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Working Party on Standardization of
Perishable Produce and Quality Development
Fifty-sixth session, Geneva, 6 to 8 November 2000

REPORT OF THE FIFTY-SIXTH SESSION

Addendum 21

Note by the Secretariat

This document for the exchange of information on non-conformity cases was adopted at the fifty-sixth session of the Working Party. It is based on and fully harmonized with the corresponding document developed and updated by the Organization for Economic Cooperation and Development (OECD) Scheme for the Application of International Standards for Fruit and Vegetables.

DOCUMENT TO FACILITATE EXCHANGE OF INFORMATION BETWEEN NATIONAL INSPECTION SERVICES OF EXPORTING AND IMPORTING COUNTRIES ON NON-CONFORMITY OF FRUIT AND VEGETABLES

The purpose of this document is to give a feed-back to the national inspection service of an exporting country in case exported produce is found not to be in conformity with the standard at the stage of import inspection. The relevant information is only of use for the inspection service of the exporting country if

- it refers especially to defects or deterioration which would have been detected at the stage of packaging and/or export control;
- there will be no language problem to understand the message;
- the information arrives as soon as possible in the exporting country.

Therefore, this document includes a notification form to be easily completed by the inspection service of the importing country. The use of codes will facilitate communication. The information can be sent by fax or e-mail. It is recommended to send the message within 24 hours after import control to the relevant inspection service of the exporting country.

To national inspection service of exporting country (code)							
		- Authority					
From nati	From national inspection service of importing country(code)						
		- Authority					
The inspection agency has found that the following lot did not meet the requirements of the standards because of defects or deterioration which could have been detected at the time of packaging.							
1.	Place of control						
2.	Date of control (yymmdo	d)					
3.	Control reference no						
4.	Control certificate no						
5.	Product (ranked code)						
6.	Origin (country code)						
7.	Variety or commercial type						
8.	Quality class claimed						
9.	Quantity - number						
	- weight (kg)						
10.	Defects (% / codes)	%					
11.	Follow-up actions (codes	5)					

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12.	Transport - means (code)	
	- ID	
13.	Packer	
14.	Exporter	
15.	Recipient - country (code)	
	- specifications	
16.	EC-Member states notified (codes)
17.	Comments	

Guidance for completion: see following pages

5. Product (ranked code).

VEGETABLES		FRUIT		
Artichokes	716	Almonds (unshelled sweet)	830	
Asparagus	717	Almonds (decorticated sweet)	831	
Aubergines	718	Annonas	829	
Beans	715	Apples,dessert	809	
Broccoli	726	Apricots	811	
Brussels Sprouts	706	Avocados	822	
Cabbages, headed	707	Bilberries	827	
Carrots	712	Blueberries	828	
Cauliflowers	705	Cherries	812	
Celery, ribbed	719	Clementines	802	
Chinese cabbages	725	Chestnuts (edible sweet)	820	
Cos or romaine lettuce	709	Fresh Figs	821	
Courgettes	722	Grapefruits	819	
Cucumbers	713	Hazelnuts(unshelled)	832	
Cultivated Mushrooms	727	Hazelnuts(decorticated)	833	
Curled and broad-leaved endives	711	Kiwifruit	817	
Early Potatoes	723	Lemons	807	
Fennel	728	Limes	818	
Garlic	703	Mandarins - Wilkings	804	
Horse-Radish	729	Mangoes	823	
Leeks	704	Melons	824	
Lettuce	708	Monreales - Satsumas	803	
Onions	702	Nectarines	813	
Peas, unshelled	714	Oranges	801	
Radishes	731	Other small citrus fruit	806	
Rhubarb	732	Peaches	814	
Scorzonera	730	Pears,dessert	810	
Spinach	721	Pistachio nuts (unshelled)	838	
Sweet peppers	720	Pistachio nuts (decorticated and		
		decorticated peeled)	839	
Tomatoes	701	Plums	815	
Ware Potatoes	724	Prunes	836	
Witloof chicory	710	Raspberries.	826	
	, 10	Strawberries	816	
		Table grapes	808	
		Tangerines	805	
		Walnuts(unshelled)	834	
		Walnut kernels	835	
		Watermelons	825	
		Whole Dates	837	
		THOSE DUICES	031	

6. Origin Use the 2-	character country codes accor	ding to ISO 3166 Alpha-2
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10. **Defects** Indicate the % (3 positions) followed by 1 of the codes indicated in the table below

01	Blemishes and damages	06	Cleanliness
02	Breakdown diseases and rots	07	Colour
03	Physiological defects	08	Maturity
04	Sizing	09	Presentation
05	Shape Labelling	10	Labelling

11. Follow-up actions Use up to 3 of the codes indicated in the table below

Rejection
 Downgrading
 Repacking
 Relabelling

3 Regrading 6 Forwarded to another EC-Member States

12. Transport Use 1 of the codes indicated in the table below

(UNTDED 1990 - 8265)

11 Ship 31 Truck 99 Container 20 Rail 41 Air freight

15. Recipient see: 6. Origin

16. EC-Member states notified see: 6. Origin

Guidelines for the completion of the Non-Conformity Notification Form

Name and address of the national inspection services: please refer to OECD Directory.

1. Place of control

Indicate *town* + *postal code*, if necessary also *country*. < Free text information, max. 60 characters >

2. Date of control

Please use the correct format: year-month-day.

E.g.: .9.7.1.2.0.6.

3. Control reference no

If possible, indicate the internal reference no of the control dossier (i.e. the import inspection agency's own classification no).

< Free text information, max. 30 characters >

4. Control certificate no.

Copy the control certificate no. (in the space provided) issued by the exporting country and accompanying the product.

< Free text information, max. 30 characters >

5. Product

Use the ranked codes to indicate the product concerned.

E.g.: .8.0.7. (= lemons)

6. Origin

Use the 2-character country codes ('Alpha-2') as laid down in International Standard ISO 3166: 1988.

E.g.: $B \cdot R \cdot (= Brazil)$

7. Variety or commercial type

If possible, indicate the variety or the commercial type of the product.

< Free text information, max. 30 characters >

8. Quality class claimed

Indicate the quality class attributed to the product.

< Free text information, max. 13 characters >

E.g.:.I.;.I.I.;.E.X.T.R.A.;.F.A.N.C.Y.

9. Quantity

If applicable, indicate the quantity as a number (e.g.; no of boxes).

< Number, max. 999 999 >

Indicate the lot's weight in kg.

< Number, max. 9 999 999 >

10. Defects

Indicate up to 3 defects, each preceded by the % of produce affected.

E.g.: 0.2.0.%.0.3. (= 20% of total quantity with physiological defects) 1.0.0.%.1.0. (= the lot is not labelled or is labelled incorrectly)

11. Follow-up actions

Indicate up to 3 follow-up actions.

E.g.: . 3 . (= the lot was regraded)

12. Transport

Use one of the five 2-character codes as laid down in the 1990 United Nations Trade Data Elements Directory (UNTDED 1990 - 8265) and mentioned on the back of the form to be completed.

E.g.:
$$.3.1.(= truck)$$

Indicate transport identification, e.g. truck number plate, flight no., ship name.

< Free text information, max. 30 characters >

13. Packer

Indicate *name* and coordinates (*town*, *country*) of the packer. < Free text information, max. 60 characters >

14. Exporter

Indicate *name* and coordinates (*town*, *country*) of the exporter. < Free text information, max. 60 characters >

15. Recipient

Using the same codes as described under '6 Origin', indicate the recipient country.

E.g.: .F.R.(=France)

Specify the *name* and coordinates (*town*, *country*) of the recipient, who is either the *final buyer*; or if this party is not known: the *importer*.

< Free text information, max. 60 characters >

16. EC-Member states notified

Using the same codes as described under ' 6 Origin ', indicate up to 4 EC Member States notified directly by the inspection agency.

E.g.:
$$.E.S.$$
 . I. T. $(= Spain and Italy)$

Note: This indication is for inspection services of the EC only. In the EC, the control certificate issued by one member state is valid for customs clearance in all EC member states. To avoid duplication of inspection, this form is also used to facilitate the inter-community exchange of information.

17. Comments

Use the available space for entering additional information, e.g. product brand name, specifications regarding the defects.

< Free text information, max. 60 characters >