



CONSUMER PRODUCTS SERVICES DIVISION

Snacking Media/ Chefclub

Technical Report: (8521)133-0298(Revision)

Report Date: May 31, 2021
Revision Date: August 06, 2021
Page 1 of 5

Date Received: May 13, 2021

Snacking Media/Chefclub

9 rue de la Pierre-Levée, 75011, Paris, France

Sample Description:	BOITE A SUCRE TIN 009A	Sample Size:	6
Vendor:	NINGBO RE-COOK IMPORT & EXPORT CO.,LTD.	SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	CHEF0243FR/123179
Labeled Age Grade:	NOT PRESENT	(*)Ref:	573100
Appropriate Age Grade:	N/A	Country of Origin:	NO INFORMATION
Client Specified Age Grade:	NOT SPECIFIED	Assortment No.:	N/A
Tested Age Grade:	N/A	Service Requested:	PPT
UPC Code:	N/A		

(*)EXECUTIVE SUMMARY:

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

- The bisphenol A (BPA) content requirements of the French Law No. 2012-1442 of 24 December 2012 for the Suspension of Manufacture, Import, Export and Marketing of All-purpose Food Packaging containing Bisphenol A.
- The testing requirements as stated in French Decree 2007-766 and French DGCCRF for materials in contact with foodstuffs.

Note: This report is amendment of and supersedes the previous (8521)133-0298 dated May 31, 2021.

BUREAU VERITAS SHENZHEN CO.,LTD

Choy Hon Kwong, Adams
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AC/su



Snacking Media/ Chefclub
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 Page 2 of 5

RESULTS:

BISPHENOL A (BPA) CONTENT (French Law No. 2012-1442 of 24 December 2012 for the Suspension of Manufacture, Import, Export and Marketing of All-purpose Food Packaging containing Bisphenol A)

Analyte	Bisphenol A
Requirement: Maximum allowable limit:	ND

Analyte			Bisphenol A	Conclusion
Sample Description			Result	
Color / Component	Location	Style	(mg/kg)	
(A) Clear coating	Inner box		ND	PASS

mg/kg (ppm) = milligrams per kilogram (ppm = parts per million)
ND = None Detected with detection limit at 0.1 mg/kg



RESULTS:

Sample Description Assigned by Laboratory:

Test Item	Description	Client Claimed Material
1	Silvery metal with cleat coating (box)	Steel with metal plating with coating
2	Clear coating (inner box)	Coating
3	Silvery metal (base of box)	Steel with metal plating

1. Phthalate Contents for Plastic Materials in Contact with Foodstuffs - Commission Regulation (EU) No. 10/2011 and Its Amendments, French Decree 2007-766 and French DGCCRF - Food contact - Organic materials made of synthetic material - version 5 September 2017

Parameter	Unit	Result	Maximum Allowable Limit
		2	
Butyl benzyl phthalate (BBP)	%	<0.005	0.1
Dibutyl phthalate (DBP)	%	<0.005	0.05
Di-2-ethylhexyl phthalate (DEHP)	%	<0.005	0.1
Di-iso-decyl phthalate (DIDP)	%	<0.005	0.1
Di-iso-nonyl phthalate (DINP)	%	<0.005	0.1
Conclusion	-	PASS	-

Note: “<” = less than

Method: Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer (GC-MS) or Liquid Chromatograph Mass Spectrometer (LC-MS).

2. Chromium VI Content for Anti-adhesive Coating in Contact with Foodstuffs – Regulation 1935/2004, French Decree 2007-766 and French DGCCRF Sheet "MCDA n°1 (V02 – 01/04/2017) Food contact - Metals and alloys

Parameter	Unit	Result	Maximum Allowance Limit
		1	
Chromium VI (Cr VI)	µg/dm ²	<2	5
Conclusion	-	PASS	-

Note: “<” = less than
 µg/dm² = microgram per square decimetre

Method: Boiling water extraction and analysis by UV-Vis Spectrophotometer.



RESULTS:

3. Metal Content for Steel in Contact with Foodstuffs – Regulation 1935/2004, French Decree 2007-766 and French DGCCRF Sheet “MCDA n°1 (V02 – 01/04/2017) Food contact - Metals and alloys

Parameter	Unit	Result	Maximum Allowable Limit
		3	
Arsenic (As)	%	<0.005	<0.03
Cadmium (Cd)	%	<0.001	<0.01
Cobalt (Co)	%	<0.005	<0.05
Lead (Pb)	%	<0.005	<0.05
Conclusion	-	PASS	-

Note: “<” = less than

Method: Acid digestion and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).

4. Total Lead, Cadmium and Arsenic Content for Metal Plating in Contact with Foodstuffs – Regulation 1935/2004, French Decree 2007-766 and French DGCCRF Sheet “MCDA n°1 (V02 – 01/04/2017) Food contact - Metals and alloys

Parameter	Unit	Result	Maximum Allowable Limit
		3	
Arsenic (As)	%	<0.005	≤0.03
Cadmium (Cd)	%	<0.001	≤0.01
Lead (Pb)	%	<0.005	≤0.01
Conclusion	-	PASS	-

Note: “<” = less than

Method: Acid digestion and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).



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Snacking Media/ Chefclub
Technical Report: **(8521)133-0298(Revision)**
Report Date: May 31, 2021
Revision Date: August 06, 2021
Page 5 of 5

RESULTS:



Sample Number
85211330298A1

END OF REPORT