SUPPLEMENT No. 3
TO
THE SOVEREIGN BASE AREAS GAZETTE
SUBSIDIARY LEGISLATION

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(99)
NOTIFICATION UNDER SECTION 7.

Whereas by Public Instrument No. 25 published in Supplement No. 3 to the Gazette No. 840 of the 4th March, 1989 the Administrator declared the construction of a Dam, Reservoir, Pumphouse and Ancillary Technical Accommodation and access thereto to be an undertaking of public utility;

And whereas the Area Officer Akrotiri, in compliance with subsection (1) of Section 6 of the Land Acquisition Ordinance, by Public Instrument No. 51 of 1989 gave particulars of the land required in connection with the said undertaking of public utility (hereinafter referred to as "the property");

And whereas the Area Officer Akrotiri, in compliance with subsection (2) of the said Section, forwarded to the Administrator the required recommendations, plan and particulars;

And whereas the Administrator has approved the plan and particulars submitted and has considered it expedient, having regard to the circumstances of the case, that the property be acquired;

Now, therefore, in exercise of the powers vested in him by Section 7 of the Land Acquisition Ordinance, the Administrator hereby sanctions the acquisition of the property under the provisions of the said Ordinance.

Dated this 26th day of June, 1989.

By the Administrator's Command,

N.A. FULLER,
Acting Chief Officer,
Sovereign Base Areas.
Whereas by Public Instrument No. 87 published in Supplement No. 3 to the Gazette No. 831 of the 13th December, 1988, the Administrator declared the erection of a new set of Rotatable Log Periodic Antennae for the Salt Lake Transmitter Site at Akrotiri to be an undertaking of public utility;

And whereas the Area Officer Akrotiri, in compliance with subsection (1) of Section 6 of the Land Acquisition Ordinance, by Public Instrument No. 50 of 1989, gave particulars of the communal land required in connection with the said undertaking of public utility (hereinafter referred to as “the property”);

And whereas the Area Officer Akrotiri, in compliance with subsection (2) of the said Section, forwarded to the Administrator the required recommendations, plans and particulars together with one objection made thereto;

And whereas, having considered the said objection, the Administrator has approved the plan and particulars submitted and has considered it expedient, having regard to the circumstances of the case, that the communal property be acquired;

Now, therefore, in exercise of the powers vested in him by Section 7 of the Land Acquisition Ordinance, the Administrator hereby sanctions the acquisition of the communal property under the provisions of the said Ordinance.

Dated this 26th day of June, 1989.

By the Administrator's Command,

N.A. FULLER,

Acting Chief Officer,
Sovereign Base Areas.
THE LAND ACQUISITION ORDINANCE

(Cap. 226 — Laws of Cyprus —
and Ordinances 12 of 1963, 9 of 1964,

NOTIFICATION UNDER SECTION 7.

Whereas by Public Instrument No. 87 published in Supplement No. 3 to the Gazette No. 831 of the 13th December, 1988, the Administrator declared the erection of a new set of Rotatable Log Periodic Antennae for the Salt Lake Transmitter Site at Akrotiri to be an undertaking of public utility;

And whereas the Area Officer Akrotiri, in compliance with subsection (1) of Section 6 of the Land Acquisition Ordinance, by Public Instrument No. 49 of 1989, gave particulars of the land affected by the privileges required in connection with the said undertaking of public utility (hereinafter referred to as “the property”);

And whereas the Area Officer Akrotiri, in compliance with subsection (2) of the said Section, forwarded to the Administrator the required recommendations, plans and particulars together with one objection made thereto;

And whereas, having considered the said objection, the Administrator has approved the plan and particulars submitted and has considered it expedient, having regard to the circumstances of the case, that the property be acquired;

Now, therefore, in exercise of the powers vested in him by Section 7 of the Land Acquisition Ordinance, the Administrator hereby sanctions the acquisition of the property under the provisions of the said Ordinance.

Dated this 26th day of June, 1989.

By the Administrator’s Command,

N.A. FULLER,
Acting Chief Officer,
Sovereign Base Areas.

(106/1)
THE STANDARDS AND CONTROL OF QUALITY
ORDINANCE, 1984
(Ordinance 4 of 1984).

REGULATIONS MADE BY THE ADMINISTRATOR
UNDER SECTION 3.

In exercise of the powers vested in him under Section 3 of
the Standards and Control of Quality Ordinance, 1984 the
Administrator, after consultation with Republican legislation
dealing with the same matters in the Republic, hereby makes
the following Regulations:

1. These Regulations may be cited as the Standards and
Control of Quality Regulations, 1989 and shall be read as one
with the Standards and Control of Quality Regulations, 1984
(hereinafter referred to as “the principal Regulations”).

2. The following Standard which is set out in detail in the
Appendix hereto shall be applied without exception throughout
the Sovereign Base Areas:

1. Designation of cheese:
   Edam type

2. Raw materials

2.1 Kind of milk: cow's milk according to the specification of CYS 92:1981 "Standard for fresh cow's milk".

2.2 Authorised additions:
   — cultures of harmless lactic acid producing bacteria (starter),
   — Rennet or other suitable coagulating enzymes,
   — calcium chloride — maximum 200 mg/Kg of the milk used,
   — annato and beta carotene, singly or in combination — maximum 600 mg/Kg of cheese,
   — sodium nitrate — maximum 5 mg/Kg of cheese or/and potassium nitrate — maximum 50 mg/Kg of cheese,
   — water, and
   — any other additive which is permitted in accordance with the "Sale of Food and Drugs Ordinance" Cap. 261.

3. Principal characteristics of the cheese ready for consumption:

3.1 Type (consistency): semi-hard,

3.2 Shape: a) spherical, slightly flattened at the top and the bottom,
   b) flat block with square and/or rectangular sides (not being a loaf) and with or without rind.

3.3 Dimensions and weights.

3.3.1 Weights: a) Spherical (as under 3.2a) from 1.7 to 2.5kg,  
    b) flat block (as under 3.2b) from 2.5 to 3.5Kg.

3.3.2 Dimensions: depend on the shapes (3.2) and weights (3.3.1.).

3.4 Rind.

3.4.1 Consistency: hard.

3.4.2 Appearance — dry, often coated with paraffin, wax, plastic, or a film of vegetable oil; coatings yellow or red.
3.4.3 Colour: yellowish.

3.5 Body.

3.5.1 Texture: firm, suitable for cutting.

3.5.2 Colour: yellowish.

3.6 Holes.

3.6.1 Distribution: few holes all over the interior of the cheese, distributed regularly as well as irregularly.

3.6.2 Shape: more or less round.

3.6.3 Size: varying from rice to pea.

3.6.4 Appearance: not defined.

3.7 Minimum fat content in the dry matter: 40%.

3.8 Maximum moisture content: 46%.
   Minimum dry matter content: 54%.

3.9 Other principal characteristics:
   Edam type cheese is not normally consumed before it is five weeks old.

4. BABY EDAM, LOAF EDAM, BABY LOAF EDAM.

4.1 Baby Edam
   Small cheeses complying with the requirements for Edam cheese, except those under 3.3.1, 3.8 and 3.9 may be designated as "baby edam type" provided they comply with the following:

4.1.1 Weights: from 500 to 1100 gr.

4.1.2 Maximum moisture content: 47%.
   Minimum dry matter content: 53%.

4.1.3 Other principal characteristics: "Baby Edam" is not normally consumed before it is three weeks old.

4.2 Loaf Edam
   Loaf shaped cheeses, complying with the requirements for Edam cheese, except those under 3.2 and 3.3.1 may be designated as "Loaf Edam" provided they comply with the following:

4.2.1 Shape: loaf shaped, length of the long side more than twice that of the shortest.

4.2.2 Weights: 2.0 to 5.0 kg.

4.3 Baby Loaf Edam
   Loaf shaped cheeses, complying with the requirements for Edam cheese, except those under 3.2, 3.3.1, 3.8 and 3.9, may be designated as "Baby Loaf Edam" provided they comply with the following:
4.3.1 Shape: loaf shaped, length of the long side more than twice that of the shortest.

4.3.2 Weights: 0.400 to 1000 kg.

4.3.3 Maximum moisture content: 47%. Minimum dry matter content: 53%.

4.3.4 Other principal characteristics: “Baby Loaf Edam”, is not ready for consumption before it is three weeks old.

5. METHOD OF MANUFACTURE.

5.1 Pasteurized cow's milk in accordance with the provisions of the Standard CYS 93:1981.

5.2 Method of coagulation: rennet or other suitable coagulating enzymes.

5.3 Heat treatment: the curd is heated with or without addition of warm water.

5.4 Fermentation procedure: chiefly lactic acid.

5.5 Maturation procedure: maturation during storage at a temperature preferably between 10° and 20° C.

5.6 Other principal characteristics: salted in brine after manufacture.

6. HYGIENE.

6.1. The edam type cheese shall be prepared in accordance with the “Code of Principles Concerning Milk and Milk Procedures” CYS 91:1980 and the provisions of the “Sale of Food and Drugs Ordinance” Cap. 261.

6.2 The edam type cheese shall be free from pathogenic and other undesirable microorganisms.

6.3 The edam type cheese shall not, contain any poisonous or harmful substance or consist in whole or in part of any filthy, putrid, disgusting, rotten, decomposed or diseased animal or vegetable substance.

7. MARKING AND LABELLING.

Only cheese conforming with this Standard may be designated “Edam type” or “Edam”. The cheese mentioned under 4.1 may be designated “Edam type” or “Edam”, provided that the designation is accompanied by the prefix “Baby”. The cheese mentioned under 4.2 may be designated “Edam type” or “Edam” provided that the designation is accompanied by the prefix “Loaf”. The cheese mentioned under 4.3 may be designated “Edam type” or “Edam” provided that the designation is accompanied by the prefix “Baby Loaf”.

In addition to the paragraphs 1, 2, 4 and 6 of the Cyprus Standard CYS 33:1978 “Labeling of prepackaged foods” the following specific provisions shall apply.
7.1 The name of the cheese shall be followed by the minimum fat content on dry basis (FDB) and the percentage weight of fat in the cheese in accordance with the Standard CYS 173:1987 "Terminology for the Classification of Cheeses".

7.2 List of ingredients.

A complete list of ingredients which were used for the manufacture of the product (raw materials, additives) shall be declared on the label.

7.3 Date Marking.

The date marking of the product shall be in accordance with the Cyprus Standard CYS 71:1985 "Labelling of prepackaged foods with date marking". Each batch of the product shall also be identified with specific coded marking.

7.4 Cheese for wholesale.

In the case of selling cheese in large quantities, the information which is required in Section 7.1 to 7.4 should appear on the label of the cheese or in accompanying documents.

8. SAMPLING AND ANALYSIS.

8.1 Sampling.

8.1.1 According to the provisions of the "Sale of Food and Drugs Ordinance" when the cheese is sold in the retail store.

8.1.2 For all other cases according to CYS 95 Part 5:1980 "Sampling Methods for Milk and Milk Products" Paragraph 5.2(a) and 5.2.1.

8.2 Methods of analysis.

8.2.1 Preparation of the sample.

According to the provisions of the Cyprus Standard CYS 95:1980 "Sampling for Milk and Milk Products, Part 5.4".

8.2.2 Determination of the fat content.


8.2.3 Other methods of analysis.

According to internationally accepted methods.
The following organizations collaborated in the preparation of the Standard:

Union of the Cyprus Municipalities.
Association of Cheese Makers.
Association of Pasteurizers.
Consumers Protection Association.
Cyprus Milk Industrial Organization.
Pancyprian Union of Chemists.
Ministry of Agriculture and Natural Resources.
Ministry of Health.
Ministry of Commerce and Industry.

Dated this 28th day of June, 1989.

By the Administrator's Command,
N.A. FULLER,
Acting Chief Officer,
Sovereign Base Areas.

(105/14)