

No.SDHL2209019336OT

Date: Oct 13, 2022

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ELEMENT ASIA LIMITED

UNIT C, 18/F., MAI WAH IND, BLDG., 1-7 WAH SING ST., KWAI CHUNG, HONG KONG

Sample Description	: 4 ASSORTED TOOL SET, INCLUDING TURNER, TONGS,
	FORK AND BASTING BRUSH
Item No.	: G23335
Country of Origin	: CHINA

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

SGS Ref No.	: CANHG2220559801
Sample Receiving Date	: Sep 23, 2022
Test Performing Date	: Sep 23, 2022 to Oct 13, 2022
Test Performed	: Selected test(s) as requested by applicant
Test Result(s)	: For further details, please refer to the following page(s)

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

Kitty Kang Authorized Signatory





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Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
	FDA 21 CFR 175.300–Total extractive residues	PASS	/
	FDA 21 CFR 177.1500–Maximum extractable fraction	PASS	/
	FDA 21 CFR 177.1520–Maximum extractable fraction in n-Hexane	PASS	/
	US California Proposition 65- Specific migration of 4,4'-Methylenedianiline (4,4'-MDA)	PASS	/
	US FDA Generally Recognized As Safe (GRAS) Specifications and US CBA recommended specification – Stainless steel composition	PASS	/
1	US FDA Generally Recognized As Safe (GRAS) Specifications in stainless steel-Total Chromium content	PASS	/
	FDA 21 CFR 177.1520–Maximum soluble fraction in xylene	PASS	/
	FDA 21 CFR 177.1500–Specific gravity at 23°C	PASS	/
	FDA 21 CFR 177.1500–Melting Point	PASS	/
	FDA 21 CFR 177.1500–Solubility in boiling 4.2N HCI	PASS	/
	FDA 21 CFR 177.1520–Density at 23°C	PASS	/
	FDA 21 CFR 177.1520–Melting Point	PASS	/
For f	urther details, please refer to the following page(s)		



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Test Result(s) :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN22-205598.001	Silvery metal part	Stainless steel(SUS430)
SN2	CAN22-205598.002	Translucent plastic grain (2#)	PP
SN3	CAN22-205598.003	Black plastic part	PP
SN4	CAN22-205598.004	Translucent plastic grain (4#)	PA66
SN5	CAN22-205598.005	White plastic part	PA66

FDA 21 CFR 175.300–Total extractive residues

Test Method : With reference to US FDA 21 CFR 175.300.	
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Simulant Used	<u>Time</u>	<u>Temperature</u>	Max. Permissible	Result of 001	<u>Comment</u>
			<u>Limit</u>	Total extractive	
				<u>residues</u>	
8% Ethanol	2.0hr(s)	150 °F	18mg/inch ²	<1mg/inch ²	PASS
n-Heptane	2.0hr(s)	150 °F	18mg/inch ²	<1mg/inch ²	PASS
Distilled Water	2.0 hr(s)	250°F	18mg/inch ²	<1mg/inch ²	PASS

Notes :

mg/inch²= milligram per square inch



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FDA 21 CFR 177.1500–Maximum extractable fraction

Test Method : With reference to US FDA 21 CFR 177.1500.

Simulant Used	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible</u>	Result of 005	<u>Comment</u>
			<u>Limit</u>		
Distilled Water	8hr(s)	Reflux	1.5%(w/w)	0.17%(w/w)	PASS
		temperature			
Ethyl Acetate	8hr(s)	Reflux	0.2%(w/w)	0.11%(w/w)	PASS
		temperature			
95% Ethyl Alcohol	8hr(s)	Reflux	1.5%(w/w)	0.08%(w/w)	PASS
		temperature			
Benzene	8hr(s)	Reflux	0.2%(w/w)	<0.05%(w/w)	PASS
		temperature			

Notes :

1. %w/w = percentage of weight by weight

FDA 21 CFR 177.1520–Maximum extractable fraction in n-Hexane

Test Method : With reference to US FDA 21 CFR 177.1520 d(3)(i).

Simulant Used	Time	<u>Temperature</u>	Max. Permissible	Result of 003	<u>Comment</u>
			<u>Limit</u>		
n-Hexane	2hr(s)	Reflux	6.4%(w/w)	0.6%(w/w)	PASS
		temperature			

Notes :

%w/w = percentage of weight by weight



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US California Proposition 65- Specific migration of 4,4'-Methylenedianiline (4,4'-MDA)

Test Method : With reference to EN 13130-1: 2004, analysis was performed by LC-MS-MS.

Sample 005

Simulant Used :	3% Acetic acid (W/V) aqueous solution
Test Condition :	100℃ 2.0hr(s)

<u>Test Item(s)</u>	Max. Permissible	<u>Unit</u>	MDL	Test result	
	Limit				
Migration times	-	-	-	1st	
Area/Volume	-	dm²/kg	-	6.0	
4,4'-Methylenedianiline(4,4-MDA)	10	µg/L	2	ND	
Comment				PASS	

Notes :

- 1. µg/L= microgramme/liter
- 2. °C = degree Celsius

3. MDL=Method Detection Limit

4. ND = Not Detected(less than MDL)

5. The limit is referenced to the 4,4'-MDA requirement as stated in the Country of Alameda Court, Case No. RG14750998.

Remark: Test condition & simulant were specified by client.

Remark: The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.



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US FDA Generally Recognized As Safe (GRAS) Specifications and US CBA recommended specification – Stainless steel composition

Test Method : a. For Chromium, Nickel, Manganese, Silicon and Phosphorus content: Acid digestion. Analysis was performed by ICP-OES. b. For Carbon and Sulfur content: ASTM E1019-18

<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	MDL	<u>001</u>
С	0.12	%(w/w)	-	0.05
S	0.030	%(w/w)	0.001	ND
Si	1	%(w/w)	0.010	0.352
Cr	16-18	%(w/w)	0.01	16.56
Mn	1	%(w/w)	0.010	0.448
Ni	0.75	%(w/w)	0.010	0.082
Р	0.040	%(w/w)	0.0100	0.0200
Comment				PASS

Notes :

- 1. % w/w = percentage of weight by weight
- 2. ND = Not Detected
- 3. "-" = Not Applicable

4. AISI 430 Specification is quoted from US The Cookware & Bakeware Alliance (CBA) – Engineering Standards for Cookware and Bakeware.

5. These tests of C ,S & N were subcontracted to SGS Shanghai lab.

US FDA Generally Recognized As Safe (GRAS) Specifications in stainless steel-Total Chromium content

Test Method : SGS In-house method (GZTC CHEM-TOP-044-28 or GZTC CHEM-TOP-175-01), followed by ICP-OES or titration method.

<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	MDL	<u>001</u>
Total Chromium	≥16	%(w/w)	0.01	16.94
Comment				PASS

Notes :

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



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FDA 21 CFR 177.1520–Maximum soluble fraction in xylene

Test Method : With reference to US FDA 21 CFR 177.1520 d(4)(i).

<u>Test Item(s)</u>	<u>Limit</u>	<u>Unit</u>	MDL	<u>003</u>
Soluble fraction in Xylene	9.8	%(w/w)	0.5	5.8
Comment				PASS

Notes :

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

FDA 21 CFR 177.1500-Specific gravity at 23°C

Test Method : With reference to US FDA 21 CFR 177.1500.

<u>Test Item(s)</u>	<u>Limit</u>	<u>004</u>
Specific gravity at 23 °C	1.125~1.155	1.126
Comment		PASS

FDA 21 CFR 177.1500-Melting Point

Test Method : With reference to US FDA 21 CFR 177.1500.

Comment		PASS
Melting Point(°F)	475~495	487.4
<u>Test Item(s)</u>	<u>Limit</u>	<u>004</u>



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Test Re	eport	No.SDHL2209019336	OT Date:	: Oct 13, 2022	Page 8 of 11
FDA 21 CFR 177.1	500–Solubilit	y in boiling 4.2N HCl			
Test Method :	With reference	e to US FDA 21 CFR 17	7.1500.		
<u>Test Item(s)</u> Solubility in boiling Comment	4.2N HCI,1hr		<u>Limit</u> Dissolve in 1hour	<u>004</u> Dissolve PASS	
FDA 21 CFR 177.1	520–Density	at 23°C			
Test Method :	With reference	e to US FDA 21 CFR 17	7.1520 d(1).		
<u>Test Item(s)</u> Density at 23℃, g/ Comment	cm³		<u>Limit</u> 0.880-0.913	<u>002</u> 0.901 PASS	
FDA 21 CFR 177.1	520–Melting I	Point			
Test Method :	With reference	e to US FDA 21 CFR 17	7.1520 d(2).		
<u>Test Item(s)</u> Melting Point, ℃ Comment			<u>Limit</u> 160-180	<u>002</u> 168.5 PASS	

Remark: Results and photo(s) of sample 002~005 in this report refer to sample 002~005 in test report CANHG2217901701.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w = 0) stated in ILAC-G8:09/2019.



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Photo Appendix:



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Remark: This test was subcontracted to SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.

End of Report



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