CONDOMINIUM DES NOUVELLES-HEBRIDES NEW HEBRIDES CONDOMINIUM

ARRETE CONJOINT 7 de 1970

JOINT REGULATION 7 of 1970

JOINT REGULATION

No. 7 of 1970.

provide for the control of the production of aerated water, ice and the cream.

blished: Condominium Gazette No. 290.]

by the Resident Commissioners under the provisions of graph 2 of Article 2 and Article 7 of the Anglo-French Protocol

In this Regulation the following expressions shall have the sings respectively assigned to them—

Interpreta-

ated water" means every kind of non-alcoholic effervescent liquid prepared for human consumption and sold in bottles, syphons, casks or other vessels, and for the purpose of this Regulation shall include non-effervescent syrups and cordials;

fream" means any preparation containing cream or a product of milk sweetened or unsweetened, flavoured or unflavoured and artificially frozen, and shall include water ice;

factory" means any building or part of a building or premises used for the manufacture of ice for sale to the public;

of ice" means any preparation of water and foodstuff in a chilled or frozen condition with or without the addition of dayouring or colouring matter.

(1) No person shall maintain or carry on an aerated water yor ice factory or manufacture ice-cream for sale unless he be session of a permit so to do issued by the Resident Commission the recommendation of the Chief Condominium Medical in the form prescribed in Schedule 1 to this Regulation.

Permit to maintain factory.

No permit shall be transferred without the permission so writing of the Resident Commissioners.

Without prejudice to the provisions of subsection (2) of 13 of this Regulation the Resident Commissioners may upon ommendation of the Chief Condominium Medical Officer by in writing in the form prescribed in Schedule 2 to this Regulaspend any permit issued under the provisions of the preceding tions of this Section.

(1) Any person wishing to obtain a permit under the ons of this Regulation shall apply to the Resident Comlets therefor in the form prescribed in Schedule 3 to this

Application for permit.

Every such application shall be accompanied by a certiigned by the Chief Condominium Medical Officer or an cer of the Condominium Medical Service authorised by him in i behalf under the provisions of Section 4 of this Regulation, in form prescribed in Schedule 4 to this Regulation that the factory respect of which the said application is made complies with the visions of this Regulation.

- (3) On receipt of the said application the Resident Commisoners may by Joint Decision grant or refuse it.
- 4. Every aerated water factory or ice factory or premises used the manufacture of ice-cream, in respect of which a permit has an applied for under the provisions of subsection (1) and such plication has been granted under the provisions of subsection (3) Section 3 of this Regulation, shall comply with the following editions—

Requirements for factory.

- (a) the buildings shall be substantially built, and in good repair, and so constructed as to offer as far as possible no harbourage for rats, mice and other vermin;
- (b) the floors of every room within the said buildings shall be of cement, concrete, titles or other materials impervious to water and laid with a smooth even surface suitably graded and drained;
- (c) the internal surface of the walls of every room aforesaid shall be constructed of brick, tiles, cement or other materials impervious to water and having a smooth surface:
 - Provided that wood lining may be used if the lining boards are placed vertically with closely set joints painted with a least three coats of paint, not being lead-based paint, the final coat of which is light coloured;
- (d) every room aforesaid shall be suitably ceiled;
- (e) every room aforesaid and every passage in the said buildings shall be sufficiently lighted and ventilated;
- there shall be provided in respect of the said buildings sufficient and suitable lavatory accommodation for the persons employed therein;
- g), no room used for the preparation of ice or aerated waters or in the manufacture of ice-cream shall communicate directly with any room in which persons habitually sleep or any lavatory or have in it any opening into any drain or sewer:
- (h) there shall be provided a sufficient and suitable supply of hot and cold water for the cleaning of all appliances used in the process of manufacture;
- the doors, windows and ventilators of all rooms within the said buildings where syrup is handled shall be provided with effective fly screens of wire gauze;
- the buildings aforesaid shall be properly drained;

- (k) only filtered or sterilized water free from the risk of contamination and sufficient for the purposes of an aerated water, ice factory or premises used for the manufacture of ice-cream shall be used;
- adequate storage shall be provided for all ingredients used in the manufacture of aerated waters, ice and ice-cream;
- m) there shall be provided and maintained a portable receptacle or receptacles of a sufficient shape and size and fitted with a fitted lid or lids for the disposal of refuse and all refuse shall be placed therein.

Every person to whom a permit shall be granted shall at all times keep the aerated water factory or ice factory or premises used for the manufacture of ice-cream in a state of cleanliness, and shall keep every room on the premises, used in the processes of manufacture, free from accumulations of boxes, tins, and any material which may offer harbourage to rats;

cause all tables, vessels, utensils, filters, and machinery to be kept in a clean and wholesome state;

ensure that all persons employed in his aerated water factory or ice factory or premises used for the manufacture of ice-cream are clean at all times while so employed, and are dressed in a clean overall or apron made of a washable material;

provide on the premises, for the use of employees, sufficient wash basins and a sufficient supply of soap, nail-brushes and clean towels;

provide and maintain a supply of hot water during working hours sufficient for the purposes prescribed in this Regulation, for which such water is required.

(1) No person shall work or employ any other person to an aerated water factory, ice factory or premises for the ture of ice-cream unless that person or that other person medically examined at least once every six months and has a result of that examination a medical certificate to the at he is not suffering from any infectious or contagious ansmittable to any person using or consuming the product degrated water factory, ice factory or premises used for the filtre of ice-cream.

Any person employed in working in an aerated water ce factory or premises used for the manufacture of ice-cream contract or appear to have contracted any gastro-intestinal or any other infection of the body shall be immediately from such employment, shall be directed to obtain medical therefor and shall not be permitted to resume such employment producing a medical certificate that he is not or is no flering from such complaint.

Provisions as to cleanliness.

Health of workers.

No animal or bird shall be kept in any aerated water factory, factory or premises used for the manufacture of ice-cream.

Prohibition of animals.

3. The name of the manufacturer and the address of the aerated fer factory, ice factory or premises used for the manufacture of cream shall be painted and be clearly visible on any vehicle or decart used for the transport of aerated water, ice or ice-cream, for the collection of bottles used in the manufacture of aerated

Name and address of vehicles.

- Every person to whom a permit has been granted for mises to be used as an aerated water factory shall—
- (a) keep and use only bottles and containers of a type easily cleansed and which are not chipped or cracked;
- (b) provide and maintain adequate apparatus for the cleansing and sterilising of such bottles and containers.

The process of cleansing shall be as follows—

- (i) each bottle or container, as the case may be, shall be soaked for not less than ten minutes in a solution of caustic or washing soda of effective strength and cleanliness; then
- (ii) rinsed in clean water; then
- (iii) every part of the interior of the said bottle or container shall be brushed with an efficient brush; and then
- (iv) shall be rinsed with a jet of clean water.

Provided that any other system of cleansing approved by the Chief Condominium Medical Officer may be substituted for the process aforesaid;

ensure that weekly, all candles are removed from the filter plant and cleansed and then boiled for not less than fifteen minutes;

ensure that no aerated water or any water in the process of being converted into aerated water comes into contact with any copper or lead;

provide and maintain separate racks for the drainage and storage of clean bottles and containers. The bottles and containers shall be stacked clear of the floor and so as not to retain water:

provide and maintain separate racks for unwashed or dirty bottles and containers. The bottles and containers shall be stacked clear of the floor and so as not to retain water;

ensure that any bottle washing process is carried out in a separate room from any filling or in a well-defined part of the same room;

ensure that all vessels containing syrups are adequately protected against flies and dust;

Special provision relating to aerated waters.

- (i) ensure that all syrup strainers in use are washed daily in clean water and are protected from dust when drying or not in use;
- ensure that a hygienic process is maintained for capping filled bottles with new caps immediately after filling;
- (k) ensure that no vehicle, hand-cart or other container shall be used for the carriage of aerated water or for the collection of bottles used in the manufacture of aerated water unless it has been approved by the Chief Medical Officer.
- 10. Every person to whom a permit has been granted for a sting to be used as an ice factory shall
 - provide and use for the reception of blocks of ice a suitably drained bench with a surface of stainless steel, formica or a similarly hard and non-porous material;
 - provide and use as far as is practicable metal tongs for the conveyance of blocks of ice to the storage chamber or to and from any delivery vehicle;
 - ensure that the containers in which the water is frozen are kept clean and that the said containers are scrubbed inside with an abrasive soap preparation not less than once a week:
 - ensure that blocks of ice shall be wrapped only in materials as may be approved by the Chief Condominium Medical Officer:
 - ensure that no vehicle, hand-cart or other container shall be used for the carriage of ice unless it has been approved by the Chief Condominium Medical Officer.
 - (1) No person shall manufacture or store any ice-cream nor cause or permit it to be stored in any open shed or seed place.

No person shall sell ice-cream unless every spoon, glass or poliance used by the customer in connection with such a sale it thoroughly cleansed in clean water.

No person shall sell any ice-cream which having been once is run down or melted and which has again been frozen.

No person shall refill with ice-cream any once-used package made wholly or in part of wood, paper, cardboard or the orbent material.

Every person to whom a permit has been granted for to be used for the manufacture of ice-cream—

shall ensure that all vessels used for containing ice-cream or any milk or cream used in the said manufacture shall be cleansed immediately after being emptied;

Special provisions relating to ice.

Special provisions relating to ice-cream.

- b) ensure that no vehicle, hand-cart or container shall be used for the carriage of ice-cream unless it has been approved by the Chief Condominium Medical Officer.
- 2. (1) For the purpose of carrying out his duties under the sions of this Regulation the Chief Condominium Medical or any officer of the Condominium Medical Service authorthe said Chief Condominium Medical Officer in that behalf. at any reasonable time enter and inspect any aerated water ice factory or premises used for the manufacture of ice-

Inspection of premises.

- Any person who obstructs any person who by virtue of the gions of the immediately preceding subsection of this Section is frised to enter and inspect any aerated water factory, ice factory mises used for the manufacture of ice-cream in or upon the ion of the exercise of his duties shall be guilty of an offence.
- (1) Where any person acts in contravention of the Penalties. sions of this Regulation he shall be guilty of an offence and on ction thereof shall be liable to a fine not exceeding A\$500.

Where any person is convicted by a competent court of an under this Regulation the Resident Commissioners may by Decision either temporarily or permanently suspend any granted under the provisions of subsection (3) of Section 3 Regulation.

Every person to whom a permit has been granted for s to be used as an aerated water factory, an ice factory or for dufacture of ice-cream shall at all times display his permit and of this Regulation (which said copy may be obtained upon tion to the Chief Condominium Medical Officer) in a conas place within the said premises.

Display of Regulation.

No provision of this Regulation shall have effect until six after the coming into operation thereof.

Transitional provision.

This Regulation may be cited as the Joint Public Health Water, Ice and Ice-cream) Regulation and shall come into on on the date of its publication in the Condominium

Citation.

Dated at Vila this twentieth day of May, 1970.

LOIS

C. H. ALLAN

ildent Commissioner the French Republic. Her Britannic Majesty's Resident Commissioner.

ANNEXE 1/SCHEDULE 1

JOINT REGULATION

REGLEMENT CONJOINT

No. 7 of 1970. No. 7 de 1970. (S. 2 (1).)

10 OPERATE	Autorisation D'Exploitation
tion of the undertaking, acrated water factory or	(description de l'entreprise: fabrique d'eau gazeuse
ice factory or ice cream factory)	ou fabrique de glace ou fabrique de crème glacée)
me of individual, firm or con ation complète de la personne y authorised to operate a fac la présente autorisé à exploit	tory for the manufacture of ter une fabrique
water, ice cream or ice) (d'eau gazeuse, de glace ou de crème glacée)
remises situated at	(address)
s bâtiments sis à	(adresse)
(date fi	rom which operation is authorised)
der du(date à partir de	aquelle l'exploitation est autorisée)
Is F	sued at Vila on ait à Port-Vila, le19
mmissaire-Résident France	Le Commissaire-Résident de Sa Majesté Britannique
esident Commissioner the French Republic.	Her Britannic Majesty's Resident Commissioner.

This permit may not be transferred to any person or body without the permission of the Resident Commissioners.

This permit may, under the provisions of section 2 (3) of Joint Regula-6. 7 of 1960, be suspended by the Resident Commissioners upon the mendation of the Chief Condominium Medical Officer.

Cette autorisation ne peut être transférée à un tiers sans autorisation commissaires-Résidents.

Cette autorisation peut, par application de l'article 2 (3) du Règlement nt No. 7 de 1970, être suspendue par les Commissaires-Résidents sur mandation du Chef du Service de Santé du Condominium.

ANNEXE 2/SCHEDULE 2

JOINT REGULATION

No. 7 of 1970. No. 7 de 1970. (S. 2 (3).)

REGLEMENT CONJOINT of Suspension of Permit pation de suspension d'autorisation erate a factory for the manufacture of other time fabrique ed water, ice cream or ice) (d'eau gazeuse, glace ou crème glacée) js hereby given that jar les présentes notifié mit to operate a factory for the manufacture of autorisation d'exploiter une fabrique d water, ice cream or ice) (d'eau gazeuse, glace ou crème glacée) (full name of holder of permit)
.....(désignation du détenteur) (date of issue of permit) is suspended (date de l'autorisation) orther notice. nouvel ordre. Dated at Vila
Fait à Port-Vila, le.....19.... minissaire-Résident France Le Commissaire-Résident de Sa Majesté Britannique esident Commissioner of the French Republic. Her Britannic Majesty's Resident Commissioner.

ANNEXE 3/SCHEDULE 3

JOINT REGULATION

REGLEMENT CONJOINT

No. 7 of 1970. No. 7 de 1970. (S. 3 (1).)

leation for a permit to operate a factory for a manufacture of and d'autorisation d'exploitation d'une fabrique de
whether aerated water, ice cream or ice) (eau gazeuse, glace, crème glacée)
name of applicant tité du demandeur
hereby apply for a permit to operate a factory for the manufacture of a l'honneur de solliciter l'autorisation d'exploiter une fabrique de
whether aerated water, ice cream or ice) (eau gazeuse, glace ou crème glacée)
Premises situated at les bâtiments sis à
address and situation of proposed factory) Se complète de l'établissement projeté)
filing on hipter du
(date from which permission is sought) (date à partir de laquelle l'autorisation est sollicitée)
stuach a certificate of the Chief Condominium Medical Officer that the sat which I desire to operate the said factory comply with the provisions quirements of Joint Regulation No. 7 of 1970.
joint un certificat du Chef du Service de Santé du Condominium attestant locaux dans lesquels je compte exploiter cette fabrique répondent aux itons fixées par le Règlement Conjoint No. 7 de 1970.

(signature of applicant) (signature du demandeur)

ANNEXE 4/SCHEDULE 4

JOINT REGULATION

No. 7 of 1970. No. 7 de 1970. (S. 3 (2).)

REGLEMENT	CONJOINT
cordance with the provisions of S. 3 application des dispositions de l'arti	(2) of Joint Regulation No. 7 of 1970 cle 3 (2) du Règlement Conjoint No. 7
eby certify that the premises situate tifie par les présentes que les locau	ıx sis à
address and situation of proposed is see complète de l'établissement pro	factory) jeté)
spect of which rlesquels	
pame of applicant)	(identité du demandeur)
applied for a permit to operate a famandé l'autorisation d'exploiter une	ctory for the manufacture of a fabrique de
aled water, ice cream or ice)	(eau gazeuse, glace ou crème glacée)
87/of 1970 €s.	ons and requirements of Joint Regulation ons fixées par le Règlement Conjoint
	day of, 19
Le Che	Chief Condominium Medical Officer, f du Service de Santé du Condominium,