

Declaration of Compliance for article made from metals intended to come into contact with food

Hereby we confirm these products below complies with the legal regulation laid down in the Regulation (EC) N° 1935/2004.

The materials tested in the test reports mentioned below, related to each item, are the same materials used in the products to which this statement applies. When used as specified, the transition of substances does not exceed the legal limits. The test was performed according to Council of Europe Resolution CM/Res (2013)9, on metals and alloys used in food contact materials and articles.

This statement is valid for the product delivered by us, as specified below. Considering the declared food contact conditions, the product complies with the provisions of these Directives regarding the specified foods. The user must verify for themselves whether the product is suitable for the intended food beyond the provisions of the Directives. The validity of the statement expires if the requirements are changed.

Carlos Barbosa, October 30, 2024.

Osvaldo José Steffani

Technical Director

List of products and test reports

Product nº	Product name	Material	Test Report 1
23444107	7 COOKS KNIFE PLENUS / CUCHILLO CARNICERO 7 PLENUS	AISI 420 Stainless Steel	AWH 0004.02-21



ANALYTICAL RESULTS – EXTERNAL LABORATORY REPORT AWH 0004-02/21

Client: TRAMONTINA SA CUTELARIA

Adress: Av. 25 de setembro, 1024 - Carlos Barbosa, RS

Commercial proposal: 20203 02 2021

Sample: AISI 420 Stainless steel

Manufactured on: -x-

Sample received on: 02.15.21

Analysis start date: 03.22.21

Batch: -x-

Results issued on: 03.31.21 Analysis end data: 03.26.21

Result

Attachment - Analytical Report - TUV SUD CHINA No.:721662489-2

The result (s) above were subcontracted according to the internal procedure included in our Quality Management System.

TUV SUD SFDK is not responsible for de dissemination and propagation of results, and its use for promotional purposes depends on the prior formal authorization of TUV SUD SFDK, and its reproduction can only be made in full without any change.

Report of Analyses sent by subcontractor in 03/31/21.

Responsável

Simone Morgado dos Reis - CRQ 04261979

Test Report No.: 721662489-2 Report Date: 31 March 2021



SUBJECT

Chemical Test

TEST LOCATION

TÜV SÜD China

TÜV SÜD Products Testing (Shanghai) Co., Ltd. B-3/4, No.1999 Du Hui Road, Minhang District

Shanghai 201108, P.R. China

CLIENT NAME

MOEMA

CLIENT ADDRESS

SÃO PAULO, SP

TEST PERIOD

22-Mar-2021~26-Mar-2021

RESULT SUMMARY

The tested items complied with the requirements of Council of Europe Resolution

CM/Res(2013) 9.

- Extractable Heavy Metal

PASS

Prepared By

(Cynthia Cao) Report Drafter Authorized Synatory

Authorized Signatory

Authorized Signatory



Test Report No.: 721662489-2 Report Date: 31 March 2021



RECEIPT DATE / TEST DATE

22-Mar-2021/ 22-Mar-2021

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED BY/ ON BEHALF OF THE CLIENTS AS

Sample Name:

AWH 0004/02-21 SUB

Sample Specification:

Aço Inoxidável AISI 420

Batch No./Date:

1

Manufacturer:

1

SAMPLE NO.	DESCRIPTION	PHOTOGRAPH
721662489-2	Metal knife	GALOPALINE GALOPALINE

Test Report No.: 721662489-2 Report Date: 31 March 2021



TEST RESULT(S)

Note: The migration results in this report were tested and expressed based on repeat single use articles.

Extractable Heavy Metal

Test method: The sample was immersed in 0.5% Citric acid at 100°C for 1 hour. The heavy metal content

of extracting solution was then analysed using by ICP-MS.

Test Item(s)	Result(s) [mg/kg]		Maximum Permissible Limit [mg/kg]*	
	3 rd migration	1 st + 2 nd migration	3 rd migration	1st + 2nd migratio
Silver	<0.01	<0.02	0.08	0.56
Aluminium	<0.01	<0.02	5	35
Cobalt	<0.01	<0.02	0.02	0.14
Chromium	<0.010	<0.020	0.250	1.75
Copper	<0.01	<0.02	4	28
Iron	<1.0	<2.0	40	280
Magnesium	<0.01	<0.02	22	
Manganese	<0.10	<0.20	1.8	12.6
Molybdenum	<0.01	<0.02	0.12	0.84
Nickel	<0.01	<0.02	0.14	0.98
Tin	<1.0	<2.0	100	700
Titanium	<0.01	<0.02		-
Vanadium	<0.001	<0.002	0.01	0.07
Zinc	<0.10	<0.20	5	35
Arsenic	<0.001	<0.002	0.002	0.014
Barium	<0.01	<0.02	1.2	8.4
Beryllium	<0.001	<0.002	0.01	0.07
Cadmium	<0.001	<0.002	0.005	0.035
Mercury	<0.001	<0.002	0.003	0.021
Lithium	<0.010	<0.020	0.048	0.336
Lead	<0.001	<0.002	0.010	0.07
Antimony	<0.01	<0.02	0.04	0.28
Thallium	<0.0001	<0.0002	0.0001	0.0007

Note:

- 1. * denotes specification was quoted from Technical guide on metal and alloys used in food contact materials
- 2. This report is for internal use only such as internal scientific research, education, quality control, product R&D.

-END OF THE TEST REPORT-