

## Guidelines and Requirements for electronic Phytosanitary Certificates

### Use of this Document

IPPC refers to a “Phytosanitary certificate” for export purposes and a “Phytosanitary certificate for re-export” for re-export purposes. In order to keep the use of these terms simple and clear in this document, the term “Phytosanitary certificates” (plural) is used to cover both types of certificates. When information is specific to either type of certificate, the appropriate abbreviation will be used (PC or PC/R).

### Introduction

This document provides guidance for mapping **electronic phytosanitary certificates based on UN/CEFACT schema version 17 of the SPS Certificate (package 17A)**. The underlying principle is that electronic phytosanitary certificates contain the same elements as paper phytosanitary certificates as described in ISPM 12 (2014). Therefore, the elements of ISPM 12 are the basis and are in the table in the first column. The aim of this mapping is to standardize the structure of electronic phytosanitary certificates thereby facilitating worldwide exchange of electronic certificates.

Note: ISPM12 encourages the use of EPPO list for botanical and common names, and UN/LOCODES for location identification; in that case, the text and not the code should be included in the relevant field content.

### Revision Log

Version	Change	Date
2.0	<ul style="list-style-type: none"> <li>- Modified the xml format of Issue Date and Treatment Completion Date (Start and End)</li> <li>- Modified the Financial Liability code</li> <li>- Modified the number and level of packages description</li> <li>- Modified description of Re-Export original certificate tick box</li> <li>- All SPSNote changed to have Content used instead of ContentCode (to avoid XSD validation issues)</li> <li>- Indicated where possible XSD validation errors could occur</li> <li>- Added option for Other Quantity including relevant code definitions</li> <li>- Several examples revised for clarity</li> <li>- Revised the instructions on using the EPPO list, and added a note to the introduction</li> </ul>	1-June-2018
2.1	<ul style="list-style-type: none"> <li>- Modified the way scientific name is declared</li> <li>- Modified the way intended use is declared</li> <li>- In the treatment elements all TypeCode were changed to Description</li> <li>- Example for attachments provided</li> <li>- OccurrenceSPSLocation element name fixed</li> <li>- HierarchicalLevelCode element name fixed</li> <li>- languageID attribute name fixed</li> </ul>	22-June-2018
2.2	<ul style="list-style-type: none"> <li>- Added possibility to include other type of packages</li> <li>- Fixed Pesticides link</li> <li>- Added typeCode to SPSProcess to comply with UN/CEFACT schema</li> </ul>	03-July-2018
2.3	<ul style="list-style-type: none"> <li>- New design diagram</li> <li>- Removed ADRP duplication in the tag codes descriptions annex of the document</li> </ul>	08-Oct-2018
2.4	<ul style="list-style-type: none"> <li>- Minor revision on the SPSExchangedDocument.ReferenceSPSReferencedDocument.RelationshipTypeCode default</li> <li>- Minor revision on the length of address lines</li> </ul>	02-Oct-2019
2.5	<ul style="list-style-type: none"> <li>- Revision of the DMCL description</li> </ul>	21-Apr-2020
2.6	<ul style="list-style-type: none"> <li>- Introduction of the field's length</li> <li>- HS code revision (ClassName)</li> </ul>	23-Oct-2020
2.7	<ul style="list-style-type: none"> <li>- Introduction of cardinality</li> <li>- Review and full coverage of elements size definition</li> <li>- Introduction namespace definitions</li> <li>- Multiple Attachments support and clarifications on the use of @filename and information elements</li> </ul>	05-Jan-2021

	<ul style="list-style-type: none"> <li>- ADRD definition change</li> <li>- Seal number clarifications</li> <li>- Multiple country of origin in the re-export (multiple RPCCO notes)</li> <li>- Revision of Alphanumeric to Text</li> <li>- Change of the inspection date to text to allow multiple dates and/or ranges</li> <li>- Note on the @languageID attribute</li> <li>- Support Multiple means of conveyances</li> <li>- Note of gross/net values to be greater than 0</li> </ul>	
2.8	<ul style="list-style-type: none"> <li>- Reorganization of Attachments information and addition of IssueDateTime in ReferenceSPSReferencedDocument</li> <li>- SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AppliedSPSProcess.TypeCode is required to be ZZZ for the ePhyto validation</li> <li>- Inclusion of the optional UnloadingBaseportSPSLocation.ID to specify the point of entry</li> </ul>	23-Sep-2021
2.9	<ul style="list-style-type: none"> <li>- Correction on cardinality of <i>SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.Description</i> the element is mandatory as per UN/CEFACT Schema</li> </ul>	1-Apr-2022
2.10	<ul style="list-style-type: none"> <li>- Review in the consistency of empty elements</li> <li>- Review the languageID attribute usage and schema notes</li> <li>- Review of the ReferenceSPSReferencedDocument.RelationshipTypeCode = ZZZ notes</li> </ul>	24-Apr-2023
2.11	<ul style="list-style-type: none"> <li>- Inclusion of exporter/importer name fields length and cardinality</li> <li>- Additional note on packaging elements cardinality</li> <li>- Addition of TypeCode as optional element to indicate Exporters/Importers identifiers</li> <li>- Enabling the existing SequenceNumeric to allow for optional ordering of trade lines</li> <li>- OriginSPSCountry cardinality adjusted for multiple entries</li> </ul>	03-Sep-2023
2.12	<ul style="list-style-type: none"> <li>- Fix ordering on the Mean of Transport (<i>SPSConsignment.MainCarriageSPSTransportMovement.ID</i>)</li> <li>- Fix HS Code sample</li> <li>- Multiple references of original certificates in the re-export certifying statements (<i>AdditionalInformationSPSNote[Subject=RPCRF]</i>)</li> </ul>	14-May-2025

### Document Road map

- [Mixed commodities](#)
- [HS code mapping](#)

### Structure of tables

An ePhyto is divided into two main elements: The SPS Exchange Document Element (DOC) and the SPS Consignment element (COT), with a corresponding table for each.

The first table represents the SPS Exchange Document Element and is formatted as follows:

Document Level (DOC)	ISPM12 element	Element subdivision in ISPM12	Schema Tag	Example	Printable Example	Schema element notes	Format	Cardinality
The element to be described	The specific field from ISPM12	Any divisions within that field	The tag where the information will be placed.	XML example of the entire element	Recommended display on a printed certificate	Description and extra information	IT specific guidelines for parameters related to that element.	Indication on the number of XML elements to be used

The second table represents the SPS Consignment Element and its internal levels, these are SPS Consignment Item level (EPT) and Trade Line Item level (QPT) and is formatted as follows:

Consignment Level (COT)	Consignment Item Level (EPT)	Trade Line Item Level (QPT)	ISPM12 element	Element subdivision in ISPM 12	Schema Tag	Example	Printable Example	Schema element notes	Format	Cardinality
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			The specific field from ISPM12	Any divisions within that field	The tag where the information will be placed.	XML example of the entire element	Recommended display on a printed certificate	Description and extra information	IT specific guidelines for parameters related to that element.	Indication on the number of XML elements to be used
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In the table SPS Consignment, the first three columns indicate the element to be described (at different levels), then the information represented in the table has the same structure than the previous one.

### **Levels of information**

The document level contains information on the type of document and the consignment level contains information relevant for the whole of the consignment. The export product level contains information that is applicable to the product. The consignment may consist of several or only one product and a product may consist of one or more plant species or plant product. For instance, the product can be roses or it can be a Bouquet consisting of roses and tulips. The quarantine product level contains information on the plant or plant product, this is normally the level for which phytosanitary requirements are in place.

In the mapping the information at export product level is indicated as a so-called consignment item and the information on a quarantine product will be indicated as a so called trade line item. One consignment can contain more than one consignment item and each consignment item can contain more than one trade line item. If a consignment consists of only one product which consists of only one quarantine product, the detailed information on the quarantine product will also be on the QPT level. In this way the plant health status of each of the quarantine products in relation to the additional declarations, treatments and reference to other documents (i.e. re-export certificates and import permits) can be indicated separately. A consignment can therefore consist of more than one consignment item and of more than one trade line item.

Information elements at the DOC and COT level occur only once in the map because they are as such applicable to the whole of the consignment. Information elements at the EPT and the QPT level can occur more than once depending on the number of different products in the consignment.

### **Simple consignment / mixed consignment / mixed product**

A simple consignment consists of only one export product which consists of only one quarantine product, e.g. a consignment only containing roses from one country. A mixed consignment consists of different export products and these export products consist each of them of only one quarantine product, e.g. a consignment containing apples and pears in separate boxes. A mixed product is an export product that consists of more than one quarantine product, e.g. Bouquet consisting of roses and tulips. Of course, more combinations are possible, but these are the major compositions of consignments to be covered. These different compositions will result in different structures of the mapping; this is illustrated below for a simple consignment, a mixed consignment and a mixed product.

**Note: The acronyms used in the field tags within the document are described in the [annex below](#)**

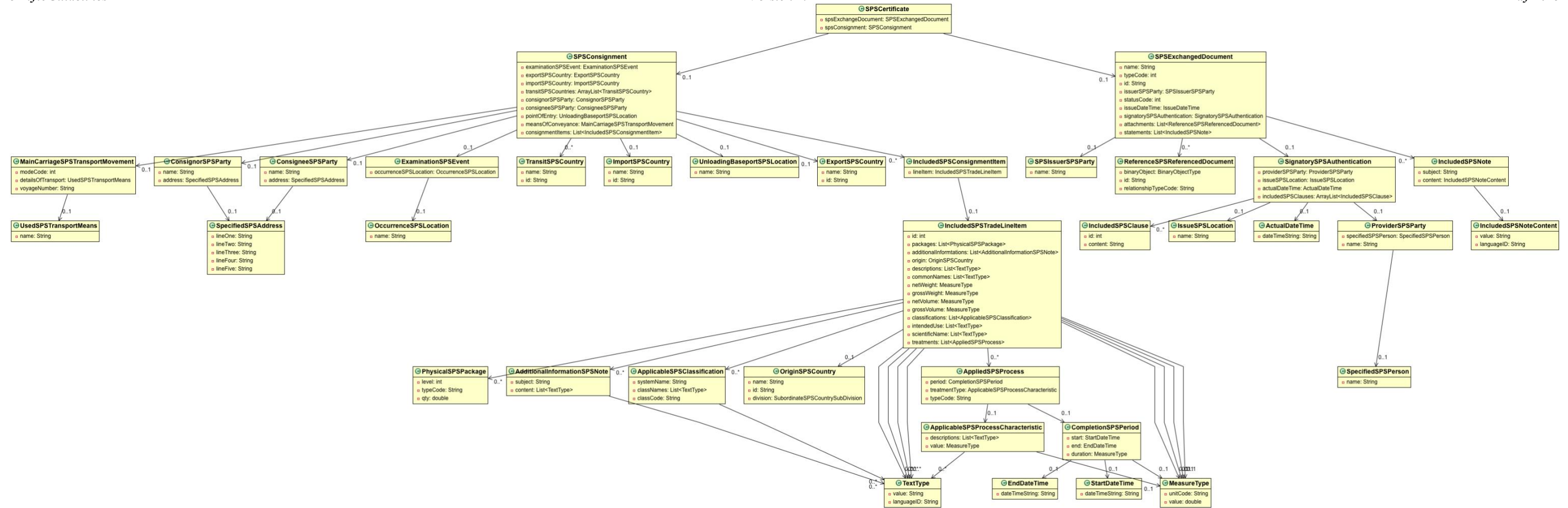


Figure1: structure of the mapping, please discard the reported cardinality, follow the indications reported for each element in the tables below

**Namespace definition:**

The namespaces defined in UN/CEFACT schema version 17 of the SPSCertificate are as follow:

Prefix	Identifier
qdt	urn:un:unece:uncefact:data:Standard:QualifiedDataType:21
ram	urn:un:unece:uncefact:data:standard:ReusableAggregateBusinessInformationEntity:21
rsm	urn:un:unece:uncefact:data:standard:SPSCertificate:17
udt	urn:un:unece:uncefact:data:standard:UnqualifiedDataType:21

**Cardinality definition:**

The following table define the cardinality annotations which are used in this document:

Cardinality	Definition
0..0	Should not have a value
0..1	May have a value
1..n	One or more values
0..n	May have many values
1..1	Must have only one value

**Generic Notes**

- The max size of the certificate must not exceed 104 MB.

- Attribute @languageID, as defined in the UNCEFACT schema, must use the identifiers specified in the ISO\_I-O2AlphaLanguageCode\_2006-10-27.xsd that can be found under codelist>standard in the above mentioned package 17A

**SPS Exchange Document**

Document Level (DOC)	PC element	PC Element subdivision	Schema Tag	PC	PC/R	Schema notes	Printable example		Format	Cardinality	
							#PC	# PC/R		#PC	# PC/R
Type of Document	Certificate name	Certificate name	SPSExchangedDocument.TypeCode	<ram:TypeCode>851</ram:TypeCode>	<ram:TypeCode>657</ram:TypeCode>	<a href="#">Document Codes</a>	PHYTOSANITARY CERTIFICATE	PHYTOSANITARY CERTIFICATE FOR RE-EXPORT	Numeric	1..1	
NON PC FIELD			SPSExchangedDocument.Name	<ram:Name/>		Name is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.				1..1	
Certificate Number	No.	No.	SPSExchangedDocument.ID	<ram:ID>123ABC</ram:ID>		Countries may use the same numbering technique. Countries need to use number + country, to identify the correct certificate.	123ABC		Text (60)	1..1	
Issuing NPPO	Plant Protection Organization of	name of the NPPO	SPSExchangedDocument.IssuerSPSParty.Name	<ram:IssuerSPSParty><ram:Name>Servicio Nacional de Sanidad y Calidad Agroalimentaria</ram:Name></ram:IssuerSPSParty>		Name of the issuing NPPO	Servicio Nacional de Sanidad y Calidad Agroalimentaria		Text (256)	1..1	
Status and date of status change	Name of authorized officer, date and signature	Date of issuance	SPSExchangedDocument.StatusCode	<ram:StatusCode>70</ram:StatusCode>		<a href="#">Status Codes</a>	Countries should consider displaying the certificate status in their system.		Numeric	1..1	
			SPSExchangedDocument.IssueDateTime.DateTimeString	<ram:IssueDateTime><udt:DateTimeString>2016-04-22T13:53:08-03:00</udt:DateTimeString></ram:IssueDateTime>		Date of status change. (i.e. if the certificate is withdrawn, the date of the withdrawal is used.)	2016-April-22	Date Time W3 Format YYYY-MM-DDThh:mm:ssTZD	1..1		
		Name of authorized officer	SPSExchangedDocument.SignatorySPSAuthentication.ProviderSPSParty.SpecifiedSPSPerson.Name	<ram:SignatorySPSAuthentication><ram:ProviderSPSParty><ram:SpecifiedSPSPerson><ram:Name>Miguel Perrerra</ram:Name></ram:SpecifiedSPSPerson></ram:ProviderSPSParty></ram:SignatorySPSAuthentication>	<ram:SignatorySPSAuthentication><ram:ProviderSPSParty><ram:SpecifiedSPSPerson><ram:Name>Miguel Perrerra</ram:Name></ram:SpecifiedSPSPerson></ram:ProviderSPSParty></ram:SignatorySPSAuthentication>		Name of authorized officer. Note that the attribute languageID is not used in the name tag.	17. NAME OF AUTHORIZED OFFICER <b>Miguel Perrerra</b>	Text (256)	1..1	
NON PC FIELD			SPSExchangedDocument.SignatorySPSAuthentication.ProviderSPSParty.Name	<ram:Name/></ram:ProviderSPSParty><ram:IssueSPSLocation><ram:Name>	<ram:Name/></ram:ProviderSPSParty><ram:IssueSPSLocation><ram:Name>	it is present only to comply with the UN/CEFACT schema				1..1	
Place of issue	Place of issue		SPSExchangedDocument.SignatorySPSAuthentication.IssueSPSLocation.Name	La Plata, Buenos Aires</ram:Name></ram:IssueSPSLocation><ram:ActualDateTime><udt:DateTimeString/></ram:ActualDateTime>	La Plata, Buenos Aires</ram:Name></ram:IssueSPSLocation><ram:ActualDateTime><udt:DateTimeString/></ram:ActualDateTime>	Place of issue. Note that the attribute languageID is not in use in the name tag.	PLACE OF ISSUE <b>La Plata, Buenos Aires</b>	Text (256)	1..1		
NON PC FIELD			SPSExchangedDocument.SignatorySPSAuthentication.ActualDateTime	<ram:IncludedSPSClause><ram:ID>1</ram:ID><ram:Content/></ram:IncludedSPSClause><ram:IncludedSPSClause><ram:ID>2</ram:ID><ram:Content/>	<ram:IncludedSPSClause><ram:ID>1</ram:ID><ram:Content/></ram:IncludedSPSClause><ram:IncludedSPSClause><ram:ID>2</ram:ID><ram:Content/>	it is present only to comply with the UN/CEFACT schema				1..1	
Certifying statement	Certifying statement	Standard Certifying statement	SPSExchangedDocument.SignatorySPSAuthentication.IncludedSPSClause	<ram:ID>1</ram:ID><ram:Content/></ram:IncludedSPSClause><ram:IncludedSPSClause><ram:ID>2</ram:ID><ram:Content/>	<ram:ID>1</ram:ID><ram:Content/></ram:IncludedSPSClause><ram:IncludedSPSClause><ram:ID>2</ram:ID><ram:Content/>	<a href="#">Statement list</a> SPS Clause 1 and 2 are only valid for 851, for 657 no SPS Clause is used	<b>This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the</b>		1..n	1..1	

			SPSExchangedDocument.SignatorySPSAuthentication. IncludedSPSClause.ID	</ram:IncludedSPSClause> </ram:SignatorySPSAuthentication>		here, but the element is required to comply with UNCEFACT schema. 657 information is covered below.	<b>quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non- quarantine pests.</b>  <b>They are deemed to be practically free from other pests.</b>	Numeric	1..1	
		<b>NON PC FIELD</b>	SPSExchangedDocument.SignatorySPSAuthentication. IncludedSPSClause.Content			Content is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1	
<b>Document Attachments</b>	Attachment of export certificate		SPSExchangedDocument.ReferenceSPSReferencedDocument	<ram:ReferenceSPSReferencedDocument>	<ram:ReferenceSPSReferencedDocument>	Attachment main element	Receiving systems should display the list of received attachments using all the attributes to allow further processing and/or review of the information		0..n	1..n
			SPSExchangedDocument.ReferenceSPSReferencedDocument.IssueDateTime	<ram:IssueDateTime> <b>2021-09-10</b> </ram:IssueDateTime>	<ram:IssueDateTime> <b>2021-09-10</b> </ram:IssueDateTime>	Optional issue date of the attachment	2016-April-22	Date Time W3 Format YYYY-MM-DD or YYYY-MM-DDThh:mm:ssTZD	0..1	0..1
			SPSExchangedDocument.ReferenceSPSReferencedDocument.RelationshipTypeCode	<ram:RelationshipTypeCode> <b>ZZZ</b> </ram:RelationshipTypeCode>	<ram:RelationshipTypeCode> <b>AWR</b> </ram:RelationshipTypeCode>	<b>AWR</b> - The original reference of a document, to be used for Original Certificate copy <b>ZZZ</b> - To be used for all others type of attachments in combination with the information tag description		Char(3) enumeration	1..1	1..1
			SPSExchangedDocument.ReferenceSPSReferencedDocument.Id	<ram:ID> <b>PC-UG-1234513467</b> </ram:ID>	<ram:ID> <b>US-F-12345-13467-7N</b> </ram:ID>	Country of export Number of the original Phytosanitary certificate and/or the current for attachments that are not the Original Certificate		Text (60)	1..1	1..1
			SPSExchangedDocument.ReferenceSPSReferencedDocument.AttachmentBinaryObject	<ram:AttachmentBinaryObject filename="letter.pdf"> SIZCRVJpMHhMak1OTVNBd0lHOWlhZzA4UEM5VWVYQmxJQzIZVDJKcVpX TjBJQzIUZFdKMGVYQmxJQzIKYldGblpTQXZUubUZ0WINBdlNXMHhJQ... </ram:AttachmentBinaryObject>	<ram:AttachmentBinaryObject filename="US-F-12345-13467-7N.pdf"> SIZCRVJpMHhMak1OTVNBd0lHOWlhZzA4UEM5VWVYQmxJQzIZVDJKcVpX TjBJQzIUZFdKMGVYQmxJQzIKYldGblpTQXZUubUZ0WINBdlNXMHhJQ... </ram:AttachmentBinaryObject>	Attachment (binary) – .jpg, .gif, .png, .pdf  Filename attribute must be present and XML encoded. The name can be generated to avoid special characters. The information element can be used to give details.	<b>NPPOs should include a binary image instead of XML data due to XML version changes over time.</b>	Object Type: Base64Binary Format: JPG, GIF, PNG and PDF  Max Size: 3MB  @filename: <b>Alphanumeric</b> (256) the following special chars (.)(-)(_) are allowed	1..1	1..1

			SPSExchangedDocument.ReferenceSPSReferencedDocument.Information	<p>&lt;ram:Information languageID="en"&gt;  <b>Letter of Authority</b>          &lt;/ram:Information&gt;          &lt;ram:ReferenceSPSReferencedDocument&gt;</p>	<p>&lt;ram:Information languageID="en"&gt;  <b>Original Certificate</b>          &lt;/ram:Information&gt;          &lt;ram:ReferenceSPSReferencedDocument&gt;</p>	Use the information element to specify the description for the document. It is advisable to specify the languageID attribute		Text (512)	1..1	1..1	
<b>Financial liability statement</b>	Financial liability statement		SPSExchangedDocument.IncludedSPSNote	<p>&lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;SPSFL&lt;/ram:Subject&gt;          &lt;ram:Content&gt;5&lt;/ram:Content&gt;          &lt;/ram:IncludedSPSNote&gt;</p>		Financial liability statement	<p><b>No financial liability with respect to this certificate shall attach to Servicio Nacional de Sanidad y Calidad Agroalimentaria or to any of its officers or representatives.</b></p>		0..1		
			SPSExchangedDocument.IncludedSPSNote.Subject			Fixed text: SPSFL		1..1			
			SPSExchangedDocument.IncludedSPSNote.Content			Numeric		1..1			
<b>Additional declaration</b>	Additional declaration at document level		SPSExchangedDocument.IncludedSPSNote	<p>&lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;AEDDL&lt;/ram:Subject&gt;          &lt;ram:Content languageID="en"&gt;Phyllocnistiscitrella is absent in Argentina&lt;/ram:Content&gt;          &lt;/ram:IncludedSPSNote&gt;          &lt;ram:IncludedSPSNote&gt;          &lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;AEDDL&lt;/ram:Subject&gt;          &lt;ram:Content languageID="en"&gt;The shipment was inspected and found free of Trogoderma variable.&lt;/ram:Content&gt;          &lt;/ram:IncludedSPSNote&gt;</p>	Additional declaration at document level	<p>ADDITIONAL DECLARATIONS          Official Additional Declaration  <b>Phyllocnistis citrella is absent in Argentina.</b>  <b>The shipment was inspected and found free of Trogoderma variable.</b>          Import permit: <b>DFGG 1111</b>          Date of inspection: <b>2016-04-22</b>          Additional Official Information  <b>The shipment was lab tested and found free of Agrilus planipennis. Ceratitis capitata is absent in Argentina.</b></p>		0..n			
			SPSExchangedDocument.IncludedSPSNote.Subject				Fixed text: AEDDL	1..1			
			SPSExchangedDocument.IncludedSPSNote.Content				Text (8000)	1..n			
	Import permit at document level		SPSExchangedDocument.IncludedSPSNote		<p>&lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;ADIPEDL&lt;/ram:Subject&gt;          &lt;ram:Content&gt;DFGG 1111&lt;/ram:Content&gt;          &lt;/ram:IncludedSPSNote&gt;</p>		Import permit at document level	<p><b>This certificate replaces and cancels 3214356 issued on 2016-April-22 due to change in consignee.</b></p>		0..n	
			SPSExchangedDocument.IncludedSPSNote.Subject				Fixed text: ADIPEDL		1..1		
			SPSExchangedDocument.IncludedSPSNote.Content				Text (256)		1..1		
Date of Inspection at document level		SPSExchangedDocument.IncludedSPSNote	<p>&lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;ADDIEDL&lt;/ram:Subject&gt;          &lt;ram:Content&gt;2016-04-22&lt;/ram:Content&gt;          Or...          &lt;ram:Content&gt;May 1,2,5,10 2020&lt;/ram:Content&gt;          &lt;/ram:IncludedSPSNote&gt;</p>	Information on the inspection date at document level	<p>The subject must always be "ADDIEDL".          If the Import permit is NOT the same for the whole consignment, you should declare it at trade line item level.</p>	Fixed text: ADDIEDL	0..1				
		SPSExchangedDocument.IncludedSPSNote.Subject		Text (256)		1..1					
		SPSExchangedDocument.IncludedSPSNote.Content		Use W3 Format (YYYY-MM-DD) if you are including a single date, use free text to specify periods or multiple dates		1..1					
Additional Official Informati			SPSExchangedDocument.IncludedSPSNote	<p>&lt;ram:IncludedSPSNote&gt;          &lt;ram:Subject&gt;ADAOEDL&lt;/ram:Subject&gt;</p>	Additional official information at document level		0..n				

	on at document level		SPSExchangedDocument.IncludedSPSNote.Subject	<ram:Content languageID="en"> <b>The shipment was lab tested and found free of <i>Agrilus planipennis</i></b> </ram:Content> </ram:IncludedSPSNote> <ram:IncludedSPSNote> <ram:Subject> <b>ADAOEDL</b> </ram:Subject> <ram:Content languageID="en"> <b>Ceratitidis capitatais absent in Argentina</b> </ram:Content> </ram:IncludedSPSNote>	The subject must always be <b>"ADAOEDL"</b> . If the Import permit is NOT the same for the whole consignment, you should declare it at trade line item level.		Fixed text: ADAOEDL	1..1	
			SPSExchangedDocument.IncludedSPSNote.Content		It is advisable to specify the languageID attribute		Text (8000)	1..n	
	Replacement certificate statement	Replacement statement		SPSExchangedDocument.IncludedSPSNote	<ram:IncludedSPSNote> <ram:Subject> <b>ADRP</b> </ram:Subject> <ram:Content> <b>4</b> </ram:Content> </ram:IncludedSPSNote>	Use only for the Replacement			0..1
				SPSExchangedDocument.IncludedSPSNote.Subject		The subject must always be <b>"ADRP"</b> . In content, number 4 for replacement statement. <a href="#">Statement list</a>		Fixed text: ADRP	1..1
				SPSExchangedDocument.IncludedSPSNote.Content				Numeric (2)	1..1
		Replacement Number		SPSExchangedDocument.IncludedSPSNote	<ram:IncludedSPSNote> <ram:Subject> <b>ADRPN</b> </ram:Subject> <ram:Content> <b>3214356</b> </ram:Content> </ram:IncludedSPSNote>	Use only for the Replacement			0..1
				SPSExchangedDocument.IncludedSPSNote.Subject		The subject must always be <b>"ADRPN"</b> .		Fixed text: ADRPN	1..1
				SPSExchangedDocument.IncludedSPSNote.Content				Text (60)	1..1
	Replacement reason		SPSExchangedDocument.IncludedSPSNote	<ram:IncludedSPSNote> <ram:Subject> <b>ADRPR</b> </ram:Subject> <ram:Content languageID="en"> <b>change in consignee</b> </ram:Content> </ram:IncludedSPSNote>	Use only for the Replacement			0..1	
			SPSExchangedDocument.IncludedSPSNote.Subject		The subject must always be <b>"ADRPR"</b> . Reasons in several languages are allowed repeating "Content" tag.		Fixed text: ADRPR	1..1	
			SPSExchangedDocument.IncludedSPSNote.Content		It is advisable to specify the languageID attribute		Text (512)	1..n	
	Replacement date		SPSExchangedDocument.IncludedSPSNote	<ram:IncludedSPSNote> <ram:Subject> <b>ADRDR</b> </ram:Subject> <ram:Content> <b>2016-04-22T13:53:08-04:00</b> </ram:Content> </ram:IncludedSPSNote>	Use only for the Replacement			0..1	
		SPSExchangedDocument.IncludedSPSNote.Subject		The subject must always be <b>"ADRDR"</b> . The date is the issued date of the replaced certificate		Fixed text: ADRD	1..1		
		SPSExchangedDocument.IncludedSPSNote.Content				W3 Format YYYY-MM-DDThh:mm:ssTZD	1..1		
<b>Distinguishing Marks</b>	Distinguishing Marks		SPSExchangedDocument.IncludedSPSNote	<ram:IncludedSPSNote> <ram:Subject> <b>DMCL</b> </ram:Subject> <ram:Content> <b>Lot number :8888</b> </ram:Content> </ram:IncludedSPSNote>	Distinguishing Marks at Document Level			0..n	
			SPSExchangedDocument.IncludedSPSNote.Subject		Distinguishing Marks at Document Level. The subject must always be <b>"DMCL"</b> .	<b>DISTINGUISHING MARKS Lot number :8888</b>	Fixed text: DMCL	1..1	
			SPSExchangedDocument.IncludedSPSNote.Content				Text (512)	1..1	

**SPS Consignment**

Consignment	Consignment Item	Trade Line Item	ISPM 12 element	Element subdivi	Schema Tag	PC	PC/R	Schema notes	Printable example	Format	Cardinality
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Level (COT)	Level (EPT)	Level (QPT)		SPS Consignment in ISPM 12						# PC	# PC/R
NON PC FIELD					SPSConsignment.ExaminationSPSEvent.OccurrenceSPSLocation.Name	<ram:ExaminationSPSEvent> <ram:OccurrenceSPSLocation> <ram:Name/> </ram:OccurrenceSPSLocation> </ram:ExaminationSPSEvent>	This is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1	
Issuing NPPO			Plant Protection Organization of	name of the country issuing	SPSConsignment.ExportSPSCountry	<ram:ExportSPSCountry> <ram:ID>AR</ram:ID> <ram:Name/>	Issuing NPPO	<b>Argentina</b>		1..1	
					SPSConsignment.ExportSPSCountry.ID	</ram:ExportSPSCountry>	ISO Country code from <a href="#">List 6</a> .		Alphanumeric (Two letters ISO Code)	1..1	
					NON PC FIELD	SPSConsignment.ExportSPSCountry.Name	Name is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1	
NPPO of importing country			TO: Plant Protection Organization(s) of	name of the importing country	SPSConsignment.ImportSPSCountry	<ram:ImportSPSCountry> <ram:ID>EC</ram:ID> <ram:Name/>	NPPO of importing country	TO: THE PLANT PROTECTION ORGANIZATION(S) OF <b>Ecuador (United States)</b>		1..1	
					SPSConsignment.ImportSPSCountry.ID	</ram:ImportSPSCountry>	ISO Country code from <a href="#">List 6</a> .		Alphanumeric (Two letters ISO Code)	1..1	
				NON PC FIELD	SPSConsignment.ImportSPSCountry.Name	Name is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1		
				name of the transit country	SPSConsignment.TransitSPSCountry	<ram:TransitSPSCountry> <ram:ID>US</ram:ID> <ram:Name/>	Transit country			0..n	
					SPSConsignment.TransitSPSCountry.ID	</ram:TransitSPSCountry>	ISO Country code from <a href="#">List 6</a> . Prints in ( ) next to the importing NPPO. When a transit country is included, send a message to all countries		Alphanumeric (Two letters ISO Code)	1..1	
				NON PC FIELD	SPSConsignment.TransitSPSCountry.Name	Name is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1		
Consignor			Name and address of exporter	Name of exporter	SPSConsignment.ConsignorSPSParty	<ram:ConsignorSPSParty>	consignor	7. NAME AND ADDRESS OF EXPORTER <b>Juan Perez El trébol 853 Brandsen, Buenos Aires, Argentina</b>		1..1	
					SPSConsignment.ConsignorSPSParty.Name	<ram:Name>Juan Perez</ram:Name>	Name of the exporter		Text (256)	1..1	
				NON PC FIELD	SPSConsignment.ConsignorSPSParty.TypeCode	<ram:TypeCode listName="NationalRegistrationNumber">0129887455</ram:TypeCode>	The TypeCode element is not mandatory and not required for the phytosanitary certificate. It can be used to facilitate identification of the exporter. The listName attribute can be used to indicate details on the nature of the identifier used. The TypeCode element was selected to allow multiple identifiers to be associated versus the existing ID.		Text (256)	0..n	
					SPSConsignment.ConsignorSPSParty.SpecifiedSPSAddress.LineOne	<ram:SpecifiedSPSAddress> <ram:LineOne>El trébol 853</ram:LineOne>	It is divided for reading purposes.		Text (200) per line	1..1	

			Address of exporter	SPSConsignment.ConsignorSPSParty.SpecifiedSPSAddress.LineTwo SPSConsignment.ConsignorSPSParty.SpecifiedSPSAddress.LineThree SPSConsignment.ConsignorSPSParty.SpecifiedSPSAddress.LineFour SPSConsignment.ConsignorSPSParty.SpecifiedSPSAddress.LineFive	<ram:LineTwo> <b>Brandsen, Buenos Aires, Argentina</b> </ram:LineTwo> </ram:SpecifiedSPSAddress> </ram:ConsignorSPSParty>	Note that the attribute languageID is not in use in the Name and Address elements.			0..1 0..1 0..1 0..1
<b>Consignee</b>			Declared name and address of consignee	Declared name of consignee	SPSConsignment.ConsigneeSPSParty SPSConsignment.ConsigneeSPSParty.Name	<ram:ConsigneeSPSParty> <ram:Name> <b>Importer SA</b> </ram:Name>		8. DECLARED NAME AND ADDRESS OF THE CONSIGNEE	1..1 Text (256) 1..1
				<b>NON PC FIELD</b>	SPSConsignment.ConsigneeSPSParty.TypeCode	<ram:TypeCode listName="NationalRegistrationNumber">0129887455</ram:TypeCode>	The TypeCode element is not mandatory and not required for the phytosanitary certificate. It can be used to facilitate <b>identification</b> of the exporter. The listName attribute can be used to indicate details on the nature of the identifier used. The TypeCode element was selected to allow multiple identifiers to be associated versus the existing ID.	<b>Importer SA La Ronda Quito, Ecuador</b> Text (256) 0..n	
			Declared address of consignee	SPSConsignment.ConsigneeSPSParty.SpecifiedSPSAddress.LineOne	<ram:SpecifiedSPSAddress> <ram:LineOne> <b>La Ronda</b> </ram:LineOne>	It is divided for reading purposes. Note that the attribute languageID is not in use in the Name and Address elements.	Text (200) per line 1..1 0..1 0..1 0..1		
				SPSConsignment.ConsigneeSPSParty.SpecifiedSPSAddress.LineTwo	<ram:LineTwo> <b>Quito, Ecuador</b> </ram:LineTwo> </ram:SpecifiedSPSAddress>				
				SPSConsignment.ConsigneeSPSParty.SpecifiedSPSAddress.LineThree	</ram:ConsigneeSPSParty>				
				SPSConsignment.ConsigneeSPSParty.SpecifiedSPSAddress.LineFour					
				SPSConsignment.ConsigneeSPSParty.SpecifiedSPSAddress.LineFive					
			SPSConsignment.UtilizedSPSTransportEquipment	SPSConsignment.UtilizedSPSTransportEquipment.ID	<ram:UtilizedSPSTransportEquipment> <ram:ID/>	Seal number	Seal Number <b>G2382564</b> Text (256) 0..1 1..1 1..1 1..1		
				SPSConsignment.UtilizedSPSTransportEquipment.AffixedSPSSeal	<ram:AffixedSPSSeal> <ram:ID> <b>G2382564</b> </ram:ID>				
				SPSConsignment.UtilizedSPSTransportEquipment.AffixedSPSSeal.ID	</ram:AffixedSPSSeal>				
SPSConsignment.UtilizedSPSTransportEquipment.AffixedSPSSeal.ID	</ram:UtilizedSPSTransportEquipment>								
<b>Point of entry</b>		Declared point of entry	The first point of arrival	SPSConsignment.UnloadingBaseportSPSLocation SPSConsignment.UnloadingBaseportSPSLocation.ID	<ram:UnloadingBaseportSPSLocation> <ram:ID> <b>USSEA</b> </ram:ID> <ram:Name> <b>Guayaquil (Seattle)</b> </ram:Name> </ram:UnloadingBaseportSPSLocation>	Point of entry	15. DECLARED POINT OF ENTRY <b>Guayaquil (Seattle-USSEA)</b>	1..1 Alphanumeric (5) 0..1	
			The use of the ID is optional and should contain the UN/LOCODE reference to the location. The country can be specified using the ISO 3166-1 country codes. The full location code is the composition of the country code + the location as per UN/LOCODE  <a href="https://unece.org/trade/cefact/unlocode-code-list-country-and-territory">https://unece.org/trade/cefact/unlocode-code-list-country-and-territory</a>						

						<a href="https://unece.org/trade/cefact/UNLOCODE-Download">https://unece.org/trade/cefact/UNLOCODE-Download</a>			
				SPSConsignment.UnloadingBaseportSPSLocation.Name		The location name/details		Text (256)	1..1
Means of conveyance		Declared means of conveyance	Mean of transport	SPSConsignment.MainCarriageSPSTransportMovement	<ram:MainCarriageSPSTransportMovement> <ram:ID>Voyage N° 18</ram:ID> <ram:ModeCode>1</ram:ModeCode> <ram:UsedSPSTransportMeans> <ram:Name languageID="en">Ocean Vessel: Black Pearl</ram:Name> </ram:UsedSPSTransportMeans> </ram:MainCarriageSPSTransportMovement>	Means of conveyance	14. DECLARED MEANS OF CONVEYANCE Maritime transport Ocean vessel: Black Pearl Voyage N° 18		1..n
				SPSConsignment.MainCarriageSPSTransportMovement.ID		Details of transport: The voyage number or the aircraft's flight number may be included if known		Text (256)	0..1
				SPSConsignment.MainCarriageSPSTransportMovement.ModeCode		<a href="#">IPPC Specific Codes for Modes of Transport</a> Please, note that for example, code 1 means "Maritime transport" and ISPM 12 recommend "Ocean vessel". It is recommended starting use the UN/CEFACT terminology instead of the ISPM 12 terminology.		Numeric (2)	1..1
				SPSConsignment.MainCarriageSPSTransportMovement.UsedSPSTransportMeans					0..1
				SPSConsignment.MainCarriageSPSTransportMovement.UsedSPSTransportMeans.Name		The name or carrier of the conveyance. It is advisable to specify the languageID attribute		Text (256)	1..1
Commodity / Consignment Item	NON PC FIELD			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.SequenceNumeric	<ram:SequenceNumeric>0</ram:SequenceNumeric>	SequenceNumeric is NOT a Phytosanitary Certificate field however can be used to indicate the ordering of the commodity lines		Numeric	1..1
Note: one between thee following Standard ( PhysicalSPSPackage ) and non-standard ( AdditionalInformationSPSNote[subject=OPTND] ) definition of the packaging must be present									
Number and description of packages		Number and description of packages	Description of packages	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.PhysicalSPSPackage	<ram:PhysicalSPSPackage> <ram:LevelCode>1</ram:LevelCode> <ram:TypeCode>BG</ram:TypeCode> <ram:ItemQuantity>100.0000</ram:ItemQuantity> </ram:PhysicalSPSPackage> <ram:PhysicalSPSPackage> <ram:LevelCode>2</ram:LevelCode> <ram:TypeCode>BX</ram:TypeCode> <ram:ItemQuantity>20.0000</ram:ItemQuantity> </ram:PhysicalSPSPackage>	Standard packaging	11. NUMBER AND DESCRIPTION OF PACKAGES 100 Bags of 20 Boxes		0..n
				SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.PhysicalSPSPackage.LevelCode		Use level code to describe the packaging. Example: 100 bags of 20 boxes		Numeric	1..1
				SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.PhysicalSPSPackage.TypeCode		<a href="#">IPPC Specific Codes for Packages</a> If no codes exist for package type, not include this element (PhysicalSPSPackage) and include the full description (number and description) in the element described below.		Alphanumeric (2)	1..1
				SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.PhysicalSPSPackage.ItemQuantity				Numeric: To four decimal places	1..1

			Number and description of packages	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>OPTND</ram:Subject> <ram:Content>100 Bags of 20 Cardboard Boxes</ram:Content> </ram:AdditionalInformationSPSNote>	Non-standard packaging	11. NUMBER AND DESCRIPTION OF PACKAGES <b>100 Bags of 20 Cardboard Boxes</b>		0..1	
				SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote. Subject		If multiple levels of packages must be described and the type code of one level is missed, please include the whole package description in the element described below.		Fixed text: <b>OPTND</b>	1..1	
				SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Text (512)	1..n	
Certifying statement (Only for re-export certificates)	Certifying statement	Re-export Statement	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote > <ram:Subject>RPCST</ram:Subject> <ram:Content>3</ram:Content> </ram:AdditionalInformationSPSNote >	Certifying Statement for re-export	<b>This is to certify that the plants, plant products, or other regulated articles</b>		0..0	1..1
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject			For 657,statement3 is always used. <a href="#">Statements List</a>	Fixed text: RPCST	1..1		
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Numeric (2)	1..1		
	Contracting party of origin	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote> <ram:Subject>RPCCO</ram:Subject> <ram:Content>BE</ram:Content> </ram:AdditionalInformationSPSNote>	Counties of origin, support for multiple countries	<b>described herein were imported into Argentina from Belgium covered by phytosanitary certificate number(s) 677636, original:No, certified true copy: yes, of which is attached to this</b>		0..0	1..n	
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject			Contracting party of origin The subject tag must be indicated to know the subject of the additional information included. In this case, always must be "RPCCO".	<b>that they are packed: yes, repacked: yes in original: no, new: yes containers, that based on the original phytosanitary certificate: yes, and additional inspection: yes they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in</b>	Fixed text: RPCCO	1..1		
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content			ISO Country code from <a href="#">List 6</a> . Example: BE	Alphanumeric (Two letters ISO Code)	1..1			
	Reference of Phytosanitary Certificate	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote> <ram:Subject>RPCRF</ram:Subject> <ram:Content>677636</ram:Content> </ram:AdditionalInformationSPSNote>	Reference of the original Phytosanitary Certificates	<b>that they are packed: yes, repacked: yes in original: no, new: yes containers, that based on the original phytosanitary certificate: yes, and additional inspection: yes they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in</b>			1..n	
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject			The subject tag must be indicated to know the subject of the additional information included. In this case, always must be "RPCRF".	Fixed text: RPCRF	1..1			
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Text (60)	1..1			
	Tick box: Phytosanitary Certificate is an original	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote> <ram:Subject>RPCOR</ram:Subject> <ram:Content>False</ram:Content> </ram:AdditionalInformationSPSNote>	Possible values: - True for original - False	<b>that they are packed: yes, repacked: yes in original: no, new: yes containers, that based on the original phytosanitary certificate: yes, and additional inspection: yes they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in</b>			1..1	
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject				Fixed text: RPCOR	1..1			
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Boolean (False/True)	1..1			
	Tick box: Phytosanitary Certificate is a certified true copy	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote> <ram:Subject>RPCTC</ram:Subject> <ram:Content>True</ram:Content> </ram:AdditionalInformationSPSNote>	Possible values: - True for certified true copy - False	<b>that they are packed: yes, repacked: yes in original: no, new: yes containers, that based on the original phytosanitary certificate: yes, and additional inspection: yes they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in</b>			1..1	
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject				Fixed text: RPCTC	1..1			
		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Boolean (False/True)	1..1			
Tick box: The			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.		<ram:AdditionalInformationSPSNote>	Possible values:			1..1	

				products are packed	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		<ram:Subject>RPCPK</ram:Subject>	- True for packed - False	<b>Argentina, the consignment has not been subjected to the risk of infestation or infection.</b>	Fixed text: RPCPK	1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		<ram:Content>True</ram:Content>			Boolean (False/True)	1..1
				Tick box: The products are repacked	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote>	Possible values: - True for repacked - False			1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		<ram:Subject>RPCRP</ram:Subject>			Fixed text: RPCRP	1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		<ram:Content>True</ram:Content>			Boolean (False/True)	1..1
				Tick box: Original containers	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote>	Possible values: - True for original containers - False			1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		<ram:Subject>RPCOC</ram:Subject>			Fixed text: RPCOC	1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		<ram:Content>False</ram:Content>			Boolean (False/True)	1..1
				Tick box: New containers	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote>	Possible values: - True for new containers - False			1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		<ram:Subject>RPCNC</ram:Subject>			Fixed text: RPCNC	1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		<ram:Content>True</ram:Content>			Boolean (False/True)	1..1
				Tick box: original of Phytosanitary Certificate	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote		<ram:AdditionalInformationSPSNote>	Possible values: - Must always be True			1..1
					SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		<ram:Subject>RPCPC</ram:Subject>			Fixed text: RPCPC	1..1
SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content	<ram:Content>True</ram:Content>		Boolean (False/True)		1..1						
Tick box: additional inspection	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote>	Possible values: - True for additional inspection - False		1..1						
	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject	<ram:Subject>RPCAI</ram:Subject>		Fixed text: RPCAI	1..1						
	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content	<ram:Content>True</ram:Content>		Boolean (False/True)	1..1						
<b>Origin</b>	Place of origin		SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry	<ram:OriginSPSCountry> <ram:ID>AR</ram:ID> <ram:Name/> <ram:SubordinateSPSCountrySubdivision> <ram:Name>Valles de la Región Patagónica</ram:Name>	<ram:OriginSPSCountry> <ram:ID>US</ram:ID> <ram:Name/> <ram:SubordinateSPSCountrySubdivision> <ram:Name>Atlanta</ram:Name>	Country of origin	13. PLACE OF ORIGIN	13. PLACE OF ORIGIN		1..n	
		Name of the country of origin	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry.ID	<ram:HierarchicalLevelCode>0</ram:HierarchicalLevelCode>	<ram:HierarchicalLevelCode>0</ram:HierarchicalLevelCode>	ISO Country code from <a href="#">List 6</a> .	Argentin	Unit	Alphanumeric (Two letters ISO Code)	1..1	
		NON PC FIELD	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry.Name			Name is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.		Stat			1..1

		Name of the area within a country of origin (pest free area)	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry.SubordinateSPSCountrySubDivision	</ram:SubordinateSPSCountrySubdivision> </ram:OriginSPSCountry>	</ram:SubordinateSPSCountrySubdivision> </ram:OriginSPSCountry>	Area within a country of origin			0..1		
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry.SubordinateSPSCountrySubDivision.Name					Text (256)	1..1		
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.OriginSPSCountry.SubordinateSPSCountrySubDivision.HierarchicalLevelCode			HierarchicalLevelCode is NOT a Phytosanitary Certificate field and it is present only to comply with the UN/CEFACT schema.			1..1		
Name of produce and quantity declared	Name of produce and quantity declared	Description of the commodity	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.Description	<ram:Description languageID="en">Southern Magnolia Seeds</ram:Description>		The description could be indicated in several languages repeating the "description" tag. It is advisable to specify the languageID attribute.	9. NAME OF PRODUCE AND QUANTITY DECLARED  Using the net weight it will display: <i>45 kg Seeds Southern Magnolia(HS-Code: 060220)</i>  Using the Other Quantity it will display: <i>8 Packets Southern Magnolia(HS-Code: 060220)</i>	Text (256)	1..n		
		Common name	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.CommonName	<ram:CommonName languageID="en">Southern Magnolia</ram:CommonName>		If EPPO codes are used display the common name not the code. Description could be in several languages repeating the "CommonName" tag. It is advisable to specify the languageID attribute.		Text (256)	0..n		
		Net weight	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.NetWeightMeasure	<ram:NetWeightMeasure unitCode="KGM">45</ram:NetWeightMeasure>		IPPC Specific Unit of Measure Codes		You can specify any combination between the net, gross weight and other quantity	Unit code: Alphanumeric (3)	0..1	
		Gross weight	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.GrossWeightMeasure	<ram:GrossWeightMeasure unitCode="KGM">60</ram:GrossWeightMeasure>					Content: Numeric (four decimal places > 0)	0..1	
		Net volume	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.NetVolumeMeasure	<ram:NetVolumeMeasure unitCode="MTQ">5</ram:NetVolumeMeasure>		If the code for unit of measure does not exist on the current list or is not a weight or volume then use other quantity to describe it			0..1	0..1	
		Gross volume	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.GrossVolumeMeasure	<ram:GrossVolumeMeasure unitCode="MTQ">6</ram:GrossVolumeMeasure>					0..1	0..1	
		Other Quantity	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote><ram:Subject>OQV</ram:Subject></ram:AdditionalInformationSPSNote>					Fixed text: OQV	1..1	
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject	<ram:Content>8</ram:Content></ram:AdditionalInformationSPSNote>						Content: Numeric (four decimal places > 0)	1..1
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content	<ram:Subject>OQU</ram:Subject><ram:Content>Packets</ram:Content></ram:AdditionalInformationSPSNote>						Fixed text: OQU	1..1
		Customs Harmonized System	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.ApplicableSPSClassification	<ram:ApplicableSPSClassification><ram:SystemName>HS</ram: SystemName><ram:ClassCode>060220</ram:ClassCode>		Customs Harmonized system Code		0..1			
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.ApplicableSPSClassification.SystemName		HS CODE			Fixed text: HS	1..1		
			SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.ApplicableSPSClassification.ClassCode					ClassCode: Alphanumeric (6)	1..1		
				SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.ApplicableSPSClassification.ClassName	<ram:ClassName></ram:ClassName></ram:ApplicableSPSClassification>			The ClassName description can be left blank, it is only required to comply with UN/CEFACT schema	1..1		
		IPPC commodity class	SPSConsignment.IncludedSPSConsignmentItem.IncludedSPSTradeLineItem.ApplicableSPSClassification	<ram:ApplicableSPSClassification><ram:SystemName>IPPCPCVP</ram: SystemName><ram:ClassName languageID="en">Seeds</ram:ClassName>		Vegetable Part		0..1			

				– Vegetable Part	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ApplicableSPSClassification.SystemName	</ram:ApplicableSPSClassification>	The system name must be indicated to know the classification included.		Fixed text: IPPCPCVP	1..1	
					SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ApplicableSPSClassification.ClassName		<a href="#">Use IPPC Commodity class (Product Description).</a> The name could be indicated in several languages repeating the “className” tag. It is advisable to specify the languageID attribute.		Text (70)	1..1	
				IPPC commodity class – Condition	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ApplicableSPSClassification	<ram:ApplicableSPSClassification> <ram:SystemName>IPPCPCC</ram: SystemName> <ram:ClassName languageID=”en”>Fresh</ram:ClassName> </ram:ApplicableSPSClassification>	Condition		0..n		
					SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ApplicableSPSClassification.SystemName		The system name must be indicated to know the classification included.		Fixed text: IPPCPCC	1..1	
					SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ApplicableSPSClassification.ClassName		<a href="#">Use IPPC Commodity class (Condition).</a> The name could be indicated in several languages repeating the “className” tag. It is advisable to specify the languageID attribute.		Text (70)	1..n	
				IPPC commodity class – Intend of Use	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.IntendedUse	<ram:IntendedUse languageID=”en”>Planting</ram:IntendedUse>	<a href="#">Use IPPC Commodity class (Intend of Use).</a> The name could be indicated in several languages repeating the “intendedUse” tag. . It is advisable to specify the languageID attribute.		Text (256)	1..n	
				<b>Botanical name</b>	Botanical name of plants	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.ScientificName	<ram:ScientificName>Magnolia grandiflora</ram:ScientificName>	The languageID attribute can be omitted as it is assumed to be “la” (latin)	10. BOTANICAL NAME OF PLANTS <b>Magnolia grandiflora</b>	Text (256)	0..1
				<b>Distinguishing marks</b>	Distinguishing marks	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>DMTLIL</ram:Subject> <ram:Content>Lot number 8888</ram:Content> </ram:AdditionalInformationSPSNote>	Distinguishing marks at TLI level	DISTINGUISHING MARKS <b>Lot number 8888</b>		0..1
						SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote. Subject		Distinguishing Marks at Trade Line Item Level (QPT). The subject must always be “DMTLIL”.		Fixed text: DMTLIL	1..1
						SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				Text (1024)	1..1
<b>Additional</b>		Additional	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>ADTLIL</ram:Subject>	Additional declaration at TLI level	ADDITIONAL		0..n			

	declarations	Additional Declaration	Declarations at Trade Line Item Level	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote. Subject	<ram:Content languageID="en">Phyllocnistis citrella is absent in Argentina</ram:Content> </ram:AdditionalInformationSPSNote> <ram:AdditionalInformationSPSNote> <ram:Subject>ADTLIL</ram:Subject> <ram:Content languageID="en">The shipment was inspected and found free of Trogoderma variable.</ram:Content> </ram:AdditionalInformationSPSNote>	The import permit, date of inspection and additional official information should not be included here. It could be included in several languages repeating the "content" tag.	DECLARATIONS Official Declaration <b>Phyllocnistis citrella is absent in Argentina.</b> <b>The shipment was inspected and found</b>	Fixed text: ADTLIL	1..1
				SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		It is advisable to specify the attribute languageID	<b>free of Trogoderma variable.</b>	Text (8000)	1..n
			Import Permit at Trade Line Item Level	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>ADIPTLIL</ram:Subject> <ram:Content>DFGG 1111</ram:Content> </ram:AdditionalInformationSPSNote>	Import permit at TLI level	Import permit: <b>DFGG 1111</b>		0..1
				SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		The subject must always be "ADIPTLIL". If the Import permit is the same for the whole consignment, you can declare it at exchanged document level.	Date of inspection: <b>2016-04-22</b>	Fixed text: ADIPTLIL	1..1
				SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content			Additional Official Information <b>The shipment was lab tested</b>	Text (256)	1..1
			Date of Inspection at Trade Line Item Level	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>ADDITLIL</ram:Subject> <ram:Content>2016-04-22</ram:Content> </ram:AdditionalInformationSPSNote>	Date of inspection at TLI	<b>and found free of</b>		0..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject			The subject must always be "ADDITLIL".	<b>Agrilus planipennis.</b>	Fixed text: ADDITLIL	1..1	
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content				<b>Ceratitis capitatais absent in Argentina.</b>  This certificate replaces and cancels 3214356 issued on 2016-April-22.	Text (256)  Use W3 Format (YYYY-MM-DD) if you are including a single date, use free text to specify periods or multiple dates	1..1	
		Additional Official Information at Trade Line Item Level	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote	<ram:AdditionalInformationSPSNote> <ram:Subject>ADAOTLIL</ram:Subject> <ram:Content languageID="en">The shipment was lab tested and found free of Agrilus planipennis</ram:Content> </ram:AdditionalInformationSPSNote> <ram:AdditionalInformationSPSNote> <ram:Subject>ADAOTLIL</ram:Subject> <ram:Content languageID="en">Ceratitis capitatais absent in Argentina</ram:Content> </ram:AdditionalInformationSPSNote>	Additional official information at TLI level	<b>and found free of</b>		0..n	
			SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Subject		The subject must always be "ADAOTLIL" The content could be indicated in several languages repeating the "content" tag.		Fixed text: ADAOTLIL	1..1	
			SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AdditionalInformationSPSNote.Content		It is advisable to specify the languageID attribute.		Text (8000)	1..n	
		Treatment		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess	Treatment			0..n	
			Disinfestation and/or Disinfection Treatment	Date	SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. CompletionSPSPeriod	Period of time		0..1	
					SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. CompletionSPSPeriod.StartDateTime.DateTimeString	Starting and finalising date	1.DATE <b>2016-April-12</b>	W3 Format YYYY-MM-DD	1..1

		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. CompletionSPSPeriod.EndDateTime.DateTimeString	</ram:EndTime> </ram:CompletionSPSPeriod>			W3 Format YYYY-MM-DD	0..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess.TypeCode	<ram:TypeCode> <b>ZZZ</b> </ram:TypeCode>	Use code <b>ZZZ</b> to adhere with ePhyto validation, other codes can be used as per UNCEFACT		Fixed Text: <b>ZZZ</b>	1..1
Treatment type		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description> <b>TTL1</b> </ram:Description> <ram:Description> <b>CHT</b> </ram:Description> </ram:ApplicableSPSProcessCharacteristic>	Treatment type level 1	2. <b>TREATMENT</b> <b>Chemical</b> <b>Treatment</b>		0..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The first description of the element must always be “ <b>TTL1</b> ”.		Fixed text: TTL1	1..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		Include the full name if the code is not present in the list below. The description could be included in several languages repeating the description tag if the code is not listed. <a href="#">Treatment types</a>		Text (256) If the code is not present in the list should be used with a max of 256 chars	1..n
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description> <b>TTL2</b> </ram:Description> <ram:Description> <b>OP</b> </ram:Description> </ram:ApplicableSPSProcessCharacteristic>	Treatment type level 1			0..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The first description of the element must always be “ <b>TTL2</b> ”.		Fixed text: TTL2	1..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		Include the full name if the code is not present in the list below. The description could be included in several languages repeating the description tag if the code is not listed. <a href="#">Treatment types</a>		Text (256) If the code is not present in the list should be used with a max of 256 chars	1..n
Chemical		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description> <b>TTCH</b> </ram:Description> <ram:Description> <b>238</b> </ram:Description> </ram:ApplicableSPSProcessCharacteristic>	Chemical	3. <b>CHEMICAL</b> (Active ingredient) <b>Clothianidin</b>		0..n
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The first description of the element must always be “ <b>TTCH</b> ”.		Fixed text: TTCH	1..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		<a href="#">Active Ingredients List</a>		Numeric code	1..1
Duration		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. CompletionSPSPeriod	<ram:CompletionSPSPeriod> <ram:DurationMeasure unitCode=”HUR”> <b>3.0000</b> </ram:DurationMeasure> </ram:CompletionSPSPeriod>	Duration	4. <b>DURATION</b> <b>AND</b> <b>TEMPERATURE</b> <b>3 h</b> ; 32 C;		0..1
		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. CompletionSPSPeriod.DurationMeasure		<a href="#">IPPC Specific Unit of Measure Codes</a>		Unit code: Alphanumeric (3)  Content: Numeric decimal (14,4)	1..1
Temperature		SPSConsignment.IncludedSPSConsignmentItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description> <b>TTTM</b> </ram:Description>	Temperature			0..1

			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description	<ram:ValueMeasure unitCode="CEL"> <b>32.0000</b> </ram:ValueMeasure> </ram:ApplicableSPSProcessCharacteristic>	The description of the element must always be "TTM".		Fixed text: TTM	1..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.ValueMeasure				Unit code: Alphanumeric (3)	1..1
	Concentration		SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description	<ram:ApplicableSPSProcessCharacteristic> <ram:Description>TTCO</ram:Description> <ram:ValueMeasure unitCode="KX">2.5</ram:ValueMeasure> </ram:ApplicableSPSProcessCharacteristic>	Concentration	5. CONCENTR ATION		0..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The description of the element must always be "TTCO".	<b>2.5 ml/kg</b>	Fixed text: TTCO	1..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.ValueMeasure				Unit code: Alphanumeric (3)	1..1
							Content: Numeric decimal (14,4)	
	Additional information		SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description>TTAI</ram:Description> <ram:Description languageID="en">No Additional Information available </ram:Description> </ram:ApplicableSPSProcessCharacteristic>	Additional information	6. ADDITIONA L INFORMATI ON		0..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The first description of the element must always be "TTAI".	<b>No Additional Information available</b>	Fixed text: TTAI	1..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The additional information could be included in several languages repeating the description tag. It is advisable to specify the languageID attribute.		Text (400)	1..n
	Full treatment information		SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic	<ram:ApplicableSPSProcessCharacteristic> <ram:Description>TTFT</ram:Description> <ram:Description languageID="en">Date: 2011-11-30; Type:Chemical; Duration: 3 h; Temperature: 32 C; Concentration: 2.5 ml/kg; Additional Infomation: No additional Information available</ram:Description> </ram:ApplicableSPSProcessCharacteristic>	Full treatment	<b>Treatment: Date: 2011- 11-11; Type: Chemical; Duration: 3 h; Temperature: 32 C; Concentratio n: 2.5 ml/kg; Additional Infomation: No additional Information available</b>		1..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The first description of the element must always be "TTFT".		Fixed text: TTFT	1..1
			SPSConsignment.IncludedSPSConsignmItem. IncludedSPSTradeLineItem.AppliedSPSProcess. ApplicableSPSProcessCharacteristic.Description		The full treatment should be here. Even when you specify the fields above you must complete the full treatment in order to allow to importing countries systems that do not have the capacity to read structured treatments. It is advisable to specify the languageID attribute.		Text (8000)	1..n

**Annex: IPPC Schema Field Tag Acronym Codes**

Section	Code	Text					
		English	French	Spanish	Arabic	Russian	Chinese
Optional Clause	SPSFL	SPS Financial Liability Clause					
Distinguishing Marks	DMCL	Distinguishing Marks at Document Level					
	DMTLIL	Distinguishing Marks at Trade Line Item Level					
Reexport Certification Statement	RPCST	Reexport Phytosanitary Certificate Statement					
	RPCCO	Contracting party of origin					
	RPCRF	Reference of Phytosanitary Certificate					
	RPCOR	Phytosanitary Certificate is an original					
	RPCTC	Phytosanitary Certificate is a certified true copy					
	RPCPK	The products are packed					
	RPCRP	The products are repacked					
	RPCOC	Original containers					
	RPCNC	New containers					
	RPCPC	Original Phytosanitary Certificate					
	RPCAI	Additional inspection					
Quantity Declared	OQU	Other Quantity Unit					
	OQV	Other Quantity Value					
Additional Declaration	ADCO	Common Additional Declaration					
	ADIP	Import Permit Additional Declaration					
	ADDI	Date of Inspection Additional Declaration					
	ADAO	Additional Official Phytosanitary Information Additional Declaration					
Replacement Additional Declaration	ADRP	Replacement Additional Declaration					
	ADRPN	Number of Certificate that is being replaced					
	ADRD	Issue date of the certificate that is being replaced					
	ADRPR	Replacement Reason					
Treatment Information	TTL1	Treatment Level 1					
	TTL2	Treatment Level 2					
	TTCH	Chemical used					
	TTTM	Temperature unit					
	TTCO	Concentration					
	TTAI	Treatment Additional Information					
	TTFT	Full Treatment Details					

Section	Code	Text					
		English	French	Spanish	Arabic	Russian	Chinese
Additional Declaration at Document Level	ADEDL	Additional declaration at document level					
	ADIPEDL	Import permit at document level					
	ADDIEDL	Date of Inspection at document level					
	ADAOEDL	Additional Official Information at document level					
Additional Declaration at Trade Line Item Level	ADTLIL	Additional Declarations at Trade Line Item Level					
	ADIPTLIL	Import Permit at Trade Line Item Level					
	ADDITLIL	Date of Inspection at Trade Line Item Level					
	ADAOTLIL	Additional Official Information at Trade Line Item Level					
Product Description	HS	Customs Harmonized System					
	IPPCPCVP	IPPC commodity class – Vegetable Part					
	IPPCPCC	IPPC commodity class - Condition					
Packages Number and Description	OPTND	Other Package Types Number and Description					