



Test Report

Date : 2019-12-30
No. : HC19120536

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Applicant(Code:01306382): 鴻福美食有限公司
2/F Oriental Daily News Building
6 Kwei Chow Street
Tokwawan Kln HK

Description of Sample(s) : One submitted sample said to be 急凍油條.
Country of Origin : 中國廣東省


Sample Receiving Condition: In plastic bag under refrigerated temperature

Date Sample(s) Received : 2019-12-16

Date Tested : 2019-12-17 to 2019-12-30

Investigation Requested : Please refer to next page.

Conclusion(s) : The test results (Antimony, Arsenic (As_2O_3), Cadmium, Chromium, Lead, Mercury) of the submitted sample **complied** with the H.K. Food Adulteration (Metallic Contamination) Regulations Maximum permitted concentration of certain metals present in specific foods (Chapter 132V, Schedule 2). 根據(銻,砷,鎘,鉻,鉛,汞)測試結果, 所提供之樣本符合香港食物攪雜(金屬雜質含量)規例某些金屬最高許可濃度(香港法例第一三二 V 章, 附表 2)。


CHUNG On Ping, Karen
Authorized Signatory
Chemical and Food Department
For and on behalf of
The Hong Kong Standards and Testing Centre Ltd.



In the event of any discrepancy between the English and Chinese versions of the text mentioned before, the English version shall prevail to the extent of such discrepancy only.

Note: When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report. 當報告內有作出與規範或標準符合性聲明時, 除非規範或標準本身已包含判定規則或報告內另有聲明, 將採用 ILAC-G8 指導文件 (及/或在電工類測試領域時的 IEC Guide 115) 作為判定規則。

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Investigation(s) Requested:

1. Aluminium content 鋁含量
2. Antimony content 銻含量
3. Arsenic content (As_2O_3) 砷含量 (以三氧化二砷計算)
4. Cadmium content 鎘含量
5. Chromium content 鉻含量
6. Lead content 鉛含量
7. Mercury content 汞含量

Method(s) Used:

Inductively Coupled Plasma – Atomic Emission Spectrophotometry

Test Result(s):

Test Item(s)	急凍油條
1. Aluminium content 鋁含量	2.3 ppm
2. Antimony content 銻含量	Not Detected
3. Arsenic content (As_2O_3) 砷含量 (以三氧化二砷計算)	Not Detected
4. Cadmium content 鎘含量	Not Detected
5. Chromium content 鉻含量	Not Detected
6. Lead content 鉛含量	Not Detected
7. Mercury content 汞含量	Not Detected

Notes: - ppm denotes part(s) per million
- Reporting limit of Arsenic (As_2O_3) is 0.13ppm
- Reporting limit of Aluminium, Antimony, Cadmium, Chromium, Lead and Mercury is 0.1 ppm

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Remark(s):

H.K. Food Adulteration (Metallic Contamination) Regulations Maximum permitted concentration of certain metals present in specific foods (Chapter 132V, Schedule 2)
香港食物攙雜(金屬雜質含量)規例某些金屬最高許可濃度(香港法例第一三二 V 章, 附表 2)

(a) Antimony (Sb) 銻

Cereals and vegetables..... 1 ppm
Fish, crab-meat, oyster, prawns and shrimps..... 1 ppm
Meat of animal and poultry..... 1 ppm

(b) Arsenic (As_2O_3) 砷

Solids other than fish and fish product, and
Shellfish and shellfish products..... 1.4 ppm
All food in liquid form..... 0.14 ppm

(c) Cadmium (Cd) 鎘

Cereals and vegetables..... 0.1 ppm
Fish, crab-meat, oyster, prawns and shrimps..... 2 ppm
Meat of animal and poultry..... 0.2 ppm

(d) Chromium (Cr) 鉻

Cereals and vegetables..... 1 ppm
Fish, crab-meat, oyster, prawns and shrimps..... 1 ppm
Meat of animal and poultry..... 1 ppm

(e) Lead (Pb) 鉛

All food in solid form..... 6 ppm
All food in liquid form..... 1 ppm

(f) Mercury (Hg) 汞

All food in solid form..... 0.5 ppm
All food in liquid form..... 0.5 ppm

***** End of Test Report *****

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