

HENDI BV declares that:

HENDI BV verklaart dat / erkl rt dass / d clare que / o wiadcza,  e / a declarat c  / dichiarato che:

Itemnr: **572016 - 572115 - 572214 - 572313 - 572412 - 572511 - 572610 - 572719**

Type: **Ice Cream Scoop Kitchen Line, stainless steel**
1/10 - 1/12 - 1/16 - 1/20 - 1/24 - 1/30 - 1/36 - 1/40 ltr



Imported by: *Ge mporteerd door / importiert durch / import  par / importowane przez / importata de / importati da:*

Hendi BV, Steenoven 21, 3911 TX Rhenen, The Netherlands

According regulation:

Volgens verordening / nach Verordnung / suite r glement / jest zgodny z rozporz dzeniem /  n conformitate cu regulamentul / regolamento secondo:

1935/2004/EC

This declaration is issued under the sole responsibility of Hendi BV

Deze verklaring wordt verstrekt onder volledige verantwoordelijkheid van Hendi BV / Diese Erkl rung wird unter der alleinigen Verantwortung von Hendi BV herausgegeben / Cette d claration est publie sous la responsabilit  du Hendi BV / Niniejsza deklaracja zostala wydana na wy czn  odpowiedzialno  Hendi BV / Aceast  declaraj  este emis  pe r spunderea exclusiv  a Hendi BV / Questa dichiarazione   rilasciata sotto le responsabilit  del Hendi BV.

Rhenen, 02-10-2018

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R.E. Vooijs
Purchasing Manager



Test Report No.: 68.431.18.05367.01

Dated: 2018-09-30



Applicant : Hendi HK Ltd.
1208, 12/F, Exchange Tower, 33 Wang Chiu Road,
Kowloon Bay, Hong Kong.

Sample Description : Ice-cream scoop

Style No. / Name / Design No. : 572016, 572115, 572214, 572313, 572412, 572511,
572610, 572719

Buyer : Hendi HK Ltd.

Exported to : Europe

Test Sample Receipt Date, Location : 2018-09-19, Shenzhen

Test Period, Location : From 2018-09-21 to 2018-09-30, Shenzhen

Test Result(s) : Refer to Section 3

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Dated: 2018-09-30



Purpose Of Examination / Conclusion:

Test Requested:	As specified by client, to test per the selected requirement(s) for the tested item(s) as stated in the Regulation (EC) No.1935/2004
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No.	Test Item(s)	Conclusion
1.	Extractable 23 Heavy Metals Test as specified in EDQM Technical Guide PA/PH/EMB (13) 9	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

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
TÜV SÜD Group

Prepared by:

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Disclaimer Measurement Uncertainty:

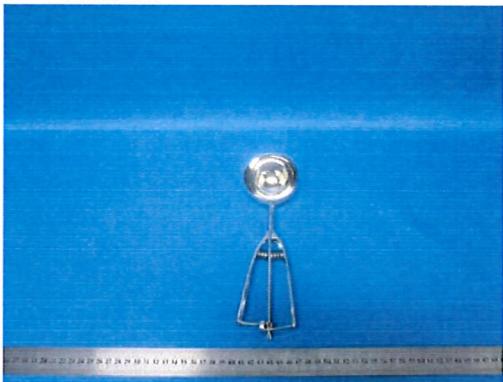
Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as PASS nor as FAIL.

No extract, abridgment or abstraction from a test report may be published or used to advertise a product without the written consent of the Director of TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch. The results contained herein apply only to the particular sample tested and to the specific test carried out and not to samples of the current production line.

1. Description of the Test Sample:

Sample Description	Ice-cream scoop
	

2. List of Materials as identified by the Laboratory:

T. No.	Sample No.	Colour and Description	Photograph
T1	001	Silver stainless steel (Ice-cream scoop)	

3. Test Result

3.1 Extractable 23 Heavy Metals

Test as specified in EDQM Technical Guide PA/PH/EMB (13) 9

Sample(s) was tested with below test condition, and followed by ICP-OES and ICP-MS analysis

Test Conditions: 0.5% citric acid: 40 °C for 0.5 Hour

Elements		Result(s) of 1 st + 2 nd Migration [mg/kg foodstuff]	Maximum Permissible Limits [mg/kg foodstuff]
		SAMPLE 001	
1.	Aluminum (Al)	<0.2	35
2.	Antimony (Sb)	<0.01	0.28
3.	Arsenic (As)	<0.0008	0.014
4.	Barium(Ba)	<0.2	8.4
5.	Beryllium (Be)	<0.004	0.07
6.	Cadmium (Cd)	<0.0008	0.035
7.	Chromium (Cr)	<0.10	1.75
8.	Cobalt (Co)	<0.004	0.14
9.	Copper (Cu)	<0.2	28
10.	Iron (Fe)	<0.2	280
11.	Lead (Pb)	<0.02	0.07
12.	Lithium (Li)	<0.01	0.336
13.	Magnesium (Mg)	<0.1	-
14.	Manganese (Mn)	<0.2	12.6
15.	Mercury (Hg)	<0.001	0.021
16.	Molybdenum (Mo)	<0.004	0.84
17.	Nickel (Ni)	<0.1	0.98
18.	Silver (Ag)	<0.004	0.56
19.	Thallium (Tl)	<0.0002	0.0007
20.	Tin (Sn)	<1.0	700
21.	Titanium (Ti)	<0.1	-
22.	Vanadium (V)	<0.004	0.07
23.	Zinc (Zn)	<0.2	35

Note 1. "°C" denotes degree Celsius

2. "<" denotes less than

3. "mg/kg" denotes milligram per kilogram



(Continued)

Elements		Result(s) of 3 rd Migration [mg/kg foodstuff]	Maximum Permissible Limits [mg/kg foodstuff]
		SAMPLE 001	
1.	Aluminum (Al)	<0.1	5
2.	Antimony (Sb)	<0.005	0.04
3.	Arsenic (As)	<0.0004	0.002
4.	Barium (Ba)	<0.1	1.2
5.	Beryllium (Be)	<0.002	0.01
6.	Cadmium (Cd)	<0.0004	0.005
7.	Chromium (Cr)	<0.050	0.25
8.	Cobalt (Co)	<0.002	0.02
9.	Copper (Cu)	<0.1	4
10.	Iron (Fe)	<0.1	40
11.	Lead (Pb)	<0.01	0.01
12.	Lithium (Li)	<0.005	0.048
13.	Magnesium (Mg)	<0.05	-
14.	Manganese (Mn)	<0.1	1.8
15.	Mercury (Hg)	<0.0005	0.003
16.	Molybdenum (Mo)	<0.002	0.12
17.	Nickel (Ni)	<0.05	0.14
18.	Silver (Ag)	<0.002	0.08
19.	Thallium (Tl)	<0.0001	0.0001
20.	Tin (Sn)	<0.5	100
21.	Titanium (Ti)	<0.05	-
22.	Vanadium (V)	<0.002	0.01
23.	Zinc (Zn)	<0.1	5

Note 1. "°C" denotes degree Celsius

2. "<" denotes less than

3. "mg/kg" denotes milligram per kilogram

-- END OF TEST REPORT--