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METHODS OF INSPECTION OF PLANTS, PLANT PRODUCTS AND OTHER OBJECTS IN WITHIN IMPORT

METODE DE INSPECTIE A PLANTELOR, PRODUSELOR VEGETALE SI A ALTOR OBIECTE IN CADRUL IMPORTULUI

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Abstract: *Control Documentary - systematically - is aimed at verifying compliance documents to accompany the goods, namely: phytosanitary certificate of origin, certificate of treatment and hot official letter of authorization.*
Control of identity - is to check if imported goods meet indications supporting documents and check the possible presence of plants and plant products prohibited import.
Control Plant - is to verify compliance with plants and plant products of plant regulatory requirements through a visual examination of them: if they are dormant, no flowers, fruit, leaves and stems, etc...

Key words: *This control can lead to sampling to confirm the presence of a pest and organize a plan for monitoring or performance monitoring, at national level.*

INTRODUCTION

National Plant Protection Organization (ONPP) shall be responsible for ensuring that these requirements are met by issuing a phytosanitary certificate. Phytosanitary import inspection is carried out a verification of compliance by member countries of our requirements.

In the spirit of Directive 98/22/EC, an inspection shall consist of documentary checks, verification of identity and Phytosanitary Control. Inspection may require sampling.

MATERIAL AND METHOD

MAFRD Order no. 496/2004, the "Approval of minutes form - form of import phytosanitary inspection. By that order - import phytosanitary inspection sheet - MAAP Order No provisions are repealed. 502/2001 on the approval of the model plant control records, appeared in MO Romania, Part I, no. 61 of 29.01.2002 and Order M.A.P.D.R. no. 205/2004, laying down the sampling procedure for import inspection. According to this new order is approved minutes form - form of import phytosanitary inspection, presented in Appendices. IA and IB. In Appendices. II and III are detailed instructions for completing the form minutes - import phytosanitary inspection sheet and its coding procedure.

The materials developed, especially MAFRD on Phytosanitary Inpecția, that the method of inspection of plants, plant products and other objects in the import, specifying the conditions under which plants and plant products imported must conform, is free of harmful organisms in the annexes Preveza I and II, to meet specific requirements from Annexes IV A and IV B, as appropriate. National Plant Protection Organization (ONPP) shall be responsible for ensuring that these requirements are met by issuing a phytosanitary certificate. Phytosanitary import inspection is carried out a verification of compliance by member countries of our requirements.

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Control Documentary - systematically - is aimed at verifying compliance documents to accompany the goods, namely: phytosanitary certificate of origin, certificate of treatment and hot official letter of authorization.

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Control Plant - is to verify compliance with plants and plant products of plant regulatory requirements through a visual examination of them: if they are dormant, no flowers, fruit, leaves and stems, etc.. This control can

lead to sampling to confirm the presence of a pest and organize a plan for monitoring or performance monitoring, at national level.

Inspections are conducted by inspectors of service, the point of import inspection, they are made to plants or plant products listed in Annex. VII or random on other plants or plant products not listed in this Annex, to ensure a healthy oversight of imports in terms of harmful organisms may be introduced.

Inspection of plants that are not listed in Annex VB, focuses on plants or plant products subject to the requirements of Annex IV, such as wood packaging, plants or plant products - polifage host or harmful organisms.

Plant control is performed at control application. Plant inspector shall keep a list of requirements that can be checked at entry points. If detection of a pest is necessary to determine whether a carrier of harmful organism group should be subject to protection performing: determining accurate. If a suspected presence of a pest, transport or lots shall be in pending test results. The importer shall be informed in writing instruction. Recorded is made - usually - the customs and provide the instructions that may be made to the importer.

Phytosanitary inspection ends when the inspector could assess whether the transport to reglementarea plant. In this case the inspector may issue PV04 which is referred to the decision taken in the transport YES or NO (transfer permission column Y / N).

If detection of a pest listed in Annexes I and II, soon will send an additional message notification of interception of the import item, the Phytosanitary Directorate of the Ministry, to a consolidated control instructions. Finally, prepare a report inspcție the model is provided in Annex III of the PV04, which is attached phytosanitary certificate of origin or equivalent document.

Phytosanitary Directorate within the Directorate General of Implementation of the MAFRD, detailing the Implementation Program Community directives into national law, with reference to the application form of analysis used in sampling, and are detailed explanations on what should accompany all samples (except potatoes) that are sent to the laboratory for detection and identification of pests, the application of analysis and instructions formualrul countermeasures. (see Annexes 1-3)

This order contains 6 articles approving form Minute - import phytosanitary inspection document, presented in Annexes 1a and 1b (Art. No. 1). Further stated that instructions on how to additions, form record - inpecție phytosanitary import sheet and the procedure for completing it are provided in Annex No.2 and No.3 respectively (Item No., 2).

Article No.3 designed body out of this order, that of MAFRD Phytosanitary Directorate, Customs and Phytosanitary Quarantine Inspectorates Phytosanitary County and Mun Bucharest units. Appendices. 1-3 are an integral part of this order.

RESULTS AND DISCUSSIONS

Instructions on how to complete the Report --

Phytosanitary import inspection sheet (FI)

1. Expeditor: indicate the name, address and country exporter.

2. Importator: indicate the name, address, phone, fax and registration number of the importer.

3. Cod FI (1): indicate the minutes code-sheet import phytosanitary inspection under the procedure in Annex. 4 Name and ICFV point name it.

Date of the minutes inpecție-sheet plant import / data-sheet issued minutes inpecție phytosanitary import (as appropriate).

4. Cod BE (2): indicate the minutes code-sheet import phytosanitary inspection under the procedure in Annex No.4 name ICFV / UF and working interior point name (destination).

Date of issue-summary minutes of import phytosanitary inspection.

5. Birou customs (1): indicate the name of the corresponding customs office of point of entry.

6. Birou customs (2): indicate the name of the corresponding customs office of destination (inside).

7. Origine: indicate the country of origin of goods (the real origin of goods).

8. Expedierea goods: indicate the date of dispatch of goods.

9. CF Nr.: Indicate the serial number phytosanitary certificate accompanying the goods, date of issue.

10. Identificarea transport: will specify the identity of the means of transport (if any: CMR, letter by river / sea / air, no. Container, no. Car, etc..).

11. Declarant Customs / Business Representative: to be completed by the declarant or his firm in terms of final clearance, specifying the name, place, date.

12. Controlul documentary: it will specify the date and place where he made the documentary (phytosanitary certificate and other documents). To be completed legibly name of who carried out this inspection, the signature and stamp.

13. Controlul identity: is the confrontation of documents (phytosanitary certificate) and physical identity of imported products. It will specify the date and place where such control. To be completed legibly name of who carried out this inspection, the signature and stamp.

14. Controlul plant: the inspection itself consists of transport in order to detect potential quarantine pests and can lead to sampling (in accordance with national instructions). It will specify the date and place where it was made. To be completed legibly name of who carried out this inspection, the signature and stamp.

15. Marca, number and kind of packages: indicate brand / No. package (eg country of origin mark or exporting firm), the number and kind of packages (eg 15 sachets).

16. Natura plants and plant products: it will specify the type of goods, botanical name and where appropriate country of origin (eg tomato seeds - Lycopersicon lycopersicum-Tolstoy-F1-lot 4507-Hungary).

17. Cod customs tariff: state commodity declaration vamalţ / or the Romanian Customs Code (which can be claimed from customs officials).

18. Cantitatea: state the net weight and / or number of units, as appropriate (eg cut flowers - 300 kg/2000 wires).

19. Examinare visual: it will first check box and indicate the quantity inspected visually.

20. Prelevare: will check if the inspection was appropriate word or not subject to sampling for laboratory analysis.

21. Cantitatea taken: indicate the quantity taken for laboratory analysis.

22. Decizie: this section is completed only when the plant inspection is completed and before the end of the customs declaration, it will check the appropriate statement.

23. Control to a point inside: it will check the appropriate words (eg import who made at least a documentary check at the entry point will indicate Yes if the frontier clearance was not ticked).

24. Denumirea interior point: state the name of the plant inspection where there will be completing the formalities protection (eg ICFV-Bucharest, UF-Dublin).

25. Informarea interior point: it will check the appropriate statement. If the entry point nefinalizării Inspection Plant inspector must send by fax a Report - Phytosanitary import inspection sheet to the point of attachment to the inside and keep sending the fax copy of confirmation.

26. Nr. notification of interception: it will check the appropriate statement.

27. Observatii: will disclose any other information considered relevant in terms of protection and could not be completed in other categories. Treatment plant service decided to be specified in this section. To seed and seed material will be the word "goods can not be used or sold prior to receiving the results of laboratory tests, where appropriate.

If space is not enough boxes 15-22 will indicate the existence of a form-annex specifying the number of additional pages.

28. Nume, signature, date, stamp: state clearly the name of the inspector who completed sections 23-25, date, signature and stamp, thus indicating that all information is consistent.

29. Emis to: state the place and date of issue of these minutes - Phytosanitary import inspection sheet.

30. Declarant customs / business representative: state the name, signature, stamp or company representative declarant when finalizing a plant health inspection.

The protocol-import phytosanitary inspection form completed in triplicate, one for: Phytosanitary Quarantine Inspectorate of Customs, customs, and representatives of the company.

CONCLUSIONS

The letter of authorization. The content of articles no. 5 and 6 are listed obligations of the responsible official body in question the conditions under which certain harmful organisms, plants, plant products and regulated articles may be introduced in Romania or in protected areas of Romania. These obligations are:

approved activities specified in the request received, whether the conditions set out in Annex. I (art. no. 5);

issued a letter of authority, as Appendices. 2 and 3, after appropriate documentation to the place of origin of material;

the placing or movement in the country or in protected areas of the country, the material specified in the request is accompanied by:

- Letter of authorization in the form of Appendix no. 2 and plant passport;

- Letter of authorization and phytosanitary certificate, in the form of Appendix no. 3, when the material comes from another country;

- Ensure that the material is kept in quarantine during the introduction or movement and is moved directly and immediately to the places specified in the letter of authorization (art. no. 7);

- Monitor the activities specifically approved and shall ensure that:

are fulfilled - for the duration of activity quarantine conditions and general conditions in Annex No. 1, through proper control;

- Notify any material contaminated with harmful organisms listed in GD no. 1030/2001 or any other harmful organisms deemed a risk to the country;

- Whether the procedures and conditions provided in subparagraphs d, e, f, g, approve removal of quarantine material only after it is subject to quarantine measures, including testing and must be free of any harmful organisms, except those known that occur in Romania and are not listed in GD no. 1030/2001;

- Ensure that quarantine measures, including tests to be done by staff with scientific training or other authorized body;

- Have be destroyed or subjected to a treatment or quarantine measure of a material that is not found free of harmful organisms specified

in the letter e), and material in contact with them or who would be could be contaminated;

- Order the destruction or disinfection of materials, including pest at the end of the approved activities and any contaminated materials and other plants, plant material or regulated articles that came into contact or could be contaminated (art. no. 8) (see Annexes 1-4).

REFERENCES

1. **ANASTASIU VIORELA** România Bucureşti Editura Didactică 1999 32 p. Statele lumii; Statele Europei; Poziția României în Europa; Provinciile istorice ale României; județele României; Marile unități de relief; Marea Neagră; Apele curgătoare şi lacurile; Tipurile de climă şi vegetația naturală; Marile oraşe; Cultura plantelor şi creşterea animalelor; Bogățiile subsolului şi activități industriale; Căi de comunicație
2. **TEODORESCU IRINA** Ecologie Bucureşti Constelații 1999 124 p. Manual opțional. Partea I - Aplicații în teren; Partea II - Elemente de ecologie; Scurtă caracterizare a sistemelor ecologice ierarhizate; Ecosistemul; Deteriorarea mediului; Transformarea ecosistemelor naturale în ecosisteme amenajate; Poluarea; Protecțiamediului; Partea III - mini... Cercetare ecologică.
3. Agenția de Protecție a Mediului Bacău Planul Local de Acțiune pentru Protecția Mediului pentru județul Bacău Bacău 1997 94 p. Probleme prioritate de mediu; Strategia de rezolvare a problemei: Strategia pentru poluarea aerului; Strategia pentru deşeuri; Strategia pentru apa potabila; Strategia pentru apa de suprafață; Strategia pentru sol, apa subterana si zonele naturale; Implementare; Viitoarea reactualizare a LEAP-ului