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COMMITTEE FOR TRADE, INDUSTRY AND ENTERPRISE DEVELOPMENT

<u>Working Party on Standardization of</u>
<u>Perishable Produce and Quality Development</u>

Specialized Section on Co-ordination of Standardization of Fresh Fruit and Vegetables (Forty-sixth session, 23-26 May 2000, Geneva

Item 3(j) of the provisional agenda

PLUMS

Transmitted by Chile

Note by the Secretariat: The following proposal is reproduced in the form in which it was submitted by Chile. Modifications and suggestions are in square brackets and underlined.

UN/ECE STANDARD FFV-29

Relating to the marketing and commercial Quality control of

PLUMS [and inter-specifics hybrids]

Moving in international trade between and to ${\tt UN/ECE}$ member countries

I. DEFINITION OF PRODUCE

This standard applies to plums of varieties (cultivars) grown from

- Prunus domestica L. ssp. domestica
- Prunus domestica L. ssp. insititia (L.) Schneid.,
- Prunus domestica L. ssp. italica (Borkh.) Gams,
- Prunus domestica L. ssp. syriaca (Borkh.) Janchen [and]
- Prunus salicina Lindl. [and the inter-specifics hybrids derived from plums and apricots,

such as:

Plumcot : Prunus domestica x Prunus armeniaca
Pluot ® : Prunus armeniaca x Prunus domestica x Prunus domestica
Aprium®:Prunus armeniaca x Prunus domestica x Prunus armeniaca]

To be supplied fresh to the consumer, plums for industrial processing being excluded.

II. PROVISIONS CONCERNING QUALITY

The purpose of plums [(or its inter-specific hybrids)] at the

A. Minimum requirements

In all classes ,the plums [(or its inter-specific hybrids)] must be :

- intact
-

B. Classification

Plums [(or its inter-specific hybrids)] are classified

(i) **"Extra Class**

Plums [(or_its inter-specific hybrids)] in this

(ii) Class I

Plums [(or its inter-specific hybrids)] in this

(iii) Class II

This class includes plums [(or its inter-specific hybrids)] which

III. PROVISIONS CONCERNING SIZING

Size is determined by the maximum diameter of the equatorial section.

Minimum sizes are fixed as follows:

	"Extra" and I	II
Large-fruited varieties ²	35 mm	3 0 mm
[Plumcots,Pluots®, Apriums®	<u>35 mm</u>	<u>30 mm]</u>
Other varieties	28 mm	27 mm
Mirabelles and Damsons	20 mm	17 mm

B. Size Tolerances

For all classes: 10 per cent by number or weight of plums [(or its inter-specific hybrids)] deviating

VI. PROVISIONS CONCERNING PRESENTATION

Tolerances

A. Quality tolerances

(i) "Extra Class"

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5 per cent by number or weight of plums [(or its inter-specific hybrids)]
not .....
    (ii) Class I
    10 per cent by number or weight of plums [(or its inter-specific hybrids)]
not .....
    (iii) Class II
    10 per cent by number or weight of plums [(or_its inter-specific hybrids)]
neither ......
     Size Tolerances
For all classes: 10 per cent by number or weight of plums [(or its inter-
specific hybrids)] of the ......
VII. PROVISIONS CONCERNING PRESENTATION
A. Uniformity
The contents of each package must be uniform and contain only plums [(or its
inter-specific hybrids)] of the ......
в.
     Packaging
Plums [(or its inter-specific hybrids)] must be ......
c.
     Presentation
The plums [(or its inter-specific hybrids)] may be presented
           .....
     Identification
Α.
     .....
     Nature of Produce
в.
            "Plums" [ or "Plumcots" or "Pluots{\mathbb B}" or "Apriots{\mathbb B}] , if the ..........
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C.	Nature of Produce
D.	Commercial Specification

E. Official Control Mark (optional)

ANNEX

[Add the following list of varieties at the end of the current lists]

Non - exaustive list of varieties of Plumcots

Variety	Synonyms
Cultivar and/or trade name	
Flavorella®	
Flavorrich®	
Blue Gusto®	

Non - exaustive list of varieties of Pluotsâ

Variety	Synonyms
Cultivar and/or trade name	
Flavor Queen®	
Flavor King®	
Dapple Dandy®	

Non - exaustive list of varieties of Apriums ${\bf \hat{a}}$

Variety	Synonyms
Cultivar and/or trade name	
Flavor Delight®	