Analysis of major deficiencies detected during the non-discriminatory inspections and action plan to address them as provided for in Article 27(2) of Regulation (EC) No 1/2005

Member State   Portugal
Year   2014

1. ANALYSIS OF THE MAJOR DEFICIENCIES DETECTED DURING THE NON-DISCRIMINATORY IN

For the purpose of this annual report, the following have been considered to be major deficiencies:

The major deficencies detected are related with the documentation requirments specially the lack of the authorisation of t

Although in Portugal the amount of long journey transport, is reduced there is a need to improve the controls of journey log

2. ACTION PLAN TO ADDRESS THE DEFICIENCIES DESCRIBED UNDER POINT 1.

In November to 2014, there was a training meeting to address the controls of jouney logs and navigation satellite system recor

It's previewed on the annual control plan that the regions should perform controls at the end of the journey, in a specific percer

We'll enforce the strategy defined to address this subject, trough the monitoring of the controls, training of the offical Veterinari

SPECTIONS

ransport , during the journey

g and navigation satellite system records after the end of the Jouney. Nevertheless we would like to point that is necessary to preview the development of an

ds by the competent authorities. On this training meeting, for the representatives of the regions the subject was adressed and pratical cases were evaluated

itage. On the meetings with the regional services it was enphasized the need to control the documentation at the end of the journey to evaluate the journey log, th

ans and on the meetings and comunications with the regional services. In a short time period we'll prepare an internal comunication to the regions on this subjec

EU strategy on this subject, in order to allow a proper implementation of the navigation satellite system requirements by the competent authorities and the tr

he tacoghraph and the navigation satellite system records.

t, giving note of this results and enphasing the need of performing this kind of controls.

ransporters.