, 4032H, 4532F, 4534KW, 5032-1, 5032A, 5032CD, 5032F, 5032F-1, 5032FT, 5032H, 5032HT, 5032HT-1, 5032P, 5042F, 5042P, 5043L, 5043P, 6032-1, 6032F, 6032F-1, 6032H, 6032P, 6032WZ, 6034T, 6034L, 6042P, 6042P-1, 6532F, 6542B, 7032-1, 7032P, 7032P-2, 7033P, 7034HT, 7042J, 7042L, 7042P, 7042H(TP), 7043-2, 7043A, 7043B, 7043H, 7043L, 7360-40Z, 7532P, 8032F, 8032P, 8042L, 8042(KH), 8042P, 8043GX, 8043H, 8043HL, RH-8043L, CYN-785, GP-600, GP-700, W-70, W-70HT, WJ-40, WJ-45, WJ-50, WJ-50-1, WJ-50AD, WJ-70, WJ-70-1, WJ-70AD, WQ-50, WQ-70, WT-70, 4032AS, 5032AS, 6032AS, 7032AS, 4032HT, 5032HT, 6032HT, 7032HT, 2032AM, 3032AM, 4032AM, 5032AM, 6032AM, 7032AM, 4032CS, 5032CS, 6032CS, 7032CS, 4043YH, 5043YH, 6043YH, 7043YH, 8043YH

Sample photo:



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邮编: 510663

t: (86-20) 82155555 : [www.sgs.com](http://www.sgs.com)

f: (86-20) 82155555 : [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

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Test Report No.: 68.431.23.2007.01

Dated: 2023-05-04



Applicant

:



Sample Description

:

Spatula/brush

Model No.

:

MX-SL0004/MX-SL0005/MX-SL0006

Country of Origin

:

China

Test Sample Receipt Date

:

2023-04-19

Test Period

:

From 2023-04-19 to 2023-05-04

Test Result(s)

:

Refer to Section 3



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Building 12&13, Zhilong Wisedomland Business Park, Guankou Gili, Nantou, Nanshan District,  
Shenzhen, Guangdong, China

Phone: +86 755 8638 6998  
Fax: +86 755 8638 5299  
E-mail: info@tuv.sud.com  
Web: <http://www.tuv.sud.com>

Lab 1 - Chemical testing and  
part of electrical testing

Building 12&13, Zhilong Wisedomland Business Park, Guankou Gili, Nantou, Nanshan District, Shenzhen, Guangdong, China

Lab 2 - Physical & mechanical  
testing

Building A2, Jinfao Industrial Park, No. 150, Jingfang Road, Futai, Baoan District, Shenzhen, Guangdong, China

Test Report No.: 68.431.23.2007.01

Dated: 2023-05-04



Purpose Of Examination / Conclusion:

No.	Test Item(s)	Conclusion
1	Heat resistance test as requested by Applicant	Pass

Remarks:

- (1) The results relate only to the items tested.
- (2) Samples are tested as received.
- (3) The test item and samples were specified by the client
- (4) "Pass" means the measured result is within a limit, even when extended by expanded uncertainty. "Fail" means the measured result is beyond a limit, even when extended by expanded uncertainty. "Inconclusive" means the measured result can be within or beyond a limit when extended by expanded uncertainty. The confidence level of the expanded uncertainty for "Pass", "Fail" and "Inconclusive" is 95%.
- (5) The conclusion was drawn according to the client's specification.

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TÜV SÜD Group

Prepared by:

Eva Liang  
Project Manager



Reviewed by:

Cheng Kevin  
Section Manager

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Phone: +86 755 8608 6888  
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E-mail: info@tuv-sud.com  
Web: <http://www.tuv-sud.cn>

Lab 1 - Chemical testing and  
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Lab 2 - Physical & mechanical  
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Building 12&13, Zhong Wiedomland Business Park, Guoshou Erli, Nantou, Nanshan District, Shenzhen, Guangdong, China  
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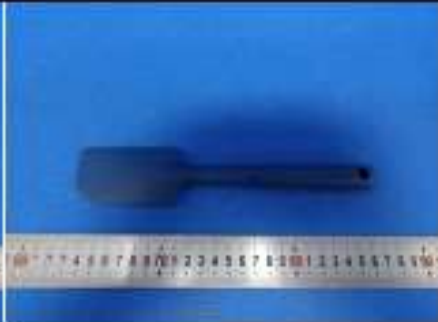





Test Report No.: 68.431.23.2007.01  
Dated: 2023-05-04



1. Description of the Test Sample:

Sample Description	Spatula/brush
	
	

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Shenzhen, Guangdong, China

Phone: +86 755 8828 6998  
Fax: +86 755 8828 5299  
E-mail: info@tuv-sud.com  
Web: <http://www.tuv-sud.cn>

Lab 1 - Chemical testing and  
part of electrical testing




Building 12&13, Zhong Wiedomland Business Park, Guangzhou City, Nantou, Nanshan District, Shenzhen, Guangdong, China

Lab 2 - Physical & mechanical  
testing

Building A2, Jiefao Industrial Park, No. 150, Jingfang Road, Futai, Baoan District, Shenzhen, Guangdong, China

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2. List of Materials as identified by the Laboratory:

T. No.	Sample No.	Colour and Description	Photograph
T1	001	Big spatula	
T2	002	Small spatula	
T3	003	Brush	

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Phone: +86 755 8628 6998  
Fax: +86 755 8628 5299  
E-mail: info@tuv-sud.com  
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Test Report No.: 68.431.23.2007.01

Dated: 2023-05-04



### 3. Test Result

#### 3.1 Heat resistance test as requested by Applicant

Test condition: Temperature: 22 °C Relative Humidity: 40%

No. of tested sample: each 1pc

Sample 001, 002, 003			
Clause	Requirement	Result	Verdict
1	Heat resistance test as requested by Applicant		
	Put the sample into the oven at 260°C for 4 hours. Take out the sample, cool to room temperature and check the sample. There should be no visual changes, functionality failure, structural failure and or permanent.	Sample 001, 002, 003: No damage.	Pass

– END OF TEST REPORT –



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E-mail: info@tuv-sud.com  
Web: <http://www.tuv-sud.cn>

Lab 1 - Chemical testing and  
part of electrical testing

Building 12/13, Zhiheng Wiedomand Business Park, Guanxiu Gili, Nantou, Nanshan District, Shenzhen, Guangdong, China

Lab 2 - Physical & mechanical  
testing

Building A2, Jinfao Industrial Park, No. 150, Jingfeng Road, Futai, Baoan District, Shenzhen, Guangdong, China

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