



INFORMATION SHEET ON I.T. PROJECTS

Last update: 07/01/2007

PROJECT Specimen Management System (SMS)	
SUMMARY The Commission provides the Member States and other co-operating countries with the specimens of stamps, seals and certificates in the context of several administrative co-operation procedures. With these they can perform probes of shipments and documents. The issuing bodies of the stamps, seals and certificates in the various countries must provide the Commission with the specimen information. The Commission is responsible for the dissemination of it.	
LEGAL BASIS	
General	Commission Regulation (EEC) No 2454/93 of 2 July 1993 Council Regulation (EEC) No 2913/92 of 12 October 1992 Council Regulation (EC) No 32/2000 of 17 December 1999 Convention on Common Transit of 20 May 1987 Commission Regulation (EC) No 2388/2000 of 13 October 2000 amending Annex I to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on the Common Customs Tariff
Mandatory use of I.T.	none
DESCRIPTION	
<u>Contents:</u> <ul style="list-style-type: none">- Specimen information such as name, image, validity period, etc- Issuing body information- National administration information- Incident reports- Specimen revocations <u>Process:</u> <ul style="list-style-type: none">- Issuing bodies send their data on paper; this is captured and validated at TAXUD- Commission staff publish the information in the system- Commission staff disseminate it to the national administration- Inquiries can be performed on the information according to various criteria, both by the Commission staff and the National Administration	
STATUS The Specimen Management System is divided in 4 domains: <ul style="list-style-type: none">- SMS-Origin (successor of the TCO system): in production since November 2003- SMS-Transit (successor of the TCT system): in production since May 2004- SMS-Quota has been in production since April 2004- SMS-Combined Nomenclature has been in production since April 2004- No issues reported during enlargement in May 2004- Enhancements in 2004: standard queries to display overall history of changes, history of an individual specimen, more specific notification message- Migration to new application platform within the Data Center (4Q 2004)-SMS-AGRIPRO (For DG AGRI) : In production since 1.01.2007-SMS-EXPORT : In production since 1.1.2007	
PLANNED ACTIVITIES <ul style="list-style-type: none">- Corrective maintenance- No functional evolution planned	

TECHNICAL INFORMATION

Technical infrastructure:

- Sun Solaris OS
- BEA WebLogic application server 8
- Oracle 9 database system, UTF8 as character encoding scheme
- CCN/CSI network between the Commission and the National Administrations
- Web browser