



# Determination

## *Imported Food Control Act 1992, section 18A(1)*

I, Joffrid Mackett, Assistant Secretary, Residues and Food Branch, delegate of the Secretary of the Department of Agriculture, Fisheries and Forestry and acting pursuant to section 18A(1) of the *Imported Food Control Act 1992*, **determine** that, for food of a specified kind below, a recognised food safety management certificate is a specified certificate that:

- 1) is issued by a Certification Body that is:
  - a) accredited by an Accreditation Body (AB) which has signed the International Accreditation Forum Multilateral Recognition Agreement; or
  - b) licensed by a Certification Programme Owner (CPO) recognised by the Global Food Safety Initiative; or
  - c) a private organisation recognised by the relevant competent authority in the exporting country under a government recognised certification program; or
  - d) the relevant competent authority in the exporting country under a recognised foreign government certificate.
- 2) specifies the name of the producer; and
- 3) specifies that the food of a kind specified below is produced (including grown, packed, and processed) under a food safety management system consistent with the Codex Alimentarius Commission General Principles of Food Hygiene (CXC 1-1969), including Chapter 1: Good Hygiene Practices and Chapter 2: Hazard Analysis Critical Control Point (HACCP) System and Guidelines for its Application; and
- 4) for certificates issued under 1(a) and 1(b), can be verified through a web-accessible database administered by the relevant AB or CPO:
  - a) as having been issued by the Certification Body; and
  - b) for validity.

This determination applies to the following kinds of food:

Pomegranate arils (and seeds) that are:

- a) dried; and
- b) ready-to-eat

Dated this twentieth day of August in the year **two thousand and twenty five**.

**Joffrid Mackett**

Assistant Secretary  
Residues and Food Branch  
Delegate of the Secretary of the Department of Agriculture, Fisheries and Forestry