

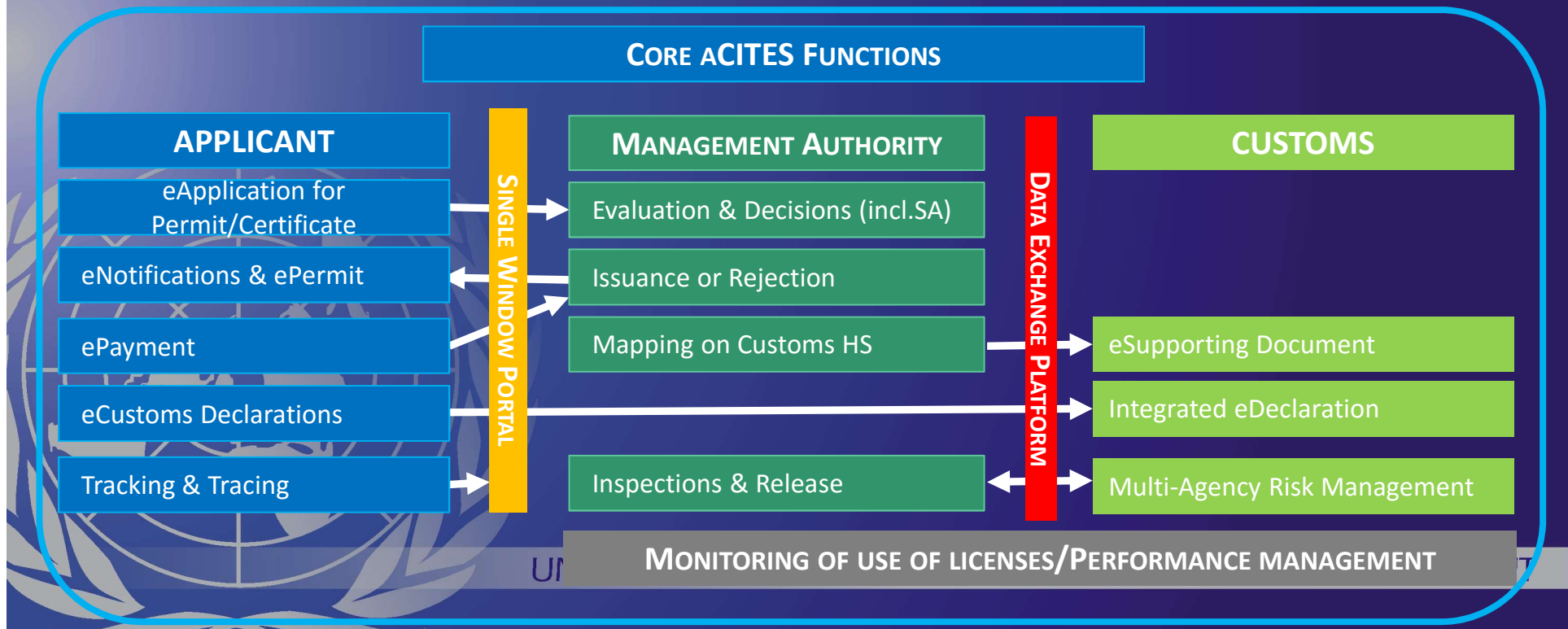


**UNCTAD/Centre of Excellence
solution for
Electronic CITES Permitting & Controls**

ACITES

FUNCTIONAL BUILDING BLOCKS

- All traders (importers/exporters) and private persons that cross the border or trade fauna and flora species or products from them that are included in the CITES Appendixes must apply for CITES Certificates/Permits
- Issuance/control of CITES Permits/Certificates involves 3 Parties: Traders/private person (**Applicant**), Ministry (**Management Authority**) and **Customs**
- **ASY-CITES covers all functions related to application for, issuance, control and monitoring of CITES eCertificates/Permits**

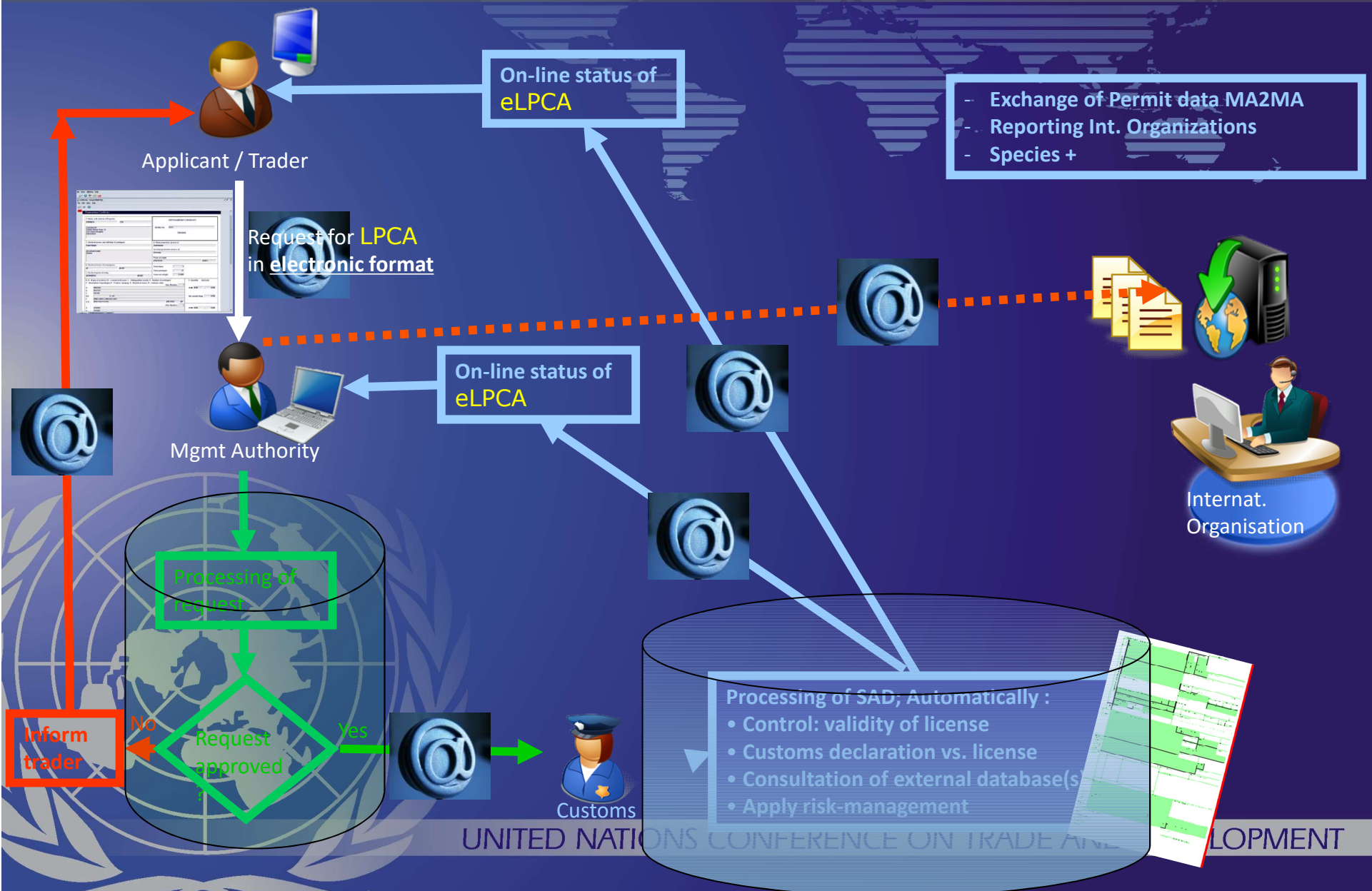


ACITES

Global Businesses Processes:

- Management of an **Application for Permit/Certificate** (*request*), from the creation of the e-Application, to the reception by the competent Management Authority and to the issuing of the **Permit/Certificate**, including **evaluation and decision process** by Management Authority and Scientific Authority when/where required;
- Management of a **Permit/Certificate**, with all possible operations (e.g. **suspension, withdrawal of a Permit/Certificate suspension, revocation**, etc.);
- Use of a valid Permit/Certificate, i.e. validate Customs transactions vs. Permit/Certificate data, automatic partial/total writing-off by Customs document(s);
- Electronic Data Exchange – Transfer of Permit/Certificate data & Reports (e.g. seizures, illegal trade etc.)

ACITES – NATIONAL/REGIONAL SOLUTION BUSINESS PROCESSES



ACITES

**A FACILITY FOR MANAGING THE ISSUANCE OF
TRADE CONTROL DOCUMENTS**

ACITES



UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

ACITES ELECTRONIC CERTIFICATION



- Electronic creation & submission
- Facility to store as template
- Electronic payment
- Automatic display of export conditions & restrictions for regulated products
- Prohibitions applied automatically
- Paperless procedure
- Tracking & tracing, electronic notifications

ASYCUDAWorld - test

File View Window Help

Certificates & Permits - View [CEC]

File Edit View Help

100 %

APPLICANT <input type="checkbox"/> Representative pers...		PERMIT/CERTIFICATE No CHCEC2016000002 Reference number APL123							
Code 600230340007	Name TENNIS LINE SOL TESTTEST	Certificate type							
Address BRÄKO DISTRIKT TEST ADDRESS KLOSTERSKA 1	Phone 75269	CEC CITES Export Permit (Organisations)	Application date 12/01/2016 Issuing date						
Country CH Switzerland		Valid from 12/01/2016 Valid to 12/02/2016							
EXPORTER		IMPORTER							
Code 600230340007	Name TENNIS LINE SOL TESTTEST	Code 600230340007	Name TENNIS LINE SOL TESTTEST						
Address BRÄKO DISTRIKT TEST ADDRESS KLOSTERSKA 1	Phone 75269	Address BRÄKO DISTRIKT TEST ADDRESS KLOSTERSKA 1	Phone 75269						
Country CH Switzerland		Country CH Switzerland							
Export/re-export country		ISSUING MANAGEMENT AUTHORITY							
CH Switzerland		MA							
Import country		CITES Management Authority							
UZ Uzbekistan		Geneva							
Authorised location		CH Switzerland							
CHATT PRATTELN		Document issuing place							
Special conditions		The (re)-export documentation from the country of (re)-exportation							
<table border="1"> <thead> <tr> <th>#</th> <th>Condition Code</th> <th>Condition Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SP1</td> <td>If for live animals, this permit or certificate is vali...</td> </tr> </tbody> </table>		#	Condition Code	Condition Description	1	SP1	If for live animals, this permit or certificate is vali...	<input type="checkbox"/> Has been surrendered to the issuing authority <input type="checkbox"/> has to be surrendered to border customs office of introduction	
#	Condition Code	Condition Description							
1	SP1	If for live animals, this permit or certificate is vali...							
		Details							
		Bill of loading/Air waybill No							
		Document type							

General CITES application Item(s) Administrations Interventions, list

Document libra... Certificates & Per...

ACITES PERMITTING SOLUTION

**A FACILITY FOR MANAGING THE ISSUANCE OF
THE TRADE CONTROL DOCUMENTS**

**ELECTRONIC DOCUMENTS
USE OF CODE LISTS**

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

ACITES COMPRISES ALL CITES INFORMATION

ASYCUDA World

ASYCUDAWorld - test

File View Window Help

Taxon View finder

There are more than 100 documents found! We recommend that you specify more criteria to limit your result! Please select a document and select an action from the local menu.

Taxon code	Full name	Kingdom	Phylum	Class	Order	Family	Genus	Species	Rank name	Appendix	Valid from	Gen...	S...
AMOLGASSTLACHA...	Achatinella abbreviata	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	abbreviata	SPECIES	Appendix 1	01/11/2015	I	ACHA ABBRE
ACHOAVEAPOTRCA...	Abeyella abeyellei	Animalia	Chordata	Aves	Apodiformes	Trochilidae	Abeyella	abeyellei	SPECIES	Appendix 2	01/11/2015	II	ABEI ABEIL...
ACHOAVEFALACCA...	Accipiter albogularis	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	albogularis	SPECIES	Appendix 2	01/11/2015	II	ACCI ALB...
ACNIANTSCLMUIAC...	Acanthastrea amakusensis	Animalia	Cnidaria	Anthozoa	Scleractinia	Mussidae	Acanthastrea	amakusensis	SPECIES	Appendix 2	01/11/2015	II	ACAN AMA...
AMOLGASSTLACHA...	Achatinella apexfulva	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	apexfulva	SPECIES	Appendix 1	01/11/2015	I	ACHA APEXF
ACHOAVEFALACCA...	Accipiter badius	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	badius	SPECIES	Appendix 2	01/11/2015	II	ACCI BADIU
AMOLGASSTLACHA...	Achatinella bellula	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	bellula	SPECIES	Appendix 1	01/11/2015	I	ACHA BELLU
ACHOAVEFALACCA...	Accipiter bicolor	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	bicolor	SPECIES	Appendix 2	01/11/2015	II	ACCI BICOL
ACNIANTSCLMUIAC...	Acanthastrea bowerbanki	Animalia	Cnidaria	Anthozoa	Scleractinia	Mussidae	Acanthastrea	bowerbanki	SPECIES	Appendix 2	01/11/2015	II	ACAN BOW...
ACHOAVEFALACCA...	Accipiter brachyurus	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	brachyurus	SPECIES	Appendix 2	01/11/2015	II	ACCI BRA...
ACNIANTSCLMUIAC...	Acanthastrea brevis	Animalia	Cnidaria	Anthozoa	Scleractinia	Mussidae	Acanthastrea	brevis	SPECIES	Appendix 2	01/11/2015	II	ACAN BREVI
ACHOAVEFALACCA...	Accipiter brevipes	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	brevipes	SPECIES	Appendix 2	01/11/2015	II	ACCI BREVP
AMOLGASSTLACHA...	Achatinella buddii	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	buddii	SPECIES	Appendix 1	01/11/2015	I	ACHA BUDDI
AMOLGASSTLACHA...	Achatinella bulimoides	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	bulimoides	SPECIES	Appendix 1	01/11/2015	I	ACHA BULIM
ACHOAVEFALACCA...	Accipiter butleri	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	butleri	SPECIES	Appendix 2	01/11/2015	II	ACCI BUTLE
AMOLGASSTLACHA...	Achatinella byronii	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	byronii	SPECIES	Appendix 1	01/11/2015	I	ACHA BYR...
AMOLGASSTLACHA...	Achatinella caesia	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	caesia	SPECIES	Appendix 1	01/11/2015	I	ACHA CAESI
ACHOAVECORBUCA...	Aceros cassidix	Animalia	Chordata	Aves	Coraciiformes	Bucerotidae	Aceros	cassidix	SPECIES	Appendix 2	01/11/2015	II	ACEO CASSD
AMOLGASSTLACHA...	Achatinella casta	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	casta	SPECIES	Appendix 1	01/11/2015	I	ACHA CASTA
ACHOAVEFALACCA...	Accipiter castanilius	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	castanilius	SPECIES	Appendix 2	01/11/2015	II	ACCI CASTI
ACHOMAMCHIPTEA...	Acerodon celebensis	Animalia	Chordata	Mamm...	Chiroptera	Pteropodidae	Acerodon	celebensis	SPECIES	Appendix 2	01/11/2015	II	ACED CELEE
AMOLGASSTLACHA...	Achatinella cestus	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	cestus	SPECIES	Appendix 1	01/11/2015	I	ACHA CESTU
ACHOAVEFALACCA...	Accipiter cirrhocephalus	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	cirrhocephalus	SPECIES	Appendix 2	01/11/2015	II	ACCI CIRRE
ACHOAVEFALACCA...	Accipiter collaris	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	collaris	SPECIES	Appendix 2	01/11/2015	II	ACCI COLLS
AMOLGASSTLACHA...	Achatinella concavospira	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	concavospira	SPECIES	Appendix 1	01/11/2015	I	ACHA CON...
ACHOAVEFALACCA...	Accipiter cooperii	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	cooperii	SPECIES	Appendix 2	01/11/2015	II	ACCI COO...
ACHOAVECORBUCA...	Aceros corrugatus	Animalia	Chordata	Aves	Coraciiformes	Bucerotidae	Aceros	corrugatus	SPECIES	Appendix 2	01/11/2015	II	ACEO COR...
AMOLGASSTLACHA...	Achatinella curta	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	curta	SPECIES	Appendix 1	01/11/2015	I	ACHA CUR...
AMOLGASSTLACHA...	Achatinella decipiens	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	decipiens	SPECIES	Appendix 1	01/11/2015	I	ACHA DECIP
AMOLGASSTLACHA...	Achatinella decora	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	decora	SPECIES	Appendix 1	01/11/2015	I	ACHA DEC...
ACNIANTSCLMUIAC...	Acanthophyllia deshayesiana	Animalia	Cnidaria	Anthozoa	Scleractinia	Mussidae	Acanthophyllia	deshayesiana	SPECIES	Appendix 2	01/11/2015	II	ACAO DES...
AMOLGASSTLACHA...	Achatinella dimorpha	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	dimorpha	SPECIES	Appendix 1	01/11/2015	I	ACHA DIM...
ACNIANTSCLMUIAC...	Acanthastrea echinata	Animalia	Cnidaria	Anthozoa	Scleractinia	Mussidae	Acanthastrea	echinata	SPECIES	Appendix 2	01/11/2015	II	ACAN ECHIA
AMOLGASSTLACHA...	Achatinella elegans	Animalia	Mollusca	Gastro...	Stylommatophora	Achatinellidae	Achatinella	elegans	SPECIES	Appendix 1	01/11/2015	I	ACHA ELEGA
ACHOAVEFALACCA...	Accipiter erythropus	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	erythropus	SPECIES	Appendix 2	01/11/2015	II	ACCI ERYTR

Document library

Document View Help

- Analysis
- ASYCUDA
- CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or
- Serial Numbers
- Endangered Species
- Reference Database
- EORI
- Risk Analysis
 - OGA Control Results
 - OGA Interventions
 - OGA Rejection Reasons
- Taxon View
 - Class
 - Family
 - Genus
 - Kingdom
 - Order
 - Phylum
 - Ranks
 - Species
 - Subspecies
 - Taxon
- International Norms
- Single Window
- System Administration
- System design

My Profile

Facility to adopt stricter domestic measures and include some non-CITES species

ACITES COMPRISES ALL CITES INFORMATION

ASYCUDA World

ASYCUDAWorld - ma

File View Window Help

CITES Purpose - Power Edit -> The data which is valid from now

File Edit View Rows Viewpoint Help

ASYCUDA

Code	Name	Name 2	Name 3	Valid From (Incl...)	Valid To (Incl...)
B	Breeding in captivity or artificial propagation			01/11/2015 04:0...	
E	Educational			01/11/2015 04:0...	
G	Botanical Gardens			01/11/2015 04:0...	
H	Hunting trophies			01/11/2015 04:0...	
L	Enforcement (e.g. evidence in court, specimen for training)			01/11/2015 04:0...	
M	Bio-medical research			01/11/2015 04:0...	
N	Reintroduction or introduction into the wild			01/11/2015 04:0...	
P	Personal			01/11/2015 04:0...	
Q	Circuses and travelling exhibitions			01/11/2015 04:0...	
S	Scientific			01/11/2015 04:0...	
T	Commercial Trade			01/11/2015 04:0...	
Z	Zoos			01/11/2015 04:0...	

Document library

Document View Help

- Analysis
- ASYCUDA
- CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or Products
 - Serial Numbers
 - Endangered Species
 - International Norms
 - Single Window
 - Accounting & Payment
 - Agriculture
 - CITES
 - Reference tables
 - Taxon
 - CITES Appendix
 - CITES National Annex
 - CITES Purpose**
 - CITES Scientific names
 - CITES Source
 - CITES Special conditions
 - CITES Units of measurement
 - Control Results
 - OGA Interventions
 - Rejection Reasons
 - References
 - System Administration
 - System design
 - My Profile

Last restrictions:

Display history

Action:

Load the view

Restrictions:

The data which is valid from now

By time

CITES Purpose

Code	Valid From (Included)	Valid To (Included)
B	01/11/2015	

Description

Breeding in captivity or artificial propagation

Description 2

Description 3

Document libra...

CITES Purpose - ...


ACITES COMPRISES ALL CITES INFORMATION

ASYCUDAWorld - ma

File View Window Help

CITES Source - Power Edit -> The data which is valid from now

File Edit View Rows Viewpoint Help



Code	Name	Name 2	Name 3	Full description	Fu... Fu... Va... Va...
C	Animals bred in captivity in accordance with Resolution Conf. 10.16 (R)			Animals bred in captivity in accordance ...	01/...
D	Appendix-I animals bred in captivity for commercial purposes and Appen			Appendix-I animals bred in captivity for ...	01/...
F	Animals born in captivity (F1 or subsequent generations) that do not f			Animals born in captivity (F1 or subseq...	01/...
I	Confiscated or seized specimens			Confiscated or seized specimens	01/...
O	Pre-convention specimens			Pre-convention specimens	01/...
R	Specimens of animals reared in a controlled environment, taken as eggs			Specimens of animals reared in a contr...	01/...
U	Source unknown (must be justified)			Source unknown (must be justified)	01/...
W	Specimens taken from the wild			Specimens taken from the wild	01/...

Flat viewpoint

Last restrictions:

Display history

Action:

Load the view

Restrictions:

The data which is valid from now

By time

- Valid from now
- Date interval
- Valid today

CITES Source codes

Code	Valid From (Included)	Valid To (Included)
C	01/11/2015	

Description

Animals bred in captivity in accordance with Resolution Conf. 10.1

Description 2

Description 3

Full Description

Animals bred in captivity in accordance with Resolution Conf. 10.16 (Rev.), as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5, of the Convention (specimens of species included in Appendix I that have been bred in captivity for non-commercial purposes and specimens of species included in Appendices II and III)

Full Description 2

Full Description 3

Document library

Document View Help

- Analysis
- ASYCUDA
- CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or Products
 - Serial Numbers
- Endangered Species
- International Norms
- Single Window
- Accounting & Payment
- Agriculture
- CITES
 - Reference tables
 - Taxon
 - CITES Appendix
 - CITES National Annex
 - CITES Purpose
 - CITES Scientific names
 - CITES Source**
 - CITES Special conditions
 - CITES Units of measurement
 - Control Results
 - OGA Interventions
 - Rejection Reasons
- References
- System Administration
- System design
- My Profile



**ACITES PERMITTING SOLUTION
MANAGEMENT AUTHORITY(MA)**

**A FACILITY FOR MANAGING THE ISSUANCE OF
THE TRADE CONTROL DOCUMENTS**



**MANAGEMENT OF
PROHIBITIONS AND RESTRICTIONS**

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT



ACITES: MANAGEMENT AUTHORITY(MA)

ASYCUDA World

ASYCUDAWorld - test

CITES Inspections - View [P0001]

File Edit View Help

CITES REQUIREMENT

Category: Valid from:

Code: Valid to:

Name:

TRADE MOVEMENT

Indicator: Flow:

APPLICATION TYPE

OWNER, EXPORTER, IMPORTER

Indicator	Code
<input type="text" value="All / Any"/>	<input type="text"/>
<input type="text" value="All / Any"/>	<input type="text"/>
<input type="text" value="All / Any"/>	<input type="text"/>

Validity

Indicator	From	To
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>

COUNTRY OF EXPORT, IMPORT, ORIGIN & LAST EXPORT

Indicator	Code	Name
<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Include"/>	<input type="text" value="UZ"/>	<input type="text" value="Uzbekistan"/>
<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>

TAXON

Kingdo...	Indicator	Code	Description
	<input type="text" value="Include"/>	<input type="text" value="A"/>	<input type="text" value="Animalia"/>
	<input type="text" value="Include"/>	<input type="text" value="CHO"/>	<input type="text" value="Chordata"/>
	<input type="text" value="Include"/>	<input type="text" value="MAM"/>	<input type="text" value="Mammalia"/>
	<input type="text" value="Include"/>	<input type="text" value="ART"/>	<input type="text" value="Artiodactyla"/>
	<input type="text" value="Include"/>	<input type="text" value="BOV"/>	<input type="text" value="Bovidae"/>
	<input type="text" value="Include"/>	<input type="text" value="CAPR"/>	<input type="text" value="Capra"/>
	<input type="text" value="Include"/>	<input type="text" value="FALCO"/>	<input type="text" value="falconeri"/>
	<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>
	<input type="text" value="Include"/>	<input type="text" value="I"/>	<input type="text" value="CITES Appendix I"/>
	<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>
	<input type="text" value="Include"/>	<input type="text" value="ACHOMAMARTBOVCAPRFALC"/>	<input type="text" value="Capra falconeri"/>

GENDER, BIRTH DATE/HATCHED DATE

Gender: Male Female Birth date/Hatched date:

WEIGHT & QUANTITIES

Indicator	Value 1	Value 2	Code	Description
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="Any"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

SOURCE, PURPOSE & SPECIAL CONDITIONS

Indicator	Code	Description
<input type="text" value="Include"/>	<input type="text" value="W"/>	<input type="text" value="Specimens taken from the wild"/>
<input type="text" value="Include"/>	<input type="text" value="H"/>	<input type="text" value="Hunting trophies"/>
<input type="text" value="All / Any"/>	<input type="text"/>	<input type="text"/>

Document library

Document View Help

- Analysis
- ASYCUDA
- CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or
 - Serial Numbers
 - Endangered Species
 - Reference Database
 - EORI
 - Risk Analysis
 - OGA Control Results
 - OGA Interventions
 - OGA Rejection Reasons
 - Taxon
 - Class
 - Family
 - Genus
 - Kingdom
 - Order
 - Phylum
 - Ranks
 - Species
 - Subspecies
 - Taxon
 - Taxon View
- International Norms
- Single Window
- System Administration
- System design
- My Profile

CITES requirement(s) CITES interventions

A dark blue silhouette of a world map is centered in the upper half of the slide, showing the continents of North America, South America, Europe, and Africa.

**ASY-CITES PERMITTING SOLUTION
EVALUATION OF APPLICATIONS**

**A FACILITY FOR MANAGING THE ISSUANCE OF
THE TRADE CONTROL DOCUMENTS**

The United Nations logo, featuring a world map surrounded by olive branches, is positioned in the lower-left corner of the slide.

**EVALUATION & DECISION
INTER-AGENCY BUSINESS PROCESSES**

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

ACITES MANAGEMENT OF PROHIBITIONS AND RESTRICTIONS INSPECTION REQUIREMENTS BY PGA

Administration Code Description Intervention Code Priority Description

#	Administration Code	Administration Name	Intervention Code	Intervention Priority	Intervention Description
1	SA	CITES Scientific Authority	SAEX1	10	Export is not detrimental for the survival of the species involved
2	MA	CITES Management Authority	MAEX1	20	Specimen was not obtained in contravention of the laws for the protection of fauna and flora
3	MA	CITES Management Authority	MREX2	30	The living specimen will be so prepared and shipped as to minimize the risk of injury, damage to ...
4	MA	CITES Management Authority	MREX3	40	Import Permit has been granted for the specimen (FMA)

A Scientific Authority may advise its Management Authority not to issue an import permit because it is of the opinion that one or more import conditions are not met

Document library: Analysis, ASYCUDA, CITES, Permits, CITES Inspections, Live Animals or Animal Parts or Serial Numbers, Endangered Species, Reference Database, EORI, Risk Analysis, OGA Control Results, OGA Interventions, OGA Rejection Reasons, Taxon, Class, Family, Genus, Kingdom, Order, Phylum, Ranks, Species, Subspecies, Taxon View, International Norms, Single Window, System Administration, System design, My Profile

ASY-CITES PERMITTING SOLUTION

EVALUATION OF APPLICATIONS

A FACILITY FOR MANAGING THE ISSUANCE OF
THE TRADE CONTROL DOCUMENTS

Evaluation & Decision
Use of Code Lists to facilitate
compliance & performance
measurement

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

ELECTRONIC PERMIT/CERTIFICATE EVALUATION & DECISION CONTROL RESULTS

ASYCUDA World

ASYCUDAWorld - test

File View Window Help

OGA Control Results - Power Edit -> The data which is valid from now

File Edit View Rows Viewpoint Help

Control results code	Issuing administration code	Control results description	Control results descrip...	Control results descripti...	Control result	Good released	Valid From (Included)	Valid To (Included)
N01	SA	Non-detrimental			1	1	01/11/2015 04:00+0600	
D01	SA	Detrimental			0	0	01/11/2015 04:00+0600	
S01	SA	Suitable			1	1	01/11/2015 04:00+0600	
N02	SA	Not suitable			0	0	01/11/2015 04:00+0600	
C01	MA	Requirement fulfilled			1	1	01/11/2015 04:00+0600	
R01	MA	Requirements are not fulfilled			0	0	01/11/2015 04:00+0600	

Flat viewpoint

Last restrictions:

Action:

Restrictions:
 The data which is valid from now

By time

- Valid from now
- Date interval
- Valid today

Result Code: R01
 Valid From: 01/11/2015
 Valid To:

Description: Requirements are not fulfilled

Description 2:

Description 3:

Result (Positive/Negative): Negative
 Good Released (Yes/No): No

Administration: MA

Document library

Document View Help

- Analysis
- ASYCUDA
- CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or
 - Serial Numbers
 - Endangered Species
 - Reference Database
 - EORI
 - Risk Analysis
 - OGA Control Results
 - OGA Interventions
 - OGA Rejection Reasons
 - Taxon
 - Class
 - Family
 - Genus
 - Kingdom
 - Order
 - Phylum
 - Ranks
 - Species
 - Subspecies
 - Taxon
 - Taxon View
- International Norms
- Single Window
- System Administration
- System design
- My Profile

Document libra... OGA Control Res...

09:2

ELECTRONIC PERMIT/CERTIFICATE EVALUATION & DECISION INTERVENTIONS BY PGA AND PRIORITY

ASycUDA World

ASycUDAWorld - test

File View Window Help

OGA Interventions - Power Edit -> The data which is valid from now

File Edit View Rows Viewpoint Help

Administration intervention c...	Administration code	Administration intervention description	Administration I...	Administrati...	Intervention priority	Valid From ...
HIST	MA	Non compliant trader			0	16/12/2015 0...
SAEX1	SA	Export is not detrimental for the survival of the species involved			10	01/11/2015 0...
SAIM1	SA	Purpose is not detrimental for the survival of the species involved			10	01/11/2015 0...
MARX1	MA	Specimen was imported in accordance with the provisions of the present Convention			10	01/11/2015 0...
SAI1	SA	Introduction is not detrimental for the survival of the species involved			10	01/11/2015 0...
MAEX1	MA	Specimen was not obtained in contravention of the laws for the protection of fauna and flora			20	01/11/2015 0...
SIIM2	SA	Recipient of the living specimen is suitably equipped to house and care of it			20	01/11/2015 0...
MREX2	MA	The living specimen will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment			30	01/11/2015 0...
MIIM1	MA	Specimen is not to be used for primarily commercial purposes			30	01/11/2015 0...
MREX3	MA	Import Permit has been granted for the specimen (FMA)			40	01/11/2015 0...

Flat viewpoint

Last restrictions:

Display history

Action:

Load the view

Restrictions:

The data which is valid from now

By time

Valid from now

Date interval

Valid today

Code

SAEX1

Valid From

01/11/2015

Valid To

Description

Export is not detrimental for the survival of the species involved

Description 2

Description 3

Administration

SA

Intervention priority

10

Document library

Document View Help

- Analysis
 - ASycUDA
 - CITES
 - Permits
 - CITES Inspections
 - Live Animals or Animal Parts or
 - Serial Numbers
 - Endangered Species
 - Reference Database
 - EORI
 - Risk Analysis
 - OGA Control Results
 - OGA Interventions
 - OGA Rejection Reasons
 - Taxon
 - Class
 - Family
 - Genus
 - Kingdom
 - Order
 - Phylum
 - Ranks
 - Species
 - Subspecies
 - Taxon
 - Taxon View
 - International Norms
 - Single Window
 - System Administration
 - System design
 - My Profile

**ACITES - SINGLE WINDOW ENVIRONMENT
PERMITTING SOLUTION**

**ACITES INTERFACE WITH
THE CUSTOMS DECLARATION PROCESSING SYSTEM**

**MONITORING COMPLIANCE AND
COMBATING ILLEGAL TRAFFIC**

UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

SINGLE WINDOW PLATFORM MULTI-AGENCY RISK MANAGEMENT

Implementation of Inter-agency Business Processes and Multi-Agency Risk-Management

- Identify the events where exchange of information between the Customs and the other government agencies should take place to verify the existence/validity/availability of the supporting document and its applicability to the given customs declaration (relevance of certificates/licenses to the goods declared in the customs declaration). Implementation of controls.
- Provides each agency with the facility to define and integrate specific risk-management and selectivity criteria for transit/import/export declarations, in a secure environment (not to be accessible to other agencies);

INTER-AGENCY BUSINESS PROCESSES



UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

SINGLE WINDOW PLATFORM MAIN FUNCTIONAL REQUIREMENTS

ACITES PORTAL INTERFACE FOR CUSTOMS, TRADE AND OGAs



UNITED NATIONS CONFERENCE ON TRADE AND DEVELOPMENT

ACITES WEBSITE / PORTAL (REGIONAL/HOSTED IMPLEMENTATION)



Home

Benefits

Functions

Standards

Implementation

NMAs



aCITES ONLINE SERVICES

SELF-REGISTRATION (NEW USERS)

aCITES LOGIN

aCITES DEMO & TRAINING

In the framework of the Memorandum of Understanding, signed by [UNCTAD](#) and the [UNEP CITES Secretariat](#) in 2014, the Centre of Excellence Gibraltar and the CITES Secretariat have developed the [aCITES system \(Electronic CITES Certification System\)](#) to automate the electronic certification, control and monitoring of international trade in CITES-listed species of wild fauna and flora, and the exchange of electronic CITES certificates across the border.

The main goal of aCITES is to integrate the CITES controls in the global trade

The aCITES system brings together best practices and international standards, and modern ICT technology. It improves the efficiency of the CITES certification process by the national CITES Management Authorities (MAs) and the controls by Customs of import and export of endangered species of wild fauna and flora, improve the monitoring of legal international trade and reducing the incidences of illegal wildlife trade.

aCITES allows the exchange of safe electronic messages between governmental authorities and businesses at a national level as well as between

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**THANK
YOU**



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