

CONSUMER PRODUCTS SERVICES DIVISION

Snaking Media/ Chefclub

Technical Report:	hnical Report: (8520)216-0347(Revision)		Report Date: August 10, 2020 Revision Date: March 26, 2021		
Date Received:	August 04, 2020		Page 1 of 4		
MANDY ZHOU / WINNIE Snaking Media/Chefclul 9 rue de la Pierre-Levée Paris, France	b				
Sample Description:	EMPORTE PIECE X3 INOX 1.) EMPORTE PIECE X3 INOX 2.) EMPORTE PIECE X3 LAPIN 3.) EMPORTE PIECE X3 INOX AN 4.) EMPORTE PIECE X10 INOX	NIMAL			
Vendor:	NINGBO RE-COOK IMPORT & EXPORT CO.,LTD.	Sample Size:	4		
Puwor	N/A	Supplier Ref.: SKN/SKU No.:	N/A N/A		
Buyer: Labeled Age Grade:	NOT PRESENT	PO No.:	115516/CHEFCLUB54		
Appropriate Age Grade:	N/A	(*)Ref:	557188,557189,557190,		
			557345		
Client Specified Age Grade:	NOT SPECIFIED	Country of Origin:	N/A		
Tested Age Grade:	N/A	Assortment No.:	N/A		
UPC Code:	N/A	Program:	PRE-PRODUCTION		

(*)EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The requirements of the French Decree 2007-766, French DGCCRF note information No. 2004-64, French Decree 13 Jan. 1976. (Decree relating to stainless steel materials and objects intended to come into contact with foodstuffs.)

Note: This report is amendment of and supersedes the previous (8520)216-0347 dated August 10, 2020.

BUREAU VERITAS SHENZHEN CO., LTD

Johns Chey

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Bureau Veritas Shenzhen Co., Ltd 1,2,3/F., Block A, 1,4,5/F., Block B, Minida Industrial Building, Honghualing Industrial Park, Xili, Nanshan District, Shenzhen, Guangdong, China. Tel: 86-755-86185200 Fax: 86-755-86185206 www.bureauveritas.com/cps This report is governed by, and incorporates by reference. CPS Conditions of Service as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/ and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are in indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report induces all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our neglingence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wink to raises. A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



Snaking Media/ Chefclub Technical Report: **(8520)216-0347(Revision)** Report Date: August 10, 2020 Revision Date: March 26, 2021 Page 2 of 4

RESULTS:

FRENCH DECREE 2007-766, FRENCH DGCCRF NOTE INFORMATION NO. 2004-64, FRENCH DECREE 13 JAN. 1976.

The sample(s) was evaluated according to the French Decree 2007-766, French DGCCRF note information No. 2004-64, French Decree 13 Jan. 1976 relating to stainless steel materials and objects intended to come into contact with foodstuffs.

Sample Description (A): Silver metal on crown shaper (style A)

Element			Requiren		Result	Conclusion
French / English (symbol)		(% by we	ight)	(% by weight)		
Chrome	/ Chromium	(Cr)	Min	13	19.0	PASS
Molybdène	/ Molybdenum	(Mo)	Max	4	LT 0.10	PASS
Tantale	/ Tantalum	(Ta)	Max	1	LT 0.10	PASS
Niobium	/ Niobium	(Nb)	Max	1	LT 0.10	PASS
Cuivre	/ Copper	(Cu)	Max	4	LT 0.10	PASS
Titane	/ Titanium	(Ti)	Max	4	LT 0.10	PASS
Zirconium	/ Zirconium	(Zr)	Max	1	LT 0.10	PASS
Aluminium	/ Aluminium	(AI)	Max	4	LT 0.10	PASS

Sample Description (B): Soft silvery metal on shar shaper (style B)

Element		Requiren	nent	Result	Conclusion	
French / English (symbol)		(% by we	ight)	(% by weight)		
Chrome	/ Chromium	(Cr)	Min	13	18.7	PASS
Molybdène	/ Molybdenum	(Mo)	Max	4	LT 0.10	PASS
Tantale	/ Tantalum	(Ta)	Max	1	LT 0.10	PASS
Niobium	/ Niobium	(Nb)	Max	1	LT 0.10	PASS
Cuivre	/ Copper	(Cu)	Max	4	LT 0.10	PASS
Titane	/ Titanium	(Ti)	Max	4	LT 0.10	PASS
Zirconium	/ Zirconium	(Zr)	Max	1	LT 0.10	PASS
Aluminium	/ Aluminium	(AI)	Max	4	LT 0.10	PASS

Min = minimum Max = maximum LT = Less than



Snaking Media/ Chefclub Technical Report: **(8520)216-0347(Revision)** Report Date: August 10, 2020 Revision Date: March 26, 2021 Page 3 of 4

RESULTS:

FRENCH DECREE 2007-766, FRENCH DGCCRF NOTE INFORMATION NO. 2004-64, FRENCH DECREE 13 JAN. 1976.

The sample(s) was evaluated according to the French Decree 2007-766, French DGCCRF note information No. 2004-64, French Decree 13 Jan. 1976 relating to stainless steel materials and objects intended to come into contact with foodstuffs.

Sample Description (C): Flat silvery metal on 3D lion shaper (style C)

Element			Requirer	nent	Result	Conclusion
French / English (symbol)		(% by we	ight)	(% by weight)		
Chrome	/ Chromium	(Cr)	Min	13	19.3	PASS
Molybdène	/ Molybdenum	(Mo)	Max	4	LT 0.10	PASS
Tantale	/ Tantalum	(Ta)	Max	1	LT 0.10	PASS
Niobium	/ Niobium	(Nb)	Max	1	LT 0.10	PASS
Cuivre	/ Copper	(Cu)	Max	4	0.13	PASS
Titane	/ Titanium	(Ti)	Max	4	LT 0.10	PASS
Zirconium	/ Zirconium	(Zr)	Max	1	LT 0.10	PASS
Aluminium	/ Aluminium	(AI)	Max	4	LT 0.10	PASS

Sample Description (D): Bright silvery metal on ghost shaper (style D)

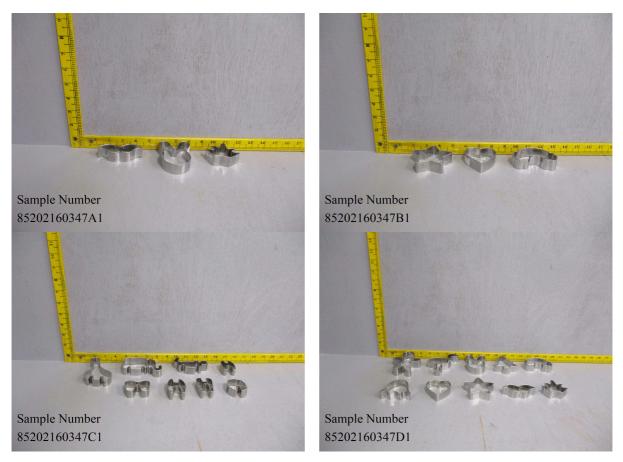
Element			Requiren	nent	Result	Conclusion
French / English (symbol)		(% by we	ight)	(% by weight)		
Chrome	/ Chromium	(Cr)	Min	13	19.6	PASS
Molybdène	/ Molybdenum	(Mo)	Max	4	LT 0.10	PASS
Tantale	/ Tantalum	(Ta)	Max	1	LT 0.10	PASS
Niobium	/ Niobium	(Nb)	Max	1	LT 0.10	PASS
Cuivre	/ Copper	(Cu)	Max	4	LT 0.10	PASS
Titane	/ Titanium	(Ti)	Max	4	LT 0.10	PASS
Zirconium	/ Zirconium	(Zr)	Max	1	LT 0.10	PASS
Aluminium	/ Aluminium	(Al)	Max	4	LT 0.10	PASS

Min = minimum Max = maximum LT = Less than



Snaking Media/ Chefclub Technical Report: **(8520)216-0347(Revision)** Report Date: August 10, 2020 Revision Date: March 26, 2021 Page 4 of 4

RESULTS:



END OF REPORT