



Biennial Report 2013 and 2014

AUSTRIA



**MINISTERIUM
FÜR EIN
LEBENSWERTES
ÖSTERREICH**

Federal Ministry of Agriculture, Forestry,
Environment and Water Management
Stubenbastei 5, A 1010 Vienna

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**Convention on International Trade in
Endangered Species of Wild Fauna and Flora**

**Biennial Report
AUSTRIA**

PART 1 – CITES Questions

Note: Part 1 is composed exclusively of the questions included in the CITES Biennial Report format, approved at the 13th meeting of the Conference of the Parties to CITES, October 2004.

A. General information

Party	AUSTRIA
Period covered in this report:	1 January 2013 to 31 December 2014
Details of agency preparing this report	Federal Ministry of Agriculture, Forestry, Environment and Water Management Stubenbastei 5 A-1010 Wien Austria
Contributing agencies, organizations or individuals	Federal Ministry of Finance (Customs Authority) 9 Federal States "Länder" as Scientific Authorities

B. Legislative and regulatory measures

1	Has information on CITES-relevant legislation already been provided under the CITES National Legislation Project? If yes, ignore questions 2, 3 and 4.	Yes (fully) <input checked="" type="checkbox"/> Yes (partly) <input type="checkbox"/> No <input type="checkbox"/> No information/unknown <input type="checkbox"/>				
2	If your country has planned, drafted or enacted any CITES-relevant legislation, please provide the following details: Title and date: Species Marking Status: published Ordinance II 2013 Brief description of contents: Provision of detailed guidance on how CITES specimens are to be marked					
3	Is enacted legislation available in one of the working languages of the Convention?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> No information <input type="checkbox"/>				
4	If yes, please attach a copy of the full legislative text or key legislative provisions that were gazetted. Attachment B4: Species Marking Ordinance 2013	legislation attached <input checked="" type="checkbox"/> provided previously <input type="checkbox"/> <input checked="" type="checkbox"/>				
5	Which of the following issues are addressed by any stricter domestic measures that your country has adopted for CITES-listed species (in accordance with Article XIV of the Convention)?	Tick all applicable				
	The conditions for:	The complete prohibition of:				
Issue	Yes	No	No information	Yes	No	No information
Trade	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Taking	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Possession	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transport	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other (specify)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Additional comments						

6	What were the results of any review or assessment of the effectiveness of CITES legislation, with regard to the following items? Tick all applicable					
	Item	Adequate	Partially Inadequate	Inadequate	No information	
	Powers of CITES authorities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Clarity of legal obligations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Control over CITES trade	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Consistency with existing policy on wildlife management and use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Coverage of law for all types of offences	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Coverage of law for all types of penalties	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Implementing regulations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Coherence within legislation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Other (please specify):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Please provide details if available:						
7	If no review or assessment has taken place, is one planned for the next reporting period?			Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	No information <input type="checkbox"/>
Please provide details if available:						
8	Has there been any review of legislation on the following subjects in relation to implementation of the Convention? Tick all applicable					
	Subject	Yes	No	No information		
	Access to or ownership of natural resources	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
	Harvesting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
	Transporting of live specimens	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Handling and housing of live specimens	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Please provide details if available:						
9	Please provide details of any additional measures taken: Stricter domestic measures in relation to ivory trade (export/re-export, trade within the EU).					

C. Compliance and enforcement measures

		Yes	No	No information
1	Have any of the following compliance monitoring operations been undertaken?			
	Review of reports and other information provided by traders and producers:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Inspections of traders, producers, markets	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Border controls restricted to international airports	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Other (specify) On-site inspections	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Have any administrative measures (e.g., fines, bans, suspensions) been imposed for CITES-related violations?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

3	<p>If Yes, please indicate how many and for what types of violations? If available, please attach details as Annex.</p> <p>We currently have no information on penalties imposed by courts. Penalties imposed by Customs include:</p> <p>Live specimens: € 100 (Iguana), € 40 - € 50 (cacti) and € 200 (tortoise) – all Appendix II/Annex B</p> <p>Dead specimens: range € 20 - € 600</p>			
4	Have any significant seizures, confiscations and forfeitures of CITES specimens been made?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<p>If information available:</p> <p><input type="checkbox"/> Significant seizures/confiscations</p> <p><input checked="" type="checkbox"/> Total seizures/confiscations</p> <p>If possible, please specify per group of species or attach details on annex. ATTACHMENT C5/1</p>		Number	
			<input type="checkbox"/>	<input type="checkbox"/>
6	Have there been any criminal prosecutions of significant CITES-related violations?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<p>If Yes, how many and for what types of violations? If available, please attach details as Annex.</p> <p>Require definition of what is considered to be “significant”</p>			
8	Have there been any other court actions of CITES-related violations?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
9	If Yes, what were the violations involved and what were the results? Please attach details as Annex.			
10	How were the confiscated specimens generally disposed of?			Tick if applicable
	– Return to country of export			<input type="checkbox"/>
	– Public zoos or botanical gardens			<input checked="" type="checkbox"/>
	– Designated rescue centres			<input checked="" type="checkbox"/>
	– Approved, private facilities			<input checked="" type="checkbox"/>
	– Euthanasia			<input type="checkbox"/>
	– Other (specify)			<input type="checkbox"/>
	Comments:			
11	Has your country provided to the Secretariat detailed information on significant cases of illegal trade (e.g. through an ECOMESSAGE or other means), or information on convicted illegal traders and persistent offenders?	Yes	<input checked="" type="checkbox"/>	
		No	<input type="checkbox"/>	
		Not applicable	<input type="checkbox"/>	
		No information	<input type="checkbox"/>	
	Comments:			
12	Has your country been involved in cooperative enforcement activities with other countries (e.g. exchange of intelligence, technical support, investigative assistance, joint operation, etc.)?	Yes	<input type="checkbox"/>	
		No	<input type="checkbox"/>	
		No information	<input type="checkbox"/>	
13	<p>If Yes, please give a brief description:</p> <p>In 2014, we had five controlled deliveries with other EU Member States</p>			
14	Has your country offered any incentives to local communities to assist in the enforcement of CITES legislation, e.g. leading to the arrest and conviction of offenders?	Yes	<input type="checkbox"/>	
		No	<input checked="" type="checkbox"/>	
		No information	<input type="checkbox"/>	
15	If Yes, please describe:			
16	Has there been any review or assessment of CITES-related enforcement?	Yes	<input type="checkbox"/>	
		No	<input checked="" type="checkbox"/>	

	Not applicable <input type="checkbox"/>
	No information <input type="checkbox"/>
Comments:	
17	Please provide details of any additional measures taken: none

D. Administrative measures

D1 Management Authority (MA)

1	Have there been any changes in the designation of or contact information for the MA(s) in your country which are not yet reflected in the CITES Directory?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
2	If Yes, please use the opportunity to provide those changes here.			
3	If there is more than one MA in your country, has a lead MA been designated? In Austria there is only one MA.	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
4	If Yes, please name that MA and indicate whether it is identified as the lead MA in the CITES Directory.			
5	How many staff work in each MA? 9 persons			
6	Can you estimate the percentage of time they spend on CITES related matters? If yes, please give estimation 7 persons are working fulltime, 1 person part-time (legal expert), 1 person is working 50% on CITES matters	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	No information <input type="checkbox"/>
7	What are the skills/expertise of staff within the MA(s)?	Tick if applicable		
	– Administration			<input checked="" type="checkbox"/>
	– Biology			<input checked="" type="checkbox"/>
	– Economics/trade			<input type="checkbox"/>
	– Law/policy			<input checked="" type="checkbox"/>
	– Other (specify) Experience in developing countries (Africa)			<input checked="" type="checkbox"/>
	– No information			<input type="checkbox"/>
8	Have the MA(s) undertaken or supported any research activities in relation to CITES species or technical issues (e.g. labelling, tagging, species identification) not covered in D2(8) and D2(9)?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	No information <input type="checkbox"/>
9	If Yes, please give the species name and provide details of the kind of research involved. Development of a guide for the CITES Scientific Authorities for the differentiation between captive and wild-taken birds and reptiles			
10	Please provide details of any additional measures taken			

D2 *Scientific Authority (SA)*

1	Have there been any changes in the designation of or contact information for the SA(s) in your country which are not yet reflected in the CITES Directory?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> No information <input type="checkbox"/>					
2	If Yes, please use the opportunity to provide those changes here.						
3	Has your country designated a Scientific Authority independent from the Management Authority? Austria has designated 9 different and independent Scientific Authorities in the federal states (Länder).	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> No information <input type="checkbox"/>					
4	What is the structure of the SA(s) in your country?	Tick if applicable					
	– Government institution	<input checked="" type="checkbox"/>					
	– Academic or research institution	<input type="checkbox"/>					
	– Permanent committee	<input type="checkbox"/>					
	– Pool of individuals with certain expertise	<input checked="" type="checkbox"/>					
	– Other (specify)	<input type="checkbox"/>					
5	How many staff work in each SA on CITES issues? With one exception (see below), one person (with CITES being only one of a range of responsibilities)						
6	Can you estimate the percentage of time they spend on CITES related matters? If yes, please give estimation In all 9 Scientific Authorities, the staff are only working part time on CITES related matters. Only one SA has two part-time staff for CITES matters	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> No information <input type="checkbox"/>					
7	What are the skills/expertise of staff within the SA(s)?	Tick if applicable					
	– Botany	<input checked="" type="checkbox"/>					
	– Ecology	<input checked="" type="checkbox"/>					
	– Fisheries	<input type="checkbox"/>					
	– Forestry	<input type="checkbox"/>					
	– Welfare	<input checked="" type="checkbox"/>					
	– Zoology	<input checked="" type="checkbox"/>					
	– Other (specify) Legal/laws	<input checked="" type="checkbox"/>					
	– No information	<input type="checkbox"/>					
8	Have any research activities been undertaken by the SA(s) in relation to CITES species?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> No information <input type="checkbox"/>					
9	If Yes, please give the species name and provide details of the kind of research involved.						
	Species name	Populations	Distribution	Off take	Legal trade	Illegal trade	Other (specify)
	1						
	2						
	3						
	etc.						
							No information <input type="checkbox"/>
10	Have any project proposals for scientific research been submitted to the Secretariat under Resolution Conf. 12.2?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> No information <input type="checkbox"/>					

11	<p>Please provide details of any additional measures taken:</p> <p>3 projects were completed:</p> <p>A detailed statistical analysis of Austria's trade and trade trends in CITES specimens 1997-2014</p> <p>Development of an NDF guide for the SAs</p> <p>A broad evaluation of the problem of differentiating captive-bred from wild-taken specimens in CITES, and development of a guide for our SAs</p>
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D3 Enforcement Authorities

1	<p>To date, has your country advised the Secretariat of any enforcement authorities that have been designated for the receipt of confidential enforcement information related to CITES?</p> <p>Federal Ministry of Finance (also Customs Authority)</p>	<p>Yes <input checked="" type="checkbox"/></p> <p>No <input type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
2	<p>If No, please designate them here (with address, phone, fax and email).</p>	
3	<p>Has your country established a specialized unit responsible for CITES-related enforcement (e.g. within the wildlife department, Customs, the police, public prosecutor's office)?</p> <p>The Customs Authority, with some police involvement</p>	<p>Yes <input checked="" type="checkbox"/></p> <p>No <input type="checkbox"/></p> <p>Under consideration <input type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
4	<p>If Yes, please state which is the lead agency for enforcement:</p> <p>Federal Ministry of Finance Department IV/8 Johannesgasse 5 A-1015 Vienna Austria</p>	
5	<p>Please provide details of any additional measures taken:</p>	

D4 Communication, information management and exchange

1	<p>To what extent is CITES information in your country computerized? Tick if applicable</p>						
	–	Monitoring and reporting of data on legal trade	<input checked="" type="checkbox"/>				
	–	Monitoring and reporting of data on illegal trade	<input checked="" type="checkbox"/>				
	–	Permit issuance	<input checked="" type="checkbox"/>				
	–	Not at all	<input type="checkbox"/>				
	–	Other (specify)	<input type="checkbox"/>				
2	<p>Do the following authorities have access to the Internet? Tick if applicable</p>						
	Authority	Yes, continuous and unrestricted access	Yes, but only through a dial-up connection	Yes, but only through a different office	Some offices only	Not at all	Please provide details where appropriate
	Management Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Scientific Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Enforcement Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	Do you have an electronic information system providing information on CITES species?	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>	No information	<input type="checkbox"/>
4	If Yes, does it provide information on:						Tick if applicable
	– Legislation (national, regional or international)?		<input type="checkbox"/>				
	– Conservation status (national, regional, international)?		<input type="checkbox"/>				
	– Other (please specify)?		<input type="checkbox"/>				
5	Is it available through the Internet:	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	Not applicable	<input type="checkbox"/>
		No information	<input type="checkbox"/>				
	Please provide URL:						
	www.wisia.de						
	This internet data bank provides information on CITES protected animals and plants not only for professional conservationists but also for the general public. You can also find information on the protection status, including the relevant date since when a respective species has become a CITES protected specimen.						
	www.zeet.de						
	Information on all decisions taken by the European Union on import restrictions and other stricter measures regarding international trade in CITES species.						
6	Do the following authorities have access to the following publications?						Tick if applicable
	Publication	Management Authority	Scientific Authority	Enforcement Authority			
	<i>2003 Checklist of CITES Species</i> (book)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
	<i>2003 Checklist of CITES Species and Annotated Appendices</i> (CD-ROM)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
	<i>Identification Manual</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
	<i>CITES Handbook</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
7	If not, what problems have been encountered to access to the mentioned information?						
8	Have enforcement authorities reported to the Management Authority on:						Tick if applicable
	– Mortality in transport?				<input checked="" type="checkbox"/>		
	– Seizures and confiscations?				<input checked="" type="checkbox"/>		
	– Discrepancy in number of items in permit and number of items actually traded?				<input checked="" type="checkbox"/>		
	Comments: Attachment D4/8						
9	Is there a government website with information on CITES and its requirements?	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>	No information	<input type="checkbox"/>
	If Yes, please give the URL: www.cites.at						
10	Have CITES authorities been involved in any of the following activities to bring about better accessibility to and understanding of the Convention's requirements to the wider public?						Tick if applicable
	– Press releases/conferences		<input type="checkbox"/>				
	– Newspaper articles, radio/television appearances		<input checked="" type="checkbox"/>				
	– Brochures, leaflets		<input checked="" type="checkbox"/>				

	– Presentations	<input type="checkbox"/>
	– Displays	<input type="checkbox"/>
	– Information at border crossing points	<input checked="" type="checkbox"/>
	– Telephone hotline	<input type="checkbox"/>
	– Other (specify)	<input type="checkbox"/>
	Please attach copies of any items as Annex.	
11	Please provide details of any additional measures taken:	

D5 Permitting and registration procedures

1	Have any changes in permit format or the designation and signatures of officials empowered to sign CITES permits/certificates been reported previously to the Secretariat?	Yes	<input checked="" type="checkbox"/>
		No	<input type="checkbox"/>
		Not applicable	<input type="checkbox"/>
		No information	<input type="checkbox"/>
	If no, please provide details of any:		
	Changes in permit format:		
	Changes in designation or signatures of relevant officials:		
2	To date, has your country developed written permit procedures for any of the following?	Tick if applicable	
		Yes	No
		No information	
	Permit issuance/acceptance	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Registration of traders	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Registration of producers	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3	Please indicate how many CITES documents were issued or denied in the two year period? (Note that actual trade is normally reported in the Annual Report by Parties. This question refers to issued documents).		
	Year 1	Import or introduction from the sea	Export
		Re-export	Other
		Comments	
	How many documents were issued?	2.557	181
		4.125	15
	How many applications were denied because of severe omissions or mis-information?	0	0
		0	0
	Year 2	Import or introduction from the sea	Export
		Re-export	Other
		Comments	
	How many documents were issued?	2.278	207
		4.216	19
	How many applications were denied because of severe omissions or mis-information?	0	0
		0	0
4	Were any CITES documents that were issued later cancelled and replaced because of severe omissions or mis-information?	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>
5	If Yes, please give the reasons for this.		

6	Please give the reasons for rejection of CITES documents from other countries.			Tick if applicable		
	Reason			Yes	No	No information
	Technical violations			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Suspected fraud			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Insufficient basis for finding of non-detriment			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Insufficient basis for finding of legal acquisition			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (specify)			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
7	Are harvest and/or export quotas as a management tool in the procedure for issuance of permits?			Yes	<input type="checkbox"/>	
				No	<input checked="" type="checkbox"/>	
				No information	<input type="checkbox"/>	
Comments Austria had no exports of wild taken specimens.						
8	How many times has the Scientific Authority been requested to provide opinions? With few exceptions (e.g. watch straps) our Scientific Authorities provide an opinion in every case.					
9	Has the Management Authority charged fees for permit issuance, registration or related CITES activities?			Tick if applicable		
– Issuance of CITES documents:				<input checked="" type="checkbox"/>		
– Licensing or registration of operations that produce CITES species:				<input type="checkbox"/>		
– Harvesting of CITES-listed species :				<input type="checkbox"/>		
– Use of CITES-listed species:				<input type="checkbox"/>		
– Assignment of quotas for CITES-listed species:				<input type="checkbox"/>		
– Importing of CITES-listed species:				<input checked="" type="checkbox"/>		
– Other (specify):				<input type="checkbox"/>		
10	If Yes, please provide the amounts of such fees. ATTACHMENT D5/10					
11	Have revenues from fees been used for the implementation of CITES or wildlife conservation?			Tick if applicable		
– Entirely:				<input type="checkbox"/>		
– Partly:				<input type="checkbox"/>		
– Not at all:				<input checked="" type="checkbox"/>		
– Not relevant:				<input type="checkbox"/>		
Comments:						
12	Please provide details of any additional measures taken:					

D6 Capacity building

1	Have any of the following activities been undertaken to enhance effectiveness of CITES implementation at the national level?			Tick if applicable		
	Increased budget for activities		<input type="checkbox"/>	Improvement of national networks		<input checked="" type="checkbox"/>
	Hiring of more staff		<input checked="" type="checkbox"/>	Purchase of technical equipment for monitoring/enforcement		<input type="checkbox"/>
	Development of implementation tools		<input type="checkbox"/>	Computerisation		<input type="checkbox"/>
	– Other (specify)					<input type="checkbox"/>

2	Have the CITES authorities in your country been the <i>recipient</i> of any of the following capacity building activities provided by external sources?						What were the external sources?
	Please tick boxes to indicate which target group and which activity.						
	Target group	Oral or written advice/guidance	Technical assistance	Financial assistance	Training	Other (specify)	
	Staff of Management Authority	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Staff of Scientific Authority	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Staff of enforcement authorities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Traders	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	NGOs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	Have the CITES authorities in your country been the <i>providers</i> of any of the following capacity building activities?						Details
	Please tick boxes to indicate which target group and which activity.						
	Target group	Oral or written advice/guidance	Technical assistance	Financial assistance	Training	Other (specify)	
	Staff of Management Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Staff of Scientific Authority	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Staff of enforcement authorities	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Traders	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	NGOs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	Please provide details of any additional measures taken						
	Public						
	Other parties/International meetings						

D7 Collaboration/co-operative initiatives

1	Is there an inter-agency or inter-sectoral committee on CITES?		Yes	<input checked="" type="checkbox"/>
			No	<input type="checkbox"/>
			No information	<input type="checkbox"/>
2	If Yes, which agencies are represented and how often does it meet? An informal task force group with representatives of the SAs, representatives in the Animals and Plants Committees, the Enforcement Authority and veterinary- and phytosanitary agencies meet annually.			

3	If No, please indicated the frequency of meetings or consultancies used by the MA to ensure co-ordination among CITES authorities (e.g. other MAs, SA(s), Customs, police, others):							
		Daily	Weekly	Monthly	Annually	None	No information	Other (specify)
	Meetings	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Consultations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	At the national level have there been any efforts to collaborate with:					Tick if applicable	Details if available	
	Agencies for development and trade					<input type="checkbox"/>		
	Provincial, state or territorial authorities					<input checked="" type="checkbox"/>		
	Local authorities or communities					<input type="checkbox"/>		
	Indigenous peoples					<input type="checkbox"/>		
	Trade or other private sector associations					<input checked="" type="checkbox"/>	Musicians` industry	
	NGOs					<input type="checkbox"/>		
	Other (specify)					<input type="checkbox"/>		
5	To date, have any Memoranda of Understanding or other formal arrangements for institutional cooperation related to CITES been agreed between the MA and the following agencies?						Tick if applicable	
	SA						<input type="checkbox"/>	
	Customs						<input type="checkbox"/>	
	Police						<input type="checkbox"/>	
	Other border authorities (specify)						<input type="checkbox"/>	
	Other government agencies						<input type="checkbox"/>	
	Private sector bodies						<input type="checkbox"/>	
	NGOs						<input type="checkbox"/>	
	Other (specify)						<input type="checkbox"/>	
6	Has your country participated in any regional activities related to CITES?						Tick if applicable	
	Workshops						<input type="checkbox"/>	
	Meetings						<input type="checkbox"/>	
	Other (specify)						<input type="checkbox"/>	
7	Has your country encouraged any non-Party to accede to the Convention?					Yes	<input type="checkbox"/>	
						No	<input checked="" type="checkbox"/>	
						No information	<input type="checkbox"/>	
8	If Yes, which one(s) and in what way?							
9	Has your country provided technical or financial assistance to another country in relation to CITES?						Yes	<input type="checkbox"/>
							No	<input checked="" type="checkbox"/>
							No information	<input type="checkbox"/>
10	If Yes, which country(ies) and what kind of assistance was provided?							
11	Has your country provided any data for inclusion in the CITES Identification Manual?						Yes	<input type="checkbox"/>
							No	<input checked="" type="checkbox"/>
							No information	<input type="checkbox"/>
12	If Yes, please give a brief description.							

13	Has your country taken measures to achieve co-ordination and reduce duplication of activities between the national authorities for CITES and other multilateral environmental agreements (e.g. the biodiversity-related Conventions)?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
14	If Yes, please give a brief description.			
15	Please provide details of any additional measures taken:			

D8 Areas for future work

1	Are any of the following activities needed to enhance effectiveness of CITES implementation at the national level and what is the respective level of priority?			
	Activity	High	Medium	Low
	Increased budget for activities	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Hiring of more staff	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Development of implementation tools	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Improvement of national networks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Purchase of new technical equipment for monitoring and enforcement	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Computerisation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Other (specify) Sensitization of judiciary	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Has your country encountered any difficulties in implementing specific Resolutions or Decisions adopted by the Conference of the Parties?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
3	If Yes, which one(s) and what is the main difficulty?			
4	Have any constraints to implementation of the Convention arisen in your country requiring attention or assistance?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
5	If Yes, please describe the constraint and the type of attention or assistance that is required. Inappropriate (too lenient) court rulings an offences involving Annex A specimens			
6	Has your country identified any measures, procedures or mechanisms within the Convention that would benefit from review and/or simplification?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	No information <input type="checkbox"/>
7	If Yes, please give a brief description.			
8	Please provide details of any additional measures taken:			

E. General feedback

Please provide any additional comments you would like to make, including comments on this format.

Thank you for completing the form. Please remember to include relevant attachments, referred to in the report. For convenience these are listed again below:

Question	Item		
B4	Copy of full text of CITES-relevant legislation ATTACHMENT 1	Enclosed	<input checked="" type="checkbox"/>
		Not available	<input type="checkbox"/>
		Not relevant	<input type="checkbox"/>
C3	Details of violations and administrative measures imposed	Enclosed	<input type="checkbox"/>
		Not available	<input checked="" type="checkbox"/>
		Not relevant	<input type="checkbox"/>
C5	Details of specimens seized, confiscated or forfeited ATTACHMENT 2	Enclosed	<input checked="" type="checkbox"/>
		Not available	<input type="checkbox"/>
		Not relevant	<input type="checkbox"/>
C7	Details of violations and results of prosecutions	Enclosed	<input type="checkbox"/>
		Not available	<input checked="" type="checkbox"/>
		Not relevant	<input type="checkbox"/>
C9	Details of violations and results of court actions	Enclosed	<input type="checkbox"/>
		Not available	<input checked="" type="checkbox"/>
		Not relevant	<input type="checkbox"/>
D4 (10)	Details of nationally produced brochures or leaflets on CITES produced for educational or public awareness purposes,	Enclosed	<input type="checkbox"/>
		Not available	<input type="checkbox"/>
		Not relevant	<input checked="" type="checkbox"/>

**Convention on International Trade in
Endangered Species of Wild Fauna and Flora**

Biennial Report

AUSTRIA

PART 2 – Supplementary Questions

Note: Questions in Part 2 are additional to those in Part 1, and relate to information on the provisions of the EC Regulations (Regulation (EC) No. 338/97 and Regulation (EC) No. 865/2006) that fall outside the scope of CITES.

Please be aware that questions in Part 2 have been updated since the last reporting period, and this new version should be used when submitting biennial reports.

EU – Regulation (EC) No. 338/97 Biennial Report Format
PART 2 “SUPPLEMENTARY QUESTIONS”

The numbering of this section reflects that in Annex 2, Part 1, with the addition of (b) to distinguish the two. New questions that do not correspond to questions in Annex 2, Part 1 are marked "new". Unless otherwise stated, the legislation referred to below is Council Regulation (EC) No. 338/97.

B. Legislative and regulatory measures

1b	If not already provided under questions B (2) and B (4), please provide details of any national legislation that has been updated in this reporting period and attach the full legislative text.						
2b	If your country has planned, drafted or enacted any additional Regulation -relevant legislation, other than that reported under question B (2) or above, please provide the following details:						
	Title and date:			Status:			
	Brief description of contents:						
5b	Has your country adopted any stricter domestic measures, other than those reported under question B(5), specifically for non CITES-listed species ¹ ?						
	Tick all applicable categories below that these categories apply to.						
		The conditions for:			The complete prohibition of:		
	Issue	Yes	No	No information	Yes	No	No information
	Trade	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Taking	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Possession	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Transport	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Additional comments						
8b	Has there been any review of legislation on the following subjects in relation to implementation of <i>Council Regulation (EC) No. 338/97</i> ?						
		Yes	No	No information			
	Introduction of live Regulation-listed species into the Community that would threaten the indigenous fauna and flora (in accordance with Article 3, paragraph 2 (d)).	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
	Marking specimens to facilitate identification (in accordance with Article 19, paragraph 1 (iii)).	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
	Please provide details if available:						

¹ In this questionnaire, "non CITES-listed species" refers to species that are listed in the Regulation Annexes, but not in the CITES Appendices. They include some species in Annexes A and B and all those in Annex D.

9b	<p>Please provide the following details about Regulations-related violations: Maximum penalties that may be imposed; Or any other additional measures taken in relation to implementation of the Regulation not reported on in question B (9).</p> <p>Specific sanctions for the illegal import, export or re-export of species included in the EU-Regulation Annexes A, B, C and D are covered by different paragraphs in the Austrian Species Trade Act of 16th March 2010 (it creates sanctions for the offences listed in Article 16 of the Council Regulation). Penalties range up to 40.000 €; alternatively, offenders can be sentenced to up to 2 years imprisonment. There is the possibility of administrative and penal sanctions (only for Annex A) according to the weight of the offence. Paragraph 7 of the Austrian Species Trade Act authorizes the confiscation of specimens in order to secure (the) forfeiture. Paragraph 11 provides the possibility to impose punishment or replacement of the value if there is no possibility to execute (the) forfeiture or if there is a need to consider the ownership of any other person.</p>
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C. Compliance and enforcement measures

2b	<p>Have any actions, in addition to those reported in C (2-9) above, been taken for Regulation-related violations?</p>	<p>Yes <input type="checkbox"/></p> <p>No <input checked="" type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
9b	<p>Please provide the following details about Regulations-related violations: Maximum sanctions which have been imposed over this reporting period; The outcomes of any prosecutions; No information available.</p>	
16b	<p>Has there been any review or assessment of Regulation-related enforcement, in addition to that reported under C (16) above?</p>	<p>Yes <input type="checkbox"/></p> <p>No <input checked="" type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
	Comments:	
18 new	<p>Have specimens been marked to establish whether they were born and bred in captivity? (In accordance with <i>Commission Regulation (EC) No. 865/2006</i>, Article 66)</p>	<p>Yes <input checked="" type="checkbox"/></p> <p>No <input type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
	<p>Comments: Further to Article 66 of Reg. (EC) No 865/2006 which regulates the marking of specimens of captive born and bred animals as well as other than captive-bred live vertebrates area, all marking methods in Austria, like the possibility of closed rings, bands, tags, tattoos, marks and microchip-transponders, are regulated through the Species Marking Ordinance of 14th October 2014. Austria also accepts photo-documentation for reptiles as a method of identifying live specimens, reptiles in particular.</p>	
19 new	<p>Have any monitoring activities been undertaken to ensure that the intended accommodation for a live specimen at the place of destination is adequately equipped to conserve and care for it properly? (In accordance with Article 4 paragraph 1 (c) of <i>Council Regulation (EC) No. 338/97</i>).</p>	<p>Yes <input type="checkbox"/></p> <p>No <input type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
	<p>Comments: These activities are executed by our Scientific Authorities before issuing an expertise for the import.</p>	
20 new	<p>Have national action plans for co-ordination of enforcement, with clearly defined objectives and timeframes been adopted, and are they harmonized and reviewed on a regular basis? (In accordance with <i>Commission Recommendation C (2007) 2551</i>, paragraph IIa.)</p>	<p>Yes <input type="checkbox"/></p> <p>No <input checked="" type="checkbox"/></p> <p>No information <input type="checkbox"/></p>
	Comments:	

21 new	Do enforcement authorities have access to specialized equipment and relevant expertise, and other financial and personnel resources? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIb.) If yes, please provide details.	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments:			
22 new	Do penalties take into account inter alia the market value of the specimens and the conservation value of the species involved in the offence, and the costs incurred? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIc.)	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments: yes			
23 new	Are training and/or awareness raising activities being carried out for a) enforcement agencies, b) prosecution services, and c) the judiciary? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph II d.)	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments:			
24 new	Are regular checks on traders and holders such as pet shops, breeders and nurseries being undertaken to ensure in-country enforcement? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIg.)	Yes No No information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>
Comments:			
25 new	Are risk and intelligence assessment being used systematically in order to ensure thorough checks at border-crossing points as well as in-country? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIh.)	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments:			
26 new	Are facilities available for the temporary care of seized or confiscated live specimens, and are mechanisms in place for their long-term re-homing, where necessary? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph Iii.)	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments: If live animals or plants are seized, they have to be brought to a rescue centre or an appropriate institution. With regard to seized specimens, an agreement with the competent Scientific Authority requires a search for a suitable accommodation. In Austria 29 institutions or rescue centres are now at disposal for such specimens. According to Article 16 (3) and (4) of the Council Regulation (EC) No 338/97, all confiscated and seized parts, goods and derivatives are at the disposal of the Management Authority. These goods will be passed on to museums, schools, scientific institutions as well as for trainings courses for the officers of the customs authority. Some confiscated specimens will be used for information events about the theme of protected species regulated through the Convention.			
27 new	Is cooperation taking place with relevant enforcement agencies in other Member States on investigations of offences under Regulation No. (EC) 338/97? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIIe.)	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Comments:			

28 new	Is assistance being provided to other Member States with the temporary care and long-term re-homing of seized or confiscated live specimens? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIIj.)	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>
Comments:			
29 new	Is liaison taking place with CITES MAs and law enforcement agencies in source, transit and consumer countries outside of the Community as well as the CITES Secretariat, ICPO, Interpol and the World Customs Organization to help detect, deter and prevent illegal trade in wildlife through the exchange of information and intelligence? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIIk.)	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>
Comments:			
30 new	Is advice and support being provided to CITES MAs and law enforcement agencies in source, transit and consumer countries outside of the Community to facilitate legal and sustainable trade through correct application of procedures? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIIl.)	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>
Comments:			

D. Administrative measures

D1 Management Authority (MA)

8b	Have the MA(s) undertaken or supported any research activities in relation to non CITES-listed species or technical issues (e.g. species identification) not covered in D2 (8) and D2 (9)?	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>
11 new	Has the Commission and the CITES Secretariat (if relevant) been informed of the outcomes of any investigations that the Commission has considered it necessary be made? (In accordance with Article 14 paragraph 2 of <i>Council Regulation (EC) No. 338/97</i>)?	Yes	<input type="checkbox"/>
		No	<input checked="" type="checkbox"/>
		No information	<input type="checkbox"/>

D2 Scientific Authority (SA)

8b	Have any research activities been undertaken by the SA(s) in relation to non CITES listed species?	Yes	<input type="checkbox"/>				
		No	<input checked="" type="checkbox"/>				
		No information	<input type="checkbox"/>				
9b	If Yes, please give the species name and provide details of the kind of research involved.						
	Species name	Populations	Distribution	Off take	Legal trade	Illegal trade	Other (specify)
	1						
	2						
	3						
	etc.						
							No information <input type="checkbox"/>

11 new	How many Scientific Review Group (SRG) meetings have the SA attended? Number <input type="checkbox"/>
	All meetings of the SRG have been attended.
	Indicate any difficulties that rendered attendance to the SRG difficult:

D3 Enforcement Authorities

6 new	Has a liaison officer/focal point for CITES been nominated within each relevant enforcement authority in your country?	Yes <input checked="" type="checkbox"/>
		No <input type="checkbox"/>
		Under consideration <input type="checkbox"/>
		No information <input type="checkbox"/>

D4 Communication, information management and exchange

1b	Is Regulation-related information in your country computerized on?	Tick if applicable
	– Annex D listed species	<input checked="" type="checkbox"/>
	– Other matters not reported on in question D4 (1) (please specify)	<input type="checkbox"/>
3b	Do you have an electronic information system providing information on Regulation-listed species?	Yes <input checked="" type="checkbox"/>
		No <input type="checkbox"/>
		No information <input type="checkbox"/>

D5 Permitting and registration procedures

9b	Has the Management Authority charged fees for any Regulation-related matters not covered in question D5 (9)?	Yes <input type="checkbox"/>
	If yes, please provide details of these Regulation-related matters and the amount of any such fees.	No <input checked="" type="checkbox"/>
		No information <input type="checkbox"/>
13 new	Can you indicate the percentage of permits/certificates issued that are returned to the MA after endorsement by customs?	Percentage : <input type="checkbox"/>
	Estimated 90%	No information <input checked="" type="checkbox"/>
14 new	Has a list of places of introduction and export in your country been compiled in accordance with Article 12 of <i>Council Regulation (EC) No. 338/97</i> ?	Yes <input checked="" type="checkbox"/>
	If yes, please attach. ATTACHMENT D5/14	No <input type="checkbox"/>
		No information <input type="checkbox"/>
15 new	Have persons and bodies been registered in accordance with Articles 18 and 19 of Commission Regulation (EC) No. 865/2006?	Yes <input type="checkbox"/>
	If yes, please provide details.	No <input checked="" type="checkbox"/>
		No information <input type="checkbox"/>
16 new	Have scientific institutions been registered in accordance with Article 60 of Commission Regulation (EC) No. 865/2006?	Yes <input checked="" type="checkbox"/>
	If yes, please provide details.	No <input type="checkbox"/>
	ATTACHMENT D5/16	No information <input type="checkbox"/>
17 new	Have breeders been approved in accordance with Article 63 of Commission Regulation (EC) No. 865/2006?	Yes <input type="checkbox"/>
	If yes, please provide details.	No <input checked="" type="checkbox"/>
		No information <input type="checkbox"/>

18 new	Have caviar (re-)packaging plants been licensed in accordance with Article 66 (7) of Commission Regulation (EC) No. 865/2006? If yes, please provide details. ATTACHMENT D5/18	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
19 new	Are phytosanitary certificates used in accordance with Article 17 of Commission Regulation (EC) No. 865/2006? If yes, please provide details. Austria issues phytosanitary certificates, also called Plant Health Certificates for Annex II/B plants. They are used for the export of artificially propagated plants to Switzerland.	Yes No No information	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
20 new	Have cases occurred where export permits and re-export certificates were issued retrospectively in accordance with Article 15 of Commission Regulation (EC) No. 865/2006? If yes, please provide details.	Yes No No information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>

D8 Areas for future work

2b	Has your country encountered any difficulties in implementing specific suspensions or negative opinions adopted by the European Commission? (In accordance with Article 4 (6)).	Yes No No information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>
4b	Have any constraints to implementation of the Regulation, not reported under question D8 (4), arisen in your country requiring attention or assistance?	Yes No No information	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>

ATTACHMENT 1

(Referring to Question B4)

**Species Marking Ordinance 2013
with Annex I, II and III**

FEDERAL LAW GAZETTE

FOR THE REPUBLIC OF AUSTRIA

Volume 2013

issued on 14 October 2013

Part II

300: Ordinance:

Species Marking Ordinance 2013 - ArtKV

300th Ordinance of the Federal Minister for Agriculture, Forestry, Environment and Water Management regulating the marking of specimens of wild animals (Species Marking Ordinance 2013 - ArtKV)

On the basis of Section 5 paragraphs 2, 3, and 6 of the Species Trade Act, Federal Law Gazette I No 16/2010 the following shall be established by way of Ordinance:

Scope of application

Section 1 (1) The present Ordinance shall apply to the marking of live vertebrates whose species are laid down in the Regulation (EC) No 338/97 on the protection of species of wild fauna and flora by regulating trade therein OJ No L 61 of 03/03/1997 p.1 as well as for the marking of unprocessed tusks of African elephants and parts thereof as well as of unprocessed rhinoceros horns and parts thereof.

(2) Unprocessed for the purposes of para. 1 means that the specimens are basically unchanged. Likewise specimens which are mounted on a device or used as a part of a trophy are to be considered to be unprocessed.

(3) Where this Ordinance makes reference to Regulations of the European Union Community the latter shall be applied as applicable.

Marking

Section 2 (1) Marking of live vertebrates according to this Ordinance is to be carried out if, according to Regulation (EC) No 338/97 on the protection of species of wild fauna and flora by regulating trade therein as well as according to Regulation (EC) No 865/2006 laying down detailed rules concerning the implementation of Regulation (EC) No 338/97 on the protection of species of wild fauna and flora by regulating trade therein OJ No L 166 of 19/06/2006 p.1, this is required for granting authorisations or certificates.

(2) If no intact original mark exists non-recurrent and permanent marking has to be carried out for unprocessed tusks of African elephants and parts thereof with a length of at least 20 cm and a weight of at least 1 kg, in addition to the conditions laid down in the Articles 4, 5 and 8 of Regulation (EC) No 338/97 for the granting of an import, export or re-export permit as well as for a certificate on the exemption from the ban on use. In the case of an application the management authority will issue the serial number required for marking.

(3) In the case of unprocessed rhinoceros horns and parts thereof in addition to the conditions laid down in the Articles 4, 5 and 8 of Regulation (EC) No 338/97 for the granting of an import, export or re-export permit as well as for a certificate on the exemption from the ban on use, non-recurrent and permanent marking has to be carried out. In the case of an application the management authority will issue the serial number required for marking.

(4) No marking has to be carried out if, within the framework of the implementation of provisions of the European Union concerning the law on trade in species or due to legal provisions of the Member States, a specimen has already a proper mark, and an equivalent, unequivocal identification is ensured.

Marking methods

Section 3 (1) The marking has to be carried out according to a marking method mentioned in **Annex I**

(2) The marking method to be applied for the respective species is indicated in **Annex II** with a (+). If several marking methods are indicated for one species the holder has to select one of these methods.

(3) If for a species exclusively the marking by means of transponder is listed, marking by way of photo documentation shall suffice, if the respective specimen has permanent morphological characteristics like scars, deformities, irregular squamations or other anomalies, which allow clear recognizing.

(4) If evidence is submitted to the management authority that the marking method required for the respective species according to **Annex II** is not appropriate because of physical or behavioural characteristics of the respective specimen, the management authority can, after hearing of the scientific authority, lay down in the individual case another marking method enabling unambiguous identification.

(5) For specimens of species for which no method of marking has been specified in **Annex II** the management authority shall, after hearing of the scientific authority, decide in the individual case, which marking method has to be applied.

(6) The mark may be used only once.

(7) If a specimen is marked by way of photo documentation, the holder of the specimen shall always be able to submit evidence upon request.

Time of marking

Section 4 The marking shall be undertaken as soon as the physical and behavioural properties of a specimen permit proper marking.

Records of marking

Section 5 The marking records for the purposes of Section 5 para. 6 of the Species Trade Act shall comply with the provisions of **Annex III** with respect to form and contents.

Berlakovich

Methods of marking according to Section 3 are:

1: Closed ring

Uniquely marked seamlessly and commercially manufactured legring with a figure code which has to be preceded by the letter "A" as the symbol of Austria.

A closed ring has to be of a size which cannot be removed when its leg of the animal is fully grown without destroying the ring or hurting the animal.

The ring must be made in such a way that it cannot be destroyed by the animal and that readability is permanently ensured.

2. Transponder

In the following groups of animals a transponder may be implanted only provided that the specimen has reached the following certain minimum size or minimum weight:

All fish: 200 grams 40 cm total length, 4 cm body diameter

Birds: 200 grams

Tortoises /turtles: 500 grams

All other reptiles: 200 grams

Amphibians: 200 grams

All minimum sizes for the implantation of a transponder relate to the presently available transponder dimensions of 12 x 2.1 mm.

As regards the code structure and the information the transponder shall comply with the marking procedure provisions (presently Art. 66) of Commission Regulation (EC) No 865/2006 laying down detailed rules concerning the implementation of Council Regulation (EC) No 338/97 on the protection of species of wild fauna and flora by regulating trade therein.

3. Photo documentation

Photo documentation is the photographic presentation of individual features of the body which **permits the unambiguous identification of the specimen.**

Photographic presentation:

Photographs for individual species must provide a clear representation of the parts of the body specified in Annex II in order to permit definite identification. If no parts of the body are listed, a photo of the entire animal shall be taken.

The following criteria shall be satisfied:

- Size of the photograph e.g. 9 x 13 cm or 10 x 15 cm (two photos).
- Each photograph must bear integrally the date when it was taken; this must not be attached to the photograph subsequently. In the case of applications for more than one specimen photographs have to be properly identified so that it is clear, which photograph relates to which specimen.
- Photo processing glossy (not matte)
- Background of photo: uniformly light (specimen must stand out well against it).

- It must be possible to objectively deduct the dimensions: ruler, scale etc. must not be manually drawn. In any case it must be possible to check the real size of the specimen from the photo.
 - Each part of the body of which a picture has to be taken must be photographed in a straight angle, e.g. from a vertical position for the lower (plastron) or upper shell (carapace) of tortoises/turtles.
 - The specimen has to be dry and clean (except for fish and amphibians).
- The specimen (or the part of the body to be photographed) has to cover at least 70% of the photograph.
- The specimen (or the part of the body) must be depicted in full sharpness and uniform exposure (no shadows).
 - If tortoise/turtle shells are marked with numbers or other identification marks no more than one carapace may be covered on the back shell. With the respective photos of the plastron the same identification marks must be visible integrally on the photo, not on the specimen.
 - Photos of the back shields and/or the plastrons of tortoises/turtles must show the whole specimen.

Application:

In the case of an application for permits and certificates according to the Regulations mentioned in Section 2 para. 1 two current photographs of the views, parts of the body of the specimen shall be forwarded to the management authority. Also the holder himself shall keep copies of these photographs for the photo documentation.

Updating

In order to make changes of body features traceable, photographs must be updated as follows (two copies):

- Basically a new photograph has to be made every 5 years.
- As soon as for crocodiles and snails the total length, and for lizards snout-to-vent length (from the tip of the snout to the cloacal vent), has increased by 50% since the production of the photograph, a new photograph has to be taken.
- In the course of the first year of life of tortoises/turtles, one photograph each from the hatching and after half a year is to be taken. Until the 5th year of life one photo per year is to be taken. As soon as tortoises/turtles have grown by 75 % of the length of their shell since the time when the last picture was taken, a new photograph of the specimen has to be taken.
- As soon as the identification features have changed (e.g. pigmentation on the plastron of tortoises/turtles, plastron has closed, healed injuries which are thus not identifiable any more, or newly added injuries such as cracks in the shell, a new photograph of the specimen has to be taken.

Updated photographs shall remain the property of the respective owner of the specimen.

An updating of the photographs is not required as long as the specimen is characterised by a unique morphological particularity and there exists thus a permanent identification feature and the specimen is identifiable at any time. The holder shall furnish proof of the presence of a morphological deformity by means of a photograph.

4. Photo documentation of unprocessed tusks of African elephants and parts thereof

Unprocessed tusks of African elephants and parts thereof with a length of at least 20 cm and a weight of at least 1 kg are to be marked in such a way that this marking remains intact. This can take place by means of engraving, cutting or similar procedures. Non-removable ink and stamps are not accepted.

In this context a marking code containing the following data has to be applied:

ISO country code (2 letters) of the original country or, if unknown, of the country where the marking was carried out - the serial number assigned by the management authority - the last two digits of the year of identification - weight in kilogrammes - length in centimetres - LO (for *Loxodontidae*).

In the case of application a photograph of the marked specimen has to be forwarded to the management authority. For the photographic presentation the criteria indicated at the photo documentation are to be fulfilled.

5. Photo documentation of unprocessed rhinoceros horns and parts thereof

Unprocessed rhinoceros horns and parts thereof are to be marked in such a way that the marking remains intact. In this respect the management authority will stipulate in the individual case in which way the marking has to take place (engraving, cutting ...).

In this context a marking code containing the following data has to be applied:

ISO country code (2 letters) of the original country or, if unknown, of the country where the marking was carried out - the serial number assigned by the management authority- the last two digits of the year of marking - weight in kilogrammes - length in centimetres - RH (for *Rhinoceros*).

In the case of application a photograph of the marked specimen has to be forwarded to the management authority. For the photographic presentation the criteria indicated at the photo documentation are to be fulfilled.

6. Other marking methods

Other marking methods must enable an unambiguous identification of the specimen and can be for example molecular genetic methods, finger prints for primates, etc.

List of the methods to be applied to the respective species

1. MAMMALS

Scientific name	Common name(s)	Transponder	Photo documentation
<i>Acerodon jubatus</i>	Golden-capped Fruit Bat		+ skin, head
<i>Acerodon lucifer</i>	Panay Giant Fruit Bat Panaya Golden-capped Fruit Bat		
<i>Acinonyx jubatus</i>	Cheetah or Hunting Leopard	+	
<i>Addax nasomaculatus</i>	Addax or screwhorn antelope	+	
<i>Ailuropoda melanoleuca</i>	Giant Panda	+	+ face, skin
<i>Ailurus fulgens</i>	Lesser Panda, Red Cat-bear, Red Panda	+	
<i>Allocebus trichotis</i>	Hairy-eared Dwarf Lemur	+	
<i>Alouatta coibensis</i>	Coiba Island Howling Monkey	+	
<i>Alouatta palliata</i>	Golden-mantled Howling Monkey or Mantled Howler Monkey	+	
<i>Alouatta pigra</i>	Guatemalan Black Howler Monkey, Guatemalan Howler, Guatemalan Howling Monkey, Mexican Black Howler Monkey	+	
<i>Antilocapra americana</i>	Mexican Pronghorn or Pronghorn	+	
<i>Aonyx congicus</i>	Cameroon Clawless Otter, Congo Clawless Otter, Small-clawed Otter, Zaire Clawless Otter	+	
<i>Arctocephalus philippii</i>	Juan Fernández Fur Seal	+	
<i>Arctocephalus townsendi</i>	Guadalupe Fur Seal or Lower Californian Fur Seal	+	
<i>Ateles geoffroyi frontatus</i>	Black-browed Spider Monkey or Red-bellied Spider Monkey	+	
<i>Ateles geoffroyi panamensis</i>	Panama Spider Monkey or Red Spider Monkey	+	
<i>Axis kuhlii</i>	Bawean Deer, Bawean Hog Deer, Kuhl's Hog Deer	+	
<i>Axis porcinus annamiticus</i>	Indochinese Hog Deer or Thai Hog Deer	+	
<i>Axis calamianensis</i>	Calamianian Deer, Calamian Deer, Calamian Hog Deer, Philippine Deer	+	
<i>Babyrousa babyrussa</i>	Babiroussa or Babirusa, Pig Deer	+	
<i>Bettongia penicillata</i>	Brush-tailed Bettong, Brush-tailed Rat Kangaroo	+	

Scientific name	Common name(s)	Transponder	Photo documentation
Bettongia spp.	Bettong – unless otherwise listed	+	
Blastocerus dichotomus	Marsh Deer	+	
Bos gaurus	Gaur	+	
Bos mutus	Wild Yak or Yak	+	
Bos sauveli	Grey Ox or Kouprey	+	
Brachyteles arachnoides	Muriqui, Southern Muriqui, Woolly Spider Monkey	+	
Bubalus depressicornis	Anoa or Lowland Anoa	+	
Bubalus mindorensis	Tamaraw or Tamarou	+	
Bubalus quarlesi	Mountain Anoa	+	
Cacajao calvus	Bald-headed Uacari	+	
Cacajao melanocephalus	Black Uacari, Black-headed Uacari, Humboldt's Black-headed Uacari	+	
Cacajao spp.	Uacaris – unless otherwise listed	+	
Callicebus personatus	Atlantic Titi, Masked Titi, Northern Masked Titi	+	
Callimico goeldii	Goeldi's Marmoset, Goeldi's Monkey, Goeldi's Tamarin	+	
Callithrix aurita	Buffy-tufted-ear Marmoset or White-eared Marmoset	+	
Callithrix flaviceps	Buffy-headed Marmoset	+	
Canis lupus	Grey Wolf or Gray Wolf	+	
Canis simensis	Ethiopian Wolf, Simien Fox, Simien Jackal	+	
Capra falconeri	Markhor	+	
Caprolagus hispidus	Assam Rabbit or Hispid Hare	+	
Caracal caracal	African Caracal, Asian Caracal, Caracal	+	
Catagonus wagneri	Chacoan Peccary or Tagua	+	
Catopuma temminckii	Asiatic Golden Cat, Golden Cat, Temminck's Cat	+	
Cephalophus jentinki	Jentink's Duiker	+	
Cercopithecus diana	Diana Guenon, Diana Monkey, Rolloway Monkey	+	
Cercopithecus solatus	Sun-tailed Guenon or Sun-tailed Monkey	+	
Cercocebus galeritus	Golden-bellied Nangabey	+	
Cervus duvaucelii	Barasingha	+	
Cervus elaphus hanglu	Hangul, Kashmir Deer, Kashmir Red Deer, Kashmir Red Stag	+	
Cervus eldii	Manipur Brow-antlered Deer	+	

Cetaceae spp.	Whales	+	
Scientific name	Common name(s)	Trans-ponder	Photo documentation
Cheirogaleus major	Greater Dwarf Lemur	+	
Cheirogaleus medius	Fat-tailed Dwarf Lemur	+	
Cheirogaleidae spp.	Dwarf lemurs – unless otherwise listed	+	
Chinchilla brevicaudata	Short-tailed Chinchilla	+	
Chinchilla lanigera	Chinchilla or Long-tailed Chinchilla	+	
Chinchilla spp.	Chinchillas – unless otherwise listed	+	
Chiropotes albinasus	Red-nosed Saki, White-nosed Bearded Saki, White-nosed Saki	+	
Colobus satanas	Black Colobus	+	
Cynomys mexicanus	Mexican Prairie Dog or Mexican Prairie Marmot	+	
Dama mesopotamica	Mesopotamian Fallow Deer or Persian Fallow Deer	+	
Daubentonia madagascariensis	Aye-aye	+	
Dugong dugong	Dugong or Sea Cow	+	
Elephas maximus	Asian Elephant or Indian Elephant	+	+ ear, sideward
Enhydra lutris nereis	Southern Sea Otter or Californian Sea Otter	+	
Equus africanus	Nubian Wild Ass	+	+ legs
Equus grevyi	Grevy's Zebra	+	+ fur
Equus hemionus	Asian Wild Ass, Asiatic Wild Ass, Kulan	+	
Equus kiang	Kiang	+	
Equus onager khur	Indian Wild Ass	+	
Equus przewalskii	Przewalski's Horse	+	
Equus zebra zebra	Cape Mountain Zebra	+	+ fur
Felis nigripes	Black-footed Cat or Small-spotted Cat	+	
Felis silvestris	Scottish Wildcat	+	
Gazella dama	Dama Gazelle	+	
Gazella leptoceros	Slender-horned Gazelle, Rhim	+	
Gorilla gorilla	Gorilla or Western Gorilla	+	+ face
Helarctos malayanus	Malayan Sun Bear or Sun Bear	+	+ neck, breast
Herpailurus yaguarondi	Texas Jaguarundi	+	+ skin
Hippocamelus spp.	Andean Deer	+	
Hippotragus niger variani	Giant Sable Antelope	+	
Hylobatidae spp.	Gibbons	+	
Hystrix cristata	Crested Porcupine or North African Crested Porcupine	+	
Indridae spp.	Indris	+	
Lagorchestes hirsutus	Rufous Hare-wallaby	+	

Lagostrophus fasciatus	Banded Hare-wallaby	+	
Scientific name	Common name(s)	Trans-ponder	Photo documentation
Lagothrix flavicauda	Yellow-tailed Woolly Monkey	+	
Lasiorhinus krefftii	Northern Hairy-nosed Wombat	+	
Lemur catta	Ring-tailed Lemur	+	
Lemuridae spp.	Lemurs – unless otherwise listed	+	
Leontopithecus chrysomela	Golden-headed Lion Tamarin	+	
Leontopithecus rosalia	Golden Lion Tamarin	+	
Leontopithecus spp.	Lion tamarin – unless otherwise listed	+	
Leopardus pardalis	Ocelot	+	
Leopardus tigrinus	Little Spotted Cat, Oncilla, Tiger Cat	+	
Leopardus wiedii	Margay or Tree Ocelot	+	
Leporillus conditor	Greater Stick-nest Rat or House-building Rat	+	
Lontra felina	Marine Otter or Sea Cat	+	
Lontra longicaudis	La Plata Otter, Long-tailed Otter, Neotropical Otter, Neotropical River Otter, South American River Otter	+	
Lontra provocax	Huillin or Southern River Otter	+	
Loxodonta africana	African Elephant	+	+ ear sideward
Lutra lutra	Common Otter, Eurasian Otter, European Otter, European River Otter, Old World Otter	+	
Lynx lynx	Eurasian Lynx	+	
Lynx pardinus	Iberian Lynx, Pardel Lynx, Spanish Lynx	+	
Macaca silenus	Lion-tailed Macaque, Liontail Macaque, Wanderoo	+	
Macrotis lagotis	Bilby, Dalgyte, Greater Bilby, Greater Rabbit-eared Bandicoot	+	
Mandrillus leucophaeus	Drill	+	
Mandrillus sphinx	Mandrill	+	
Megaladapidae spp.	Weasels or Sportive Lemurs	+	
Megamuntiacus vuquangensis	Giant Muntjac	+	
Melursus ursinus	Sloth Bear	+	
Monachus spp.	Modern Monk Seals		
Moschus spp.	Musk Deer	+	
Muntiacus crinifrons	Black Muntjac	+	
Mustela nigripes	Black-footed Ferret	+	
Naemorhedus baileyi	Red Goral	+	
Naemorhedus caudatus	Amur Goral	+	
Naemorhedus goral	Goral or Himalayan Goral	+	
Naemorhedus sumatraensis	Sumatran Serow	+	
Nasalis concolor	Pig-tailed Langur	+	
Nasalis larvatus	Long-nosed Monkey or Proboscis Monkey	+	
Neofelis nebulosa	Clouded Leopard	+	

<i>Oncifelis geoffroyi</i>	Geoffroy's Cat	+	
Scientific name	Common name(s)	Trans-ponder	Photo documentation
<i>Onychogalea fraenata</i>	Bridled Nailtail Wallaby	+	
<i>Oreailurus jacobita</i>	Andean Cat or Mountain Cat	+	
<i>Oryx dammah</i>	Sahara Oryx or Scimitar-horned Oryx	+	
<i>Oryx leucoryx</i>	Arabian Oryx or White Oryx	+	
<i>Ovis ammon hodgsonii</i>	Tibetan Argali	+	
<i>Ovis ammon nigrimonata</i>	Kara Tau Argali	+	
<i>Ovis orientalis ophion</i>	Cyprus Mouflon	+	
<i>Ovis vignei vignei</i>	Ladakh Urial or Ladah Urial	+	
<i>Ozotoceros bezoarticus</i>	Pampas Deer	+	
<i>Pan spp.</i>	Chimpanzees	+	+ face
<i>Panthera leo persica</i>	Asiatic Lion or Indian Lion	+	
<i>Panthera onca</i>	Jaguar	+	
<i>Panthera pardus</i>	Amur Leopard	+	
<i>Panthera tigris</i>	Tiger	+	
<i>Pantholops hodgsonii</i>	Chiru or Tibetan Antelope	+	
<i>Pardofelis marmorata</i>	Marbled Cat	+	
<i>Perameles bougainville</i>	Western Barred Bandicoot	+	
<i>Phaner furcifer</i>	Pale Fork-marked Lemur	+	
<i>Pongo pygmaeus</i>	Orang-Utan	+	+ face
<i>Presbytis potenziani</i>	Mentawai Langur or Mentawai Leaf-monkey	+	
<i>Priodontes maximus</i>	Giant Armadillo	+	+ scales
<i>Prionailurus bengalensis bengalensis</i>	Bengal Cat or Leopard Cat	+	
<i>Prionailurus bengalensis iriomotensis</i>	Iriomote Cat	+	
<i>Prionailurus planiceps</i>	Flat-headed Cat	+	
<i>Prionailurus rubiginosus</i>	Rusty-spotted Cat	+	
<i>Prionodon pardicolor</i>	Spotted Linsang	+	
<i>Procolobus pennantii</i>	Pennant's Red Colobus	+	
<i>Procolobus preussi</i>	Preuss's Red Colobus	+	
<i>Procolobus rufomitratu</i>	Eastern Red Colobus or Tana River Red Colobuss	+	
<i>Pseudomys praeconis</i>	Shark Bay Mouse	+	
<i>Pseudoryx nghetinhensis</i>	Saola	+	
<i>Pteronura brasiliensis</i>	Giant Brazilian Otter or Giant Otter	+	
<i>Pteropus insularis</i>	Chuuk Flying Fox or Ruck Flying Fox	+	
<i>Pteropus livingstonei</i>	Comoro Black Flying Fox or Livingstones's Flying Fox	+	
<i>Pteropus mariannus</i>	Marianas Flying Fox, Marianna Flying Fox, Micronesia Flying-fox	+	
<i>Pteropus molossinus</i>	Pohnpei Flying Fox	+	
<i>Pteropus phaeocephalus</i>	Mortlock Flying Fox	+	
<i>Pteropus pilosus</i>	Large Palau Flying Fox, Palau Flying-fox, Palau Fruit Bat	+	
<i>Pteropus rodricensis</i>	Rodrigues Flying Fox	+	
<i>Pteropus samoensis</i>	Somoan Flying Fox or Samoa	+	

Scientific name	Common name(s)	Trans-ponder	Photo documentation
	Flying Fox		
<i>Pteropus tonganus</i>	Pacific Flying Fox	+	
<i>Pteropus voeltzkowi</i>	Pemba Flying Fox	+	
<i>Pudu puda</i>	Chilean Pudu or Southern Pudu	+	
<i>Puma concolor costaricensis</i>	Costa Rican Puma	+	
<i>Puma concolor coryi</i>	Florida Cougar, Florida Panther, Florida Puma	+	
<i>Puma concolor cougar</i>	Eastern Cougar, Eastern Panther, Eastern Puma	+	
<i>Pygathrix nemaeus</i>	Douc Langur, Douc Monkey, Douc, Red-shanked Douc Langur	+	
<i>Pygathrix</i> spp.	Snub-nosed langurs and doucs – unless otherwise listed	+	
<i>Rhinocerotidae</i> spp.	Rhinoceroses	+	
<i>Romerolagus diazi</i>	Volcano Rabbit	+	
<i>Rupicapra pyrenaica ornata</i>	Abruzzo Chamois or Apennine Chamois	+	
<i>Saguinus bicolor</i>	Brazilian Bare-faced Tamarin, Pied Bare-faced Tamarin, Pied Tamarin	+	
<i>Saguinus geoffroyi</i>	Geoffroy's Tamarin, Rufous-naped Tamarin, Panamanian Tamarin	+	
<i>Saguinus leucopus</i>	White-footed Tamarin	+	
<i>Saguinus oedipus</i>	Cotton-headed Tamarin or Cotton-top Tamarin	+	
<i>Saimiri oerstedii</i>	Black-crowned Central American Squirrel Monkey, Central American Squirrel Monkey, Red-backed Squirrel Monkey	+	
<i>Semnopithecus entellus</i>	Grey Langur or Hanuman Langur	+	
<i>Sminthopsis longicaudata</i>	Long-tailed Dunnart	+	
<i>Sminthopsis psammophila</i>	Large Desert Marsupial-mouse or Sandhill Dunnart	+	
<i>Sotalia</i> spp.	River Dolphins	+	
<i>Speothos venaticus</i>	Bush Dog, Savannah Dog, Vinagar Dog	+	
<i>Sus salvanius</i>	Pygmy Hog	+	
<i>Tapiridae</i> spp.	Tapirs – unless otherwise listed	+	
<i>Tapirus bairdii</i>	Baird's Tapir or Central American Tapir	+	
<i>Tapirus indicus</i>	Asian Tapir, Indian Tapir, Malay Tapir, Malayan Tapir	+	
<i>Tapirus pinchaque</i>	Mountain Tapir	+	
<i>Tarsius</i> spp.	Tarsiers	+	
<i>Trachypithecus francoisi</i>	Francois's Langur or White Side-burned Black Langur	+	

Trachypithecus geei	Gee's Golden Langur or Golden Leaf Monkey	+	
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Scientific name	Common name(s)	Transponder	Photo documentation
Trachypithecus johnii	Black Leaf Monkey, Hooded Leaf Monkey, Indian Hooded Leaf Monkey, John's Langur, Nilgiri Black Langur, Nilgiri Langur, Nilgiri Leaf Monkey	+	
Trachypithecus pileatus	Shortridge's Capped Langur	+	
Tremarctos ornatus	Andean Bear or Spectacled Bear	+	+ face
Trichechidae spp.	Amazonian Manatees or South American Manatees	+	
Trichechus senegalensis	African Manatee, Seacow, West African Manatee	+	
Uncia uncia	Ounce or Snow Leopard	+	
Ursus arctos	Brown Bear	+	
Ursus thibetanus	Asiatic Black Bear or Himalayan Black Bear	+	+ neck collar
Vicugna vicugna	Vicugna	+	
Xeromys myoides	False Water Rat	+	
Zyzomys pedunculatus	Central Rock Rat, Central Thick-tailed Rock-rat, Macdonnell Range Rock-rat	+	

2. BIRDS

Scientific name	Common name(s)	Closed ring	Transponder
Accipiter brevipes	Levant Sparrowhawk	+	+
Accipiter gentilis	Northern Goshawk	+	+
Accipiter nisus	Eurasian Sparrowhawk	+	
Aceros nipalensis	Rufous-necked Hornbill	+	+
Aceros subruficollis	Plain-pouched Hornbill	+	+
Aegolius funereus	Boreal Owl	+	
Aegypius monachus	Cinereous Vulture	+	+
Agelaius flavus	Saffron-cowled Blackbird	+	
Amazona arausiaca	Red-necked Parrot	+	+
Amazona barbadensis	Yellow-shouldered Amazon	+	+
Amazona brasiliensis	Red-tailed Amazon	+	+

Amazona finschi	Lilac-crowned Amazon, Lilac-crowned Parrot	+	+
Scientific name	Common name(s)	Closed ring	Transponder
Amazona guildingii	St Vincent Parrot	+	+
Amazona imperialis	Imperial Parrot	+	+
Amazona leucocephala	Cuban Parrot	+	+
Amazona ochrocephala auropalliata	Yellow-naped Parrot	+	+
Amazona ochrocephala belizensis	Yellow-headed Parrot (Belize)	+	+
Amazona ochrocephala caribaea	Yellow-naped Parrot (caribaea) Roatan- Gelbnackenamazone	+	+
Amazona ochrocephala oratrix	Yellow-headed Parrot, double yellow-headed amazon	+	+
Amazona ochrocephala parvipes	Yellow-naped Parrot (parvipes)	+	+
Amazona ochrocephala tresmariae	Tres Marias Parrot Yellow- crowned Amazon, Yellow- crowned Parrot	+	+
Amazona pretrei	Red-spectacled Amazon	+	+
Amazona rhodocorytha	Red-browed Amazon	+	+
Amazona tucumana	Tucumán Parrot	+	+
Amazona versicolor	St. Lucia Parrot, St. Lucia Amazon	+	+
Amazona vinacea	Vinaceous Amazon	+	+
Amazona viridigenalis	Red-crowned Parrot	+	
Amazona vittata	Puerto Rican Parrot	+	+
Anas aucklandica	Auckland Island Teal	+	+
Anodorhynchus spp.	Glaucous Macaws	+	+
Aquila adalberti	Spanish Imperial Eagle	+	+
Aquila chrysaetos	Golden Eagle	+	+
Aquila clanga	Greater Spotted Eagle	+	+

<i>Aquila heliaca</i>	Imperial Eagle	+	+
<i>Aquila pomarina</i>	Lesser-spotted Eagle	+	+
Scientific name	Common name(s)	Closed ring	Transponder
<i>Ara ambigua</i>	Great Green Macaw	+	+
<i>Ara glaucogularis</i>	Blue-throated Macaw	+	+
<i>Ara macao</i>	Scarlet Macaw	+	+
<i>Ara maracana</i>	Blue-winged Macaw	+	+
<i>Ara militaris</i>	Military Macaw	+	+
<i>Ara rubrogenys</i>	Red-fronted Macaw	+	+
<i>Aratinga guarouba</i>	Golden Parakeet	+	
<i>Ardeotis nigriceps</i>	Great Indian Bustard	+	+
<i>Asio flammeus</i>	Short-eared Owl	+	+
<i>Asio otus</i>	Long-eared Owl	+	+
<i>Athene blewitti</i>	Forest Owlet	+	
<i>Athene noctua</i>	Little Owl	+	
<i>Atrichornis clamosus</i>	Noisy Scrub-bird	+	
<i>Aythya innotata</i>	Madagascar Pochard	+	+
<i>Bebornis rodericanus</i>	Rodrigues Warbler	+	
<i>Branta canadensis leucopareia</i>	Atleutian Canada Goose	+	+
<i>Bubo bubo</i>	Eurasian Eagle-owl	+	+
<i>Bubulcus ibis</i>	Cattle Egret	+	+
<i>Buceros bicornis</i>	Great Hornbill	+	+
<i>Buceros vigil</i>	Helmeted Hornbill	+	+
<i>Buteo buteo</i>	Common Buzzard	+	+
<i>Buteo lagopus</i>	Rough-legged Hawk	+	+
<i>Buteo rufinus</i>	Long-legged Buzzard	+	+
<i>Cacatua goffini</i>	Tanimbar Cockatoo	+	+

<i>Cacatua haematuropygia</i>	Philippine Cockatoo	+	+
<i>Cacatua moluccensis</i>	Salmon-crested Cockatoo	+	+

Scientific name	Common name(s)	Closed ring	Transponder
<i>Cairina scutulata</i>	White-winged Duck	+	+
<i>Cacatua sulphurea</i>	Yellow-crested Cockatoo, Lesser Sulphur-crested Cockatoo	+	+
<i>Caloenas nicobarica</i>	Nicobar Pigeon	+	+
<i>Casmerodius albus</i>	Great Egret	+	+
<i>Chlamydotis undulata</i>	Houbara Bustard	+	+
<i>Chondrohierax uncinatus wilsonii</i>	Cuban Hook-billed Kite	+	+
<i>Ciconia boyciana</i>	Oriental Stork	+	+
<i>Ciconia nigra</i>	Black Stork	+	+
<i>Ciconia stormi</i>	Storm's Stork	+	+
<i>Circaetus gallicus</i>	Short-toed Snake-eagle	+	+
<i>Circus aeruginosus</i>	Western Marsh-harrier	+	+
<i>Circus cyaneus</i>	Northern Harrier	+	+
<i>Circus macrourus</i>	Pallid Harrier	+	+
<i>Circus pygargus</i>	Montagu's Harrier	+	+
<i>Claravis godefrida</i>	Purple-winged Ground-dove	+	
<i>Cotinga maculata</i>	Banded Cotinga	+	
<i>Crax alberti</i>	Blue-billed Curassow	+	+
<i>Crax blumenbachii</i>	Red-billed Curassow	+	+
<i>Crossoptilon crossoptilon</i>	White Eared-pheasant	+	+
<i>Crossoptilon harmani</i>	Tibetan Eared-pheasant	+	+
<i>Cyanopsitta spixii</i>	Spix's Macaw	+	+
<i>Cyanoramphus auriceps forbesi</i>	Forbes's Parakeet	+	

<i>Cyanoramphus cookii</i>	Norfolk Island Green Parrot	+	
<i>Cyclopsitta diophthalma</i>	Double-eyed Fig-parrot	+	
<i>Dasyornis broadbenti litoralis</i>	Rufous Bristlebird (western)	+	
Scientific name	Common name(s)	Closed ring	Transponder
<i>Dasyornis longirostris</i>	Western Bristlebird	+	
<i>Diomedea albatrus</i>	Short-tailed Albatross	+	+
<i>Dryocopus javensis richardsi</i>	Tristram's Woodpecker or White-bellied Black Woodpecker	+	+
<i>Ducula mindorensis</i>	Mindoro Imperial-pigeon	+	+
<i>Egretta garzetta</i>	Little Egret	+	+
<i>Elanus caeruleus</i>	Black-winged Kite	+	+
<i>Eos histrio</i>	Red-and-blue Lory	+	
<i>Eupodotis bengalensis</i>	Bengal Florican	+	+
<i>Eupodotis indica</i>	Lesser Florican	+	+
<i>Eutriorchis astur</i>	Madagascar Serpent-eagle	+	+
<i>Falco araea</i>	Seychelles Kestrel	+	+
<i>Falco biarmicus</i>	Lanner Falcon	+	+
<i>Falco cherrug</i>	Saker Falcon	+	+
<i>Falco columbarius</i>	Merlin	+	
<i>Falco eleonora</i>	Eleonora's Falcon	+	+
<i>Falco jugger</i>	Laggar Falcon	+	+
<i>Falco naumanni</i>	Lesser Kestrel	+	
<i>Falco newtoni</i>	Madagascar Kestrel	+	+
<i>Falco pelegrinoides</i>	Barbary Falcon	+	+
<i>Falco peregrinus</i>	Peregrine Falcon	+	+
<i>Falco punctatus</i>	Mauritius Kestrel	+	
<i>Falco rusticolus</i>	Gyrfalcon	+	+
<i>Falco subbuteo</i>	Eurasian Hobby	+	

Falco tinnunculus	Common Kestrel	+	
Falco vespertinus	Red-footed Falcon	+	
Fregata andrewsi	Christmas Island Frigatebird	+	+
Scientific name	Common name(s)	Closed ring	Transponder
Gallirallus sylvestris	Lord Howe Woodhen	+	+
Geopsittacus occidentalis	Night Parrot	+	
Geronticus calvus	Southern Bald Ibis	+	+
Geronticus eremita	Northern Bald Ibis	+	+
Glaucidium passerinum	Eurasian Pygmy Owl	+	
Grus americana	Whooping Crane	+	+
Grus canadensis	Sandhill Crane	+	+
Grus grus	Common Crane	+	+
Grus japonensis	Red-crowned Crane	+	+
Grus leucogeranus	Siberian Crane	+	+
Grus monacha	Hooded Crane	+	+
Grus nigricollis	Black-necked Crane	+	+
Grus vipio	White-naped Crane	+	+
Gymnogyps californianus	California Condor	+	+
Gypaetus barbatus	Bearded vulture	+	+
Gyps fulvus	Eurasian Griffon	+	+
Haliaeetus spp.	Fish-eagles	+	+
Harpia harpyja	Harpy Eagle	+	+
Hieraaetus fasciatus	Bonelli's Eagle	+	+
Hieraaetus pennatus	Booted Eagle	+	+
Jabiru mycteria	Jabiru	+	+
Larus relictus	Relict Gull	+	+
Leptoptilos dubius	Greater Adjutant	+	+
Leptotila wellsi	Grenada Dove	+	

<i>Leucopsar rothschildi</i>	Bali Starling or Rothschild's Mynah or Bali Myna	+	
<i>Leucopternis occidentalis</i>	Grey-backed Hawk	+	+
Scientific name	Common name(s)	Closed ring	Transponder
<i>Lichenostomus melanops cassidix</i>	Helmeted Honeyeater	+	
<i>Lophophorus lhuysii</i>	Chinese Monal	+	+
<i>Lophophorus sclateri</i>	Sclater's Monal	+	+
<i>Macrocephalon maleo</i>	Maleo	+	+
<i>Mergus octosetaceus</i>	Brazilian Merganser	+	+
<i>Milvus migrans</i>	Black Kite	+	+
<i>Milvus milvus</i>	Red Kite	+	+
<i>Mimizuku gurneyi</i>	Giant Scops-owl	+	
<i>Mitu mitu</i>	Alagoas Curassow	+	+
<i>Mycteria cinerea</i>	Milky Stork	+	+
<i>Neophema chrysogaster</i>	Orange-bellied Parrot	+	
<i>Neophron percnopterus</i>	Egyptian Vulture	+	+
<i>Ninox novaeseelandiae undulata</i>	Norfolk Island Morepork sub-species of the Boobook Owl	+	
<i>Ninox squamipila natalis</i>	Christmas Island Hawk Owl	+	
<i>Nipponia nippon</i>	Crested Ibis	+	+
<i>Numenius borealis</i>	Eskimo Curlew	+	+
<i>Numenius tenuirostris</i>	Slender-billed Curlew	+	+
<i>Nyctea scandiaca</i>	Snowy Owl	+	+
<i>Odontophorus strophium</i>	Gorgeted Wood-quail	+	
<i>Ognorhynchus icterotis</i>	Yellow-eared Parrot	+	
<i>Ophrysia superciliosa</i>	Himalayan Mountain Quail	+	
<i>Oreophasis derbianus</i>	Horned Guan	+	+

Otis tarda	Great Bustard	+	+
Otus ireneae	Sokoke Scops-owl	+	+
Otus scops	Common Scops-owl	+	
Pandion haliaetus	Osprey	+	+
Scientific name	Common name(s)	Closed ring	Transponder
Papasula abbotti	Abbott's Booby	+	+
Pelecanus crispus	Dalmatian Pelican	+	
Penelope albipennis	White-winged Guan	+	+
Pernis apivorus	Honey Buzzard or European Honey Buzzard	+	+
Pezoporus wallicus	Ground Parrot	+	
Pharomachrus mocinno	Resplendent Quetzal	+	
Phoenicopterus ruber	Caribbean Flamingo	+	+
Picathartes gymnocephalus	White-necked Picathartes or Bear-headed Rockfowl	+	+
Picathartes oreas	Grey-necked Picathartes or Grey-necked Rockfowl	+	+
Pionopsitta pileata	Pileated Parrot	+	
Pipile jacutinga	Black-fronted Piping-guan	+	+
Pipile pipile	Trinidad Piping-guan	+	+
Pithecophaga jefferyi	Philippine Eagle	+	+
Pitta gurneyi	Gurney's Pitta	+	
Pitta kochi	Whiskered Pitta	+	
Platalea leucorodia	Eurasian Spoonbill or Common Spoonbill	+	+
Podilymbus gigas	Atitlán Grebe	+	+
Probosciger aterrimus	Palm Cockatoo	+	+
Psephotus chrysopterygius	Golden-shouldered Parrot	+	
Psephotus pulcherrimus	Paradise Parrot	+	
Pseudibis gigantea	Giant Ibis	+	

<i>Pseudochelidon sirintarae</i>	White-eyed River-Martin	+	
<i>Psittacula echo</i>	Mauritius Parakeet	+	
<i>Pyrrhura cruentata</i>	Blue-chested Parakeet	+	
<i>Ramphodon dornii</i>	Hook-billed Hermit	+	
Scientific name	Common name(s)	Closed ring	Transponder
<i>Rhea pennata</i>	Lesser Rhea	+	
<i>Rheinardia ocellata</i>	Crested Argus	+	+
<i>Rhodonessa caryophyllacea</i>	Pink-headed Duck	+	+
<i>Rhynchopsitta</i> spp.	Thick-billed Parrot	+	
<i>Rhynochetos jubatos</i>	Kagu	+	+
<i>Spheniscus humboldti</i>	Humboldt Penguin	+	+
<i>Streptopelia turtur</i>	European Turtle-dove	+	
<i>Strigops habroptilus</i>	Kakapo	+	+
<i>Strix aluco</i>	Tawny Owl	+	+
<i>Strix nebulosa</i>	Great Grey Owl	+	+
<i>Strix uralensis</i>	Ural Owl	+	+
<i>Struthio camelus</i>	Ostrich	+	
<i>Surnia ulula</i>	Northern Hawk Owl	+	+
<i>Tadorna cristata</i>	Crested Shelduck	+	+
<i>Tauraco bannermani</i>	Bannerman's Turaco	+	+
<i>Tetraogallus caspius</i>	Caspian Snowcock	+	+
<i>Tetraogallus tibetanus</i>	Tibetan Snowcock	+	+
<i>Tetrax tetrax</i>	Little Bustard	+	+
<i>Tinamus solitarius</i>	Solitary Tinamou	+	+
<i>Tragopan blythii</i>	Blyth's Tragopan	+	+
<i>Tragopan caboti</i>	Cabot's Tragopan	+	+
<i>Tragopan melanocephalus</i>	Western Tragopan	+	+
<i>Tringa guttifer</i>	Spotted Greenshank or	+	+

	Nordmann's Greenshank		
<i>Tympanuchus cupido attwateri</i>	Attwater's Prairie Chicken	+	+
<i>Tyto alba</i>	Barn Owl	+	+
<i>Tyto soumagnei</i>	Madagascar Red Owl	+	+
Scientific name	Common name(s)	Closed ring	Transponder
Vini spp.	Vini lorries	+	
<i>Vultur gryphus</i>	Andean Condor	+	+
<i>Xipholena atropurpurea</i>	White-winged Cotinga	+	
<i>Zosterops albogularis</i>	White-chested White-eye	+	+

3. REPTILES

Scientific name	Common name(s)	Transponder	Photo documentation
<i>Acrantophis</i> spp.	Madagascar Boas, Madagascar Ground Boas	+	+ head and back of the whole animal from the top, head sideward
<i>Alligator sinensis</i>	China Alligator, Chinese Alligator	+	+ head sideward, head and neck from the top, tail sideward
<i>Apalone spinifera ater</i>	Cuatro Cienegas Softshell, Spiny Softshell Turtle, Black Spiny Softshell Turtle	+	+ Back shield, head sideward, head from the top
<i>Astrochelys radiata</i>	Radiated Tortoise	+	+ back shield, plastron
<i>Batagur baska</i>	Common Batagur, Four-Toed Terrapin, River Terrapin	+	+ back shield, plastron, head sideward
<i>Boa constrictor occidentalis</i>	Argentine Boa	+	+ head and back of the whole animal from the top, head sideward
<i>Bolyeria multocarinata</i>	Round Island Burrowing Boa		+ head and back of the whole animal from the top, head sideward
<i>Brachylophus</i> spp.	Fiji Iguanas		+ head and trunk sideward, head from the top
<i>Brookesia perarmata</i>	Antsingy Leaf Chameleon		+ head and trunk sideward
<i>Caiman crocodilus apaporiensis</i>	Apaporis River Caiman, Rio Apaporis Spectacled	+	+ head sideward, head and neck from the top, tail

	Caiman, Rio Apaporis Caiman		sideward
Caiman latirostris	Broad-Snouted Caiman	+	+ head sideward, head and neck from the top, tail sideward
Casarea dussumieri	Round Island Keel-Scaled Boa		+ head and back of the whole animal from the top, head sideward

Scientific name	Common name(s)	Trans-ponder	Photo documentation
Chamaeleo chamaeleon	European Chameleon, Common Chameleon		+ head sideward, head from the top, head and trunk sideward
Cheloniidae spp.	Sea turtles	+	+ Back shield, plastron, head from the top
Chitra chitra	Southeast Asian Narrow- headed Softshell Turtle, Striped Narrow-headed Softshell Turtle	+	+ Back shield, head sideward, head from the top
Chitra vandijk	Burmese narrow-headed softshell turtle	+	+ back shield, head sideward, head from the top
Crocodylus acutus	American Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus cataphractus	African Sharp-Nosed Crocodile, African Slender- Snouted Crocodile, Long- Snouted Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus intermedius	Orinoco Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus mindorensis	Philippines Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus moreletii	Belize Crocodile, Morelet's Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus niloticus	Nile Crocodile	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus palustris	Broad-Snouted Crocodile, Marsh Crocodile, Muggler	+	+ head sideward, head and neck from the top, tail sideward
Crocodylus porosus	Estuarine Crocodile, Salt- Water Crocodile	+	+ head sideward, head and

			neck from the top, tail sideward
<i>Crocodylus rhombifer</i>	Cuban Crocodile	+	+ head sideward, head and neck from the top, tail sideward
<i>Crocodylus siamensis</i>	Siamese Crocodile	+	+ head sideward, head and neck from the top, tail sideward

Scientific name	Common name(s)	Transponder	Photo documentation
<i>Cyclura</i> spp.	Rock Iguanas	+	+ head and trunk sideward, head sideward, head from the top
<i>Dermochelys coriacea</i>	Leatherback, Leathery Turtle, Luth, Trunkback Turtle	+	+ back shield, head sideward
<i>Epicrates inornatus</i>	Puerto Rican Boa, Yellow Tree Boa	+	+ head and back of the whole animal from the top, head from the top
<i>Epicrates monensis</i>	Virgin Islands Tree Boa, Virgin Islands Boa, Mona Boa	+	+ head and back of the whole animal from the top, head sideward
<i>Epicrates subflavus</i>	Jamaican Boa	+	+ head and back of the whole animal from the top, head sideward
<i>Eryx jaculus</i>	Sand Boa		+ head and back of the whole animal from the top, head sideward
<i>Gallotia simonyi</i>	Hierro Giant Lizard		+ head and back of the whole animal from the top, head from the top, thorax from the bottom
<i>Gavialis gangeticus</i>	Fish-Eating Crocodile, Gharial, Gavial, Long-Nosed Crocodile	+	+ head sideward, head and neck from the top, tail sideward
<i>Geochelone nigra</i> (syn. <i>Chelonoidis nigra</i>)	Indefatigable Island Tortoise	+	+ back shield, head from the top
<i>Geochelone platynota</i>	Burmese Starred Tortoise, Flatback Tortoise	+	+ back shield, plastron, head from the top
<i>Geochelone yniphora</i> (syn. <i>Astrochelys yniphora</i>)	Madagascar Tortoise, Angonoka, Madagascar Angulated Tortoise, Madagascar Ploughshare Tortoise, Ploughshare Tortoise	+	+ back shield, plastron, head from the top

<i>Glyptemys muhlenbergii</i>	Bog Turtle		+ back shield, plastron, head sideward
<i>Geoclemys hamiltonii</i>	Black Pond Turtle Black Spotted Turtle Hamilton's Terrapin Spotted Pond Turtle	+	+ back shield, plastron
<i>Gopherus flavomarginatus</i>	Bolson Tortoise, Mexican Giant Tortoise, Yellow-Bordered Tortoise		+ back shield, plastron, head from the top
<i>Heloderma horridum charlesbogerti</i>	Guatemalan beaded lizard Motagua Valley beaded lizard		+ whole animal from the top
Scientific name	Common name(s)	Trans- ponder	Photo documentation
<i>Homopus solus</i>	Nama Padloper, Nama Tortoise, Berger's Cape Tortoise		+ back shield, plastron, head from the top
<i>Macrochelys temminckii</i>	Alligator Snapping Turtle	+	+ back shield, plastron, head from the top
<i>Malacochersus tornieri</i>	Crevice Tortoise, Pancake Tortoise, Softshell Tortoise, Tornier's Tortoise		+ back shield, plastron
<i>Melanochelys tricarinata</i>	Three-Keeled Land Tortoise, Three-Keeled Land Turtle, Tricarinate Hill Turtle		+ back shield, plastron, head sideward
<i>Melanosuchus niger</i>	Black Caiman	+	+ head sideward, head and neck from the top, tail sideward
<i>Morenia ocellata</i>	Bengal Eyed Terrapin, Burmese Eyed Turtle, Peacock Turtle, Swamp Turtle		+ back shield, plastron, head sideward
<i>Nilssonia gangeticus</i>	Indian softshell turtle, Ganges softshell turtle Ganges-Weichschildkröte	+	+ back shield, head sideward, head from the top
<i>Nilssonia hurum</i>	Indian Peacock Softshell Turtle, Peacock Soft-shelled Turtle	+	+ back shield, head sideward, head from the top
<i>Nilssonia nigricans</i>	Black Soft-shell Turtle, Black Softshell Turtle Black Soft Shelled Turtle	+	+ back shield, head sideward, head from the top
<i>Osteolaemus tetraspis</i>	Dwarf Crocodile	+	+ head sideward, head and neck from the top, tail sideward
<i>Pangshura tecta</i>	Indian Roofed Turtle		+ back shield, plastron, head sideward
<i>Phelsuma guentheri</i>	Round Island Day Gecko		+ head and back of the whole animal from the top, head

			from the top
Platysternidae spp.	Big-headed Turtle		+ back shield, plastron head sideward
Podarcis lilfordi	Lilford's Wall Lizard		+ head and back of the whole animal, head sideward, thorax from the bottom
Podarcis pityusensis	Ibiza Wall Lizard		+ head and back of the whole animal, head sideward, thorax from the bottom
Psammobates geometricus	Geometric Tortoise		+ back shield, plastron
Scientific name	Common name(s)	Trans-ponder	Photo documentation
Pseudemydura umbrina	Western Swamp Turtle, Western Short-Necked Turtle		+ back shield, plastron, head from the top
Python molurus molurus	Asiatic Rock Python, Burmese Python, Tiger Python	+	+ head and back of the whole animal from the top, head sideward
Pyxis arachnoides	Spider Tortoise		+ back shield, plastron
Pyxis planicauda	Flat-Backed Spider Tortoise, Flat-Shelled Spider Tortoise, Madagascar Flat-Shelled Tortoise		+ back shield, plastron
Sanzinia madagascariensis	Madagascar Tree Boa, Sanzinia	+	+ head and back of the whole animal from the top, head sideward
Sauromalus varius	Giant Chuckwalla		+ head and back of the whole animal from the top, head sideward
Sphenodon spp.	Tuatara		+ head and trunk sideward, head from the top
Terrapene coahuila	Coahuilian Box Turtle		+ back shield, plastron
Testudo graeca	Common Tortoise, Greek Tortoise, Moorish Tortoise, Spur-thighed Tortoise		+ back shield, plastron
Testudo hermanni	Hermann's Tortoise		+ back shield, plastron
Testudo kleinmanni (syn. Testudo wernerii)	Egyptian Tortoise		+ back shield, plastron, head from the top
Testudo marginata	Margined Tortoise		+ back shield, plastron
Tomistoma schlegelii	False Gaviel, False Gharial, Malayan Gharial, Tomistoma	+	+ head and neck from the top, head sideward, tail sideward

Varanus bengalensis	Bengal Monitor Lizard, Clouded Monitor Common Indian Monitor	+	+ head and back of the whole animal from the top, head sideward, head from the top
Varanus flavescens	Calcutta Oval-grain Lizard, Ruddysnub-nosed Monitor, Yellow Land Lizard, Yellow Monitor	+	+ head and back of the whole animal from the top, head sideward
Varanus griseus	Grey Monitor Lizard		+ head and back of the whole animal from the top, head sideward

Scientific name	Common name(s)	Trans-ponder	Photo documentation
Varanus komodoensis	Komodo Dragon, Komodo Monitor, Ora	+	+ head and back of the whole animal from the top, head sideward, head from the top
Varanus olivaceus	Gray's Monitor	+	+ head and back of the whole animal from the top, head sideward, head from the top
Vipera latifii	Latifi's Viper		+ head and back of the whole animal from the top, belly of the whole animal
Vipera ursinii	Meadow Viper, Orsini's Viper		+ head and back of the whole animal from the top, belly of the whole animal

4. AMPHIBIA

Scientific name	Common name(s)	Trans-ponder	Photo documentation
Altiphrynoides spp. (syn. Spinophrynoides spp.)	Malcolm's Ethiopian Toad		+ dorsal view, lateral view
Amietophrynus superciliaris	African Giant Toad, Congo Toad, Cameroon Toad		+ dorsal view
Andrias spp.	Giant Salamander	+	+ dorsal view (without tail)
Atelopus zeteki	Cerro Campana Stubfoot Toad, Golden Arrow Poison Frog, Golden Frog, Panamanian Golden Frog, Zetek's Golden Frog		+ dorsal view
Dyscophus antongilii	Tomato Frog		+ dorsal view, lateral view, gular region (= head from

			the bottom)
<i>Incilius periglenes</i>	Golden Toad, Monte Verde Toad, Monte Verde Golden Toad, Alajuela Toad, Orange Toad		+ dorsal view
<i>Neurergus kaiseri</i>	Yellow Spotted Newt, , Kaiser's Spotted Newt, Emperor Spotted Newt		+ dorsal view (without tail), lateral view (without tail)
<i>Nectophrynoides</i> spp.	African Viviparous Toad		+ dorsal view, ventral view
<i>Nimbaphrynoides</i> spp.	Mount Nimba Viviparous Toad		+ dorsal view, ventral view
<i>Rheobatrachus silus</i>	Conondale Gastric-Brooding Frog, Platypus Frog, Southern Gastric Brooding Frog, Southern Platypus Frog		+ ventral view

5. FISH

Scientific name	Common name(s)	Transponder	Photo documentation
Acipenser brevirostrum	Pinkster, Short-Nosed Little Sturgeon, Shortnose Sturgeon	+	
Acipenser sturio	Baltic Sturgeon, Common Sturgeon	+	
Chasmistes cujus	Cui-ui	+	
Cynoscion (Totoaba) macdonaldi	Macdonald Weakfish	+	
Latimeria chalumnae	Coelacanth, Gombessa	+	+ whole animal, from the left side, from the right side, from the top
Pangasianodon gigas	Giant Catfish, Mekong Giant Catfish	+	
Probarbus jullieni	Jullien's Golden Carp, Seven-striped Barb		
Scleropages formosus	Asian Arowana, Asian Bonytongue, Golden Arowana, Golden Dragon Fish, Kelesa	+	

6. Unprocessed tusks of African Elephants and parts thereof

Scientific name	Common name(s)	Common name(s)
Loxodonta africana	African Elephant	+ Marking code on the specimen

7. Unprocessed rhinoceros horns and parts thereof

Scientific name	Common name(s)	Common name(s)
Rhinocerotidae spp.	Rhinoceroses	+ Marking code on the specimen

Marking records according to Section 5, para. 6 Species Trade Act (Federal Law Gazette I No 16/2010)

To the
Federal Ministry of Agriculture, Forestry, Environment and Water Management, Directorate II/4
Stubenbastei 5, A-1010 Vienna

Scientific name	Common name	Marking method Ring number: Ring size: Chip number:
Sex: For the following reasons it is not possible to provide information:	Date of birth:	Parents: Identification number: f – m – Year of birth: f – m-
Special features:	Size: ²	
Place of marking:	Marking person: Name: Date: Signature:	
Holder: Name: Address: Date: Signature:		

² To be indicated:

With turtles and tortoises the length and the breadth and the height of the shield,
with lizards, tuataras (*Shenodon punctatum*) and crocodiles the distance between snout,
apex and vent. (head-trunk length),
with all other species the total length.

ATTACHMENT 2

(Referring to Question C5/1)

Confiscations 2013 and 2014

Confiscations 2013

Live Specimens	Country of origin	Quantity	Unit	Code
Cactaceae spp.	IL	3,00	pieces	LIV
Cerastes vipera	EG	45,00	pieces	LIV
Chamaeleo spp.	TZ	38,00	pieces	LIV
Cordylus tripidosternum	TZ	20,00	pieces	LIV
Gracula religiosa	ID	8,00	pieces	LIV
Paradisaea minor	ID	9,00	pieces	LIV
Phelsuma dubia	TZ	20,00	pieces	LIV
Psitttrichas fulgidus	ID	4,00	pieces	LIV
Python regius	xxx	2,00	pieces	LIV
Testudo kleinmanni	EG	10,00	pieces	LIV
Trachemys scripta elegans	CN	1,00	piece	LIV
Uromastyx ornato	xxx	39,00	pieces	LIV
Dead Specimens	Country of origin	Quantity	Unit	Code
Acipenseriformes spp.	KZ	1,00	kg	CAV
Acipenseriformes spp.	RU	0,36	kg	CAV
Acipenseriformes spp.	UA	0,25	kg	CAV
Alligator mississippiensis	CH	6,00	pieces	LPS
Aquilaria spp.	TW	28,50	kg	EXT
Canis lupus	IN	1,00	kg	MED
Capra falconeri	IN	1,00	piece	HOR
Cibotii barometz	TW	24,00	kg	EXT
Crocodylus spp.	xxx	3,00	pieces	LPS
Crocodylus spp.	HK	1,00	piece	LPS
Crocodylus spp.	MY	1,00	piece	LPS
Crocodylus spp.	US	7,00	pieces	LPS
Crocodylia spp.	ZA	0,10	kg	MED
Dendrobium spp.	TW	15,00	kg	EXT
Dionaea muscipula	US	200,00	pieces	DPL
Dionaea muscipula	US	700,00	pieces	LVS
Euphorbia	TH	7,00	pieces	DPL
Felis Silvestris	NA	1,00	piece	TRO
Gastrodia Elata	CN	3,00	pieces	DPL
Gastrodia spp.	CN	101,80	kg	EXT
Gastrodia spp.	TW	70,00	pieces	ROO
Gastrodia spp.	TW	36,00	kg	EXT
Gentiana lutea	US	2,40	kg	MED
Harpagophytum	xxx	2,00	pieces	POW
Hippocampus	CN	0,10	kg	BOD
Hoodia	IN	330,00	pieces	MED
Hoodia	US	29,60	ml	MED

Dead Specimens	Country of origin	Quantity	Unit	Code
Hoodia	US	460,00	pieces	MED
Hoodia	xxx	300,00	pieces	DPL
Hoodia	xxx	360,00	pieces	MED
Loxodonta africana	ZW	0,10	kg	CAR
Mauremys reevesii	TW	81,40	kg	EXT
Mauremys reevesii	TW	5,00	pieces	ROO
Moschus spp.	CN	36,00	pieces	MUS
Moschus spp.	CN	21,00	kg	MUS
Naja naja	TH	4,00	pieces	BOD
Naja Naja	VN	14,00	pieces	BOD
Nardostachys grandiflora	IN	63,00	kg	EXT
Opuntia	US	60,00	pieces	DPL
Orchidaceae spp.	CN	0,30	kg	POW
Orchidaceae spp.	VN	1,00	kg	WHO
Orchis mascula	US	180,00	pieces	LVS
Orchis mascula	xxx	600,00	pieces	MED
Panax quinquefolius	CN	6,00	pieces	DPL
Panax quinquefolius	CN	1,00	piece	ROO
Panax quinquefolius	CN	1,05	kg	MED
Pandinus imperator	TH	2,00	kg	BOD
Panthera pardus	CN	4,00	pieces	BON
Panthera tigris	CN	16,00	pieces	MED
Picrorrhiza kurroa	IN	5,00	kg	EXT
Pterocarpus santalinus	IN	5,00	kg	EXT
Pygeum africanum	US	2.380,00	pieces	MED
Pygeum africanum	US	480	ml	MED
Python spp.	US	2,00	pieces	LPL
Python spp.	US	3,00	pieces	LPS
Python regius	xxx	2,00	pieces	LPS
Saussurea costus	TW	24,00	kg	EXT
Saussurea costus	TW	5,00	pieces	ROO
Saussurea costus	IN	2,00	kg	EXT
Scleractinia spp.	AE	7,00	pieces	COR
Scleractinia spp.	AE	2,00	kg	COR
Scleractinia spp.	AU	1,00	kg	COR
scleractinia spp.	BR	2,00	kg	COR
Scleractinia spp.	CL	5,00	pieces	COR
Scleractinia spp.	CO	14,00	pieces	COR
Scleractinia spp.	CU	29,00	pieces	COR
Scleractinia spp.	CU	2,00	kg	COR
Scleractinia spp.	DO	12,00	pieces	COR
Scleractinia spp.	EG	5,00	kg	COR
scleractinia spp.	ID	11,00	kg	COR
Scleractinia spp.	IL	3,00	pieces	COR
Scleractinia spp.	JO	1,00	kg	COR
Scleractinia spp.	MV	7,00	pieces	COR

Dead Specimens	Country of origin	Quantity	Unit	Code
Scleractinia spp.	MX	2,00	pieces	COR
Scleractinia spp.	MX	3,00	kg	COR
Scleractinia spp.	MY	0,25	kg	COR
Scleractinia spp.	SC	2,00	pieces	COR
Scleractinia spp.	SC	2,00	kg	COR
Scleractinia spp.	SZ	37,00	pieces	COR
Scleractinia spp.	TH	12,00	pieces	COR
Scleractinia spp.	TH	16,00	kg	COR
Scleractinia spp.	TZ	5,00	pieces	COR
Scleractinia spp.	UA	1,00	kg	COR
Scleractinia spp.	US	7,00	kg	COR
scleractinia spp.	VN	3,00	kg	COR
Scleractinia spp.	xxx	2,00	kg	COR
Strombus gigas	DO	2,00	pieces	COR
Testudo spp.	VN	400,00	pieces	MED
Tridacnidae Spp.	PH	1,00	piece	SHE
Tridacnidae Spp.	Sansibar	3,00	pieces	SHE
Ursus Arctos	RU	1,00	piece	TRO
Ursidae spp.	CN	2,00	kg	MED
Varanus spp.	MX	1,00	piece	LPS

Confiscations 2014

Live Specimens	Country of origin	Quantity	Unit	Code
Cactaceae spp.	NA	3,00	pieces	LIV
Cactaceae ssp	IR	1,00	pieces	LIV
Iguana iguana	xxx	1,00	pieces	LIV
Indotestudo Elongata	CN	2,00	pieces	LIV
Dead Specimens	Country of origin	Quantity	Unit	Code
Acipenser baerii	AT	0,63	kg	CAV
Acipenseriformes spp.	AZ	0,45	kg	CAV
Acipenseriformes spp.	DE	5,42	kg	CAV
Acipenseriformes spp.	HU	8,43	kg	EGG
Acipenseriformes spp	IR	0,7	kg	CAV
Acipenseriformes spp	RU	4,06	kg	CAV
Acipenseriformes spp.	UA	2,49	kg	CAV
Alligator	CH	10,00	pieces	SKP
Alligator mississippiensis	US	5,00	pieces	LPS
Alligator sinensis (I)	MX	265,00	pieces	LPL
Aloe ferox	US	1.530,00	pieces	MED
Alor ferox	xxx	1.170,00	pieces	MED
Aloe spp.	IL	1.410,00	pieces	MED
Aloe spp.	US	13.530,00	pieces	MED
Aloe spp.	US	0,02	kg	MED
Aloe spp.	xxx	2.010,00	pieces	MED
Boa constrictor imperator	xxx	1,00	piece	BOD
Boidae	SD	1,00	piece	LPS
Boidoe spp.	TH	1,00	piece	LPS
Cactaceae spp.	NA	3,00	pieces	FPT
Cactaceae spp.	TH	90,00	pieces	MED
crocodylus niloticus	JP	2,00	pieces	LPS
Crocodylus siamensis	TH	23,00	pieces	LPS
Crocodylus spp.	AT	1,00	piece	LPS
Crocodylus spp.	CH	1,00	piece	LPS
Crocodylus spp.	US	5,00	pieces	LPS
Crocodylus spp.	xxx	1,00	piece	LPS
Krokodil	TH	4,00	pieces	LPS
dionaea muscipula	US	60,00	ml	FLO
Diospyros spp.	MG	3,00	PA	CAR
elephas maximus	MM	0,10	kg	CAR
Falconiformes spp	CO	4,00	pieces	FEA
Hippocampus	ST	165,00	pieces	BOD
Hippocampus spp.	CN	10,00	pieces	MED
Hoodia spp.	US	460,00	pieces	MED
Hoodia spp.	xxx	1.230,00	pieces	MED
Hyazinthara	PE	46,00	pieces	FEA

Dead Specimens	Country of origin	Quantity	Unit	Code
Loxodonta africana	KE	0,4	kg	CAR
Loxodonta africana	xxx	1,00	kg	IVP
Loxodonta africana	CM	4,00	pieces	TUS
Loxodonta africana	xxx	2,00	pieces	TUS
Loxotonta africana	CN	0,1	kg	CAR
Moschus spp	CN	2,20	kg	med
Moschus spp.	CN	121,00	pieces	MED
Moschus spp.	VN	50,00	kg	MED
Moschus spp.	VN	50,00	pieces	MED
Naja kaouthia	TH	2,00	pieces	TRO
Naja naja	LA	3,00	pieces	BOD
Naja naja	SG	1,00	piece	BOD
Naja naja	TH	4,00	pieces	BOD
Naja Naja	VN	3,00	pieces	BOD
Naja naja	VN	7,00	pieces	BOD
Naja oxiana	KH	1,00	piece	BOD
Orchidaceae spp.	TH	2,00	kg	FLO
Panax quinquefolius	CN	2,73	kg	ROO
Panax quinquefolius	US	6,50	kg	ROO
Panthera onca	MX	1,00	piece	SKI
Panthera pardus	CN	12,20	kg	EXT
Panthera tigris	VN	50,00	kg	EXT
Panthera tigris	VN	50,00	pieces	MED
Panthera pardus	CN	4,00	pieces	MED
Psittacidae spp.	CL	88,00	pieces	FEA
Pristidae spp.	xxx	4,00	pieces	BON
Pygeum africanum	US	0,75	kg	MED
Pygeum africanum	US	580,00	pieces	MED
Pygeum africanum	xxx	510,00	pieces	MED
Pygeum africanum	xxx	236,00	ml	MED
Pygeum africanum	US	420,00	M	LOG
Rehea americana	CO	4,00	pieces	FEA
Saiga tatarica	CN	20,00	kg	MED
Saussurea costus (I)	CH	200	pieces	MED
Saussurea costus (I)	CN	1,00	piece	MED
Scleractinia spp	AE	43,00	pieces	COR
Scleractinia spp	BB	13,00	pieces	COR
Scleractinia spp	BR	2,00	pieces	COR
Scleractinia spp	CU	2,00	pieces	COR
Scleractinia spp	DO	44,00	pieces	COR
Scleractinia spp	EG	5,00	pieces	COR
Scleractinia spp	HK	20,00	pieces	COR
Scleractinia spp	ID	36,00	pieces	COR
Scleractinia spp	JO	1,00	piece	COR
Scleractinia spp	KE	4,00	pieces	COR
Scleractinia spp	KE	0,20	kg	COR
Scleractinia spp	KR	2,00	pieces	COR
Scleractinia spp	MV	49,00	pieces	COR
Scleractinia spp	MY	5,00	pieces	COR
Scleractinia spp	RU	5,00	pieces	COR
Scleractinia spp	TH	45,00	pieces	COR

Dead Specimens	Country of origin	Quantity	Unit	Code
Scleractinia spp	TH	0,50	kg	COR
Scleractinia spp	US	1,00	piece	COR
Strigiformes spp	CO	4,00	pieces	FEA
Testudo graeca	xxx	3,00	pieces	CAR
Testudo hermanni	TN	3,00	pieces	CAP
Tillandsia spp.	MX	1,00	piece	WHO
Tridacna spp.	TH	3,00	pieces	SHE

ATTACHMENT 3

(Referring to Question D4/8)

Mortality 2013 and 2014

Report on import mortality of live specimens of species listed in Appendix A 2013

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Accipiter gentilis	Russian Federation	Russian Federation	4	0
Acinonyx jubatus	South Africa	South Africa	2	0
Falco pelegrinoides	Austria	United Arab Emirates	1	0
Falco peregrinus	United Kingdom	United Arab Emirates	4	0
Falco peregrinus	Canada	Canada	1	0
Falco peregrinus	Austria	United Arab Emirates	1	0
Falco peregrinus	Spain	United Arab Emirates	1	0
Falco rusticolus	Austria	United Arab Emirates	1	0
Falco rusticolus	Canada	Canada	4	0
Falco rusticolus	USA	USA	8	0
Falco rusticolus	USA	United Arab Emirates	5	0
Falco rusticolus	United Kingdom	United Arab Emirates	1	0
Falco rusticolus	United Arab Emirates	United Arab Emirates	8	0
Falco rusticolus	Denmark	United Arab Emirates	7	0
Falco rusticolus	USA	Canada	1	0
Falco rusticolus	Germany	United Arab Emirates	8	0
Falconiformes spp.	United Arab Emirates	United Arab Emirates	1	0
Lynx lynx	Switzerland	Switzerland	1	0

Report on import mortality of live specimens of species listed in Appendix B 2013

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
<i>Acanthastrea bowerbanki</i>	Australia	Australia	8	0
<i>Acanthastrea echinata</i>	Australia	Australia	3	0
<i>Acanthastrea lordhowensis</i>	Australia	Australia	55	0
<i>Acanthastrea</i> spp.	Australia	Australia	12	0
<i>Acropora</i> spp.	Indonesia	Indonesia	1015	0
<i>Acropora</i> spp.	Australia	Australia	50	0
<i>Anacampteros rufescens</i>	Korea, Republic of	Korea, Republic of	600	0
<i>Boa constrictor</i>	Costa Rica	Costa Rica	2	0
<i>Catalaphyllia jardinei</i>	Australia	Australia	15	0
<i>Caulastraea echinulate</i>	Indonesia	Indonesia	10	0
<i>Caulastraea</i> spp.	Indonesia	Indonesia	175	0
<i>Caulastraea</i> spp.	Australia	Australia	4	
<i>Cereus hildmannianus</i>	Korea, Republic of	Korea, Republic of	100	0
<i>Chamaeleo dilepis</i>	Tanzania, United Republic of	Tanzania, United Republic of	119	0

Report on import mortality of live specimens of species listed in Appendix B 2013

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Corallus annulatus	Costa Rica	Costa Rica	2	0
Corallus caninus	Costa Rica	Costa Rica	1	0
Corallus caninus	USA	USA	1	0
Cordylus tropidosternum	Tanzania, United Republic of	Tanzania, United Republic of	141	0
Cynarina lacrymalis	Australia	Australia	2	0
Cyphastrea spp.	Australia	Australia	2	0
Dendrophyllia spp.	Australia	Australia	5	0
Duncanopsammia axifuga	Australia	Australia	20	0
Echinophyllia spp.	Australia	Australia	7	0
Echinopora lamellose	Indonesia	Indonesia	18	0
Eunectes murinus	Switzerland	Switzerland	1	0
Euphyllia ancora	Australia	Australia	20	0
Euphyllia ancora	Indonesia	Indonesia	83	0
Euphyllia glabrescens	Australia	Australia	11	0
Euphyllia glabrescens	Indonesia	Indonesia	65	0
Favia spp.	Australia	Australia	9	0
Favites spp.	Australia	Australia	24	0
Favites spp.	Indonesia	Indonesia	50	0
Fungia fungites	Indonesia	Indonesia	44	0
Fungia paumotensis	Indonesia	Indonesia	25	0

Report on import mortality of live specimens of species listed in Appendix B 2013

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Fungia spp.	Indonesia	Indonesia	80	0
Fungia spp.	Australia	Australia	3	0
Galaxea astreata	Indonesia	Indonesia	30	0
Galaxea fascicularis	Indonesia	Indonesia	65	0
Galaxea spp.	Indonesia	Indonesia	25	0
Goniastrea spp.	Australia	Australia	8	0
Goniopora lobata	Indonesia	Indonesia	260	0
Goniopora spp.	Australia	Australia	1	0
Goniopora stokesi	Indonesia	Indonesia	328	0
Heliofungia actiniformis	Australia	Australia	10	0
Heliopora coerulea	Indonesia	Indonesia	47	0
Hippocampus kuda	Viet Nam	Viet Nam	200	0
Hydnophora exesa	Australia	Australia	1	0
Hydnophora rigida	Indonesia	Indonesia	15	0
Hydnophora spp.	Indonesia	Indonesia	35	0
Kingongia fischeri	Tanzania, United Republic of	Tanzania, United Republic of	62	0
Kingongia tavetanum	Tanzania, United Republic of	Tanzania, United Republic of	78	0
Lagothrix lagothricha	Brazil	Brazil	3	0
Leptastrea spp.	Australia	Australia	10	0

Lobophyllia corymbosa	Indonesia	Indonesia	87	0
Lobophyllia spp.	Australia	Australia	20	0
Report on import mortality of live specimens of species listed in Appendix B 2013				
	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Merulina ampliata	Indonesia	Indonesia	50	0
Millepora spp.	Indonesia	Indonesia	17	0
Montastrea spp.	Indonesia	Indonesia	15	0
Montipora spp.	Indonesia	Indonesia	295	0
Montipora spp.	Australia	Australia	6	0
Moseleya latistellata	Australia	Australia	1	0
Naja sumatrana	USA	Switzerland	2	0
Opuntia rutila	Korea, Republic of	Korea, Republic of	1449	0
Parabuteo unicinctus	Switzerland	Switzerland	1	0
Parodia herteri	Korea, Republic of	Korea, Republic of	1849	0
Phelsuma dubia	Tanzania, United Republic of	Tanzania, United Republic of	48	0
Platygyra spp.	Australia	Australia	18	0
Pocillopora damicornis	Indonesia	Indonesia	35	0
Pocillopora spp.	Indonesia	Indonesia	15	0
Pocillopora verrucosa	Indonesia	Indonesia	10	0
Polyphyllia talpina	Indonesia	Indonesia	55	0
Porites cylindrical	Indonesia	Indonesia	20	0
Porites lichen	Indonesia	Indonesia	15	0
Porites nigrescens	Indonesia	Indonesia	5	0

Porites spp.	Indonesia	Indonesia	492	0
Python regius	Benin	Benin	452	0
Python regius	Ghana	Benin	300	
Report on import mortality of live specimens of species listed in Appendix B 2013				
	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Python timoriensis	Indonesia	Indonesia	6	0
Scleractinia spp.	Indonesia	Indonesia	5216 kg	0
Scleractinia spp.	Indonesia	Indonesia	10 Pc	
Scolymia australis	Australia	Australia	61	0
Scolymia vitiensis	Australia	Australia	5	0
Seriatopora caliendrum	Indonesia	Indonesia	15	0
Seriatopora hystrix	Indonesia	Indonesia	35	0
Seriatopora spp.	Indonesia	Indonesia	30	0
Stylophora pistillata	Indonesia	Indonesia	25	0
Stylophora spp.	Indonesia	Indonesia	20	0
Testudo horsfieldii	USA	USA	1	0
Triceros deremensis	Tanzania, United Republic of	Tanzania, United Republic of	14	0
Triceros melleri	Tanzania, United Republic of	Tanzania, United Republic of	74	0
Tubastraea spp.	Indonesia	Indonesia	20	0
Tubipora musica	Indonesia	Indonesia	38	0
Turbinaria peltata	Indonesia	Indonesia	106	0
Turbinaria spp.	Indonesia	Indonesia	47	0
Uromastix princeps	Switzerland	Switzerland	16	0

Varanus beccarii	Indonesia	Indonesia	11	0
Varanus exanthematicus	Benin	Benin	200	0
Varanus exanthematicus	Ghana	Benin	200	0
Varanus macraei	Indonesia	Indonesia	3	0
Report on import mortality of live specimens of species listed in Appendix B 2013				
	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Varanus melinus	Indonesia	Indonesia	5	0
Varanus reisingeri	Indonesia	Indonesia	4	0
Varanus salvadorii	Indonesia	Indonesia	2	0
Varanus yuwonoi	Indonesia	Indonesia	4	0

Report on import mortality of live specimens of species listed in Appendix A 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
<i>Accipiter gentilis</i>	Russian Federation	Russian Federation	3	0
<i>Falco cherrug</i>	Czech Republic	United Arab Emirates	1	0
<i>Falco cherrug</i>	Germany	United Arab Emirates	1	0
<i>Falco pelegrinoides</i>	Germany	United Arab Emirates	1	0
<i>Falco peregrinus</i>	Austria	United Arab Emirates	4	0
<i>Falco peregrinus</i>	Germany	United Arab Emirates	4	0
<i>Falco peregrinus</i>	Portugal	United Arab Emirates	1	0
<i>Falco rusticolus</i>	Switzerland	Switzerland	1	0
<i>Falco rusticolus</i>	Austria	United Arab Emirates	1	0
<i>Falco rusticolus</i>	USA	United Arab Emirates	3	0
<i>Falco rusticolus</i>	Germany	United Arab Emirates	6	0
<i>Falco rusticolus</i>	Denmark	United Arab Emirates	6	0
<i>Falco rusticolus</i>	USA	USA	9	0
<i>Falco rusticolus</i>	United Kingdom	United Arab Emirates	1	0
<i>Falco rusticolus</i>	Canada	United Arab Emirates	1	0
Falconidae spp.	Germany	United Arab Emirates	3	0
<i>Syrmaticus humiae</i>	Thailand	Thailand	6	0

Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
<i>Acanthastrea bowerbanki</i>	Australia	Australia	7	0
<i>Acanthastrea lordhowensis</i>	Australia	Australia	39	0
<i>Acanthastrea</i> spp.	Australia	Australia	173	0
<i>Acanthastrea</i> spp.	Indonesia	Indonesia	18	0
<i>Acanthophyllia deshayesiana</i>	Indonesia	Indonesia	10	0
<i>Acropora</i> spp.	Indonesia	Indonesia	1415	0
<i>Acropora</i> spp.	Australia	Australia	63	0
<i>Alveopora spongiosa</i>	Indonesia	Indonesia	21	0
<i>Alveopora</i> spp.	Indonesia	Indonesia	29	0
<i>Alveopora</i> spp.	Australia	Australia	24	0
<i>Amyda cartilaginea</i>	Bangladesh	Bangladesh	3	0
<i>Arapaima gigas</i>	Peru	Peru	10	0
<i>Blastomussa wellsii</i>	Australia	Australia	6	0
<i>Bradypodion tavetanum</i>	Tanzania, United Republic of	Tanzania, United Republic of	90	0
<i>Brassavola grandiflora</i>	Jamaica	Jamaica	1	0
<i>Brassavola tuberculata</i>	Jamaica	Jamaica	3	0
<i>Broughtonia negrilensis</i>	Jamaica	Jamaica	9	0
<i>Catalaphyllia jardinei</i>	Australia	Australia	107	0
<i>Caulastraea</i> spp.	Indonesia	Indonesia	340	0

Caulastraea spp.	Australia	Australia	10	0
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Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Chamaeleo bitaeniatus	Tanzania, United Republic of	Tanzania, United Republic of	26	0
Chamaeleo dilepis	Tanzania, United Republic of	Tanzania, United Republic of	129	0
Chamaeleo elliotti	Kenya	Kenya	80	0
Chamaeleo hoehnelii	Kenya	Kenya	80	0
Chamaeleo jacksonii	Kenya	Kenya	190	0
Chitra indica	Bangladesh	Bangladesh	4	0
Corallus caninus	Guyana	Guyana	5	0
Cordylus tropidosternum	Tanzania, United Republic of	Tanzania, United Republic of	51	0
Cygnus melanocorypha	Switzerland	Switzerland	2	0
Cynarina lacrymalis	Australia	Australia	2	0
Dendrophyllia spp.	Australia	Australia	20	0
Diploastrea helipora	Indonesia	Indonesia	8	0
Distichopora spp.	Indonesia	Indonesia	1	0
Duncanopsammia axifuga	Australia	Australia	53	0
Echinastrea spp.	Indonesia	Indonesia	40	0
Echinophyllia spp.	Australia	Australia	29	0
Echinophyllia spp.	Indonesia	Indonesia	125	0
Echinopora spp.	Indonesia	Indonesia	98	0
Eguchipsammia wellsii	Indonesia	Indonesia	11	0

Encyclia cordigera	Jamaica	Jamaica	5	0
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Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Euphyllia ancora	Australia	Australia	93	0
Euphyllia ancora	Indonesia	Indonesia	214	0
Euphyllia cristata	Indonesia	Indonesia	58	0
Euphyllia divisa	Australia	Australia	54	0
Euphyllia divisa	Indonesia	Indonesia	40	0
Euphyllia glabrescens	Australia	Australia	77	0
Euphyllia glabrescens	Indonesia	Indonesia	300	0
Euphyllia paradivisa	Indonesia	Indonesia	3	0
Euphyllia yaeyamaensis	Indonesia	Indonesia	33	0
Favia spp.	Indonesia	Indonesia	163	0
Favia spp.	Australia	Australia	135	0
Favites spp.	Australia	Australia	33	0
Favites spp.	Indonesia	Indonesia	37	0
Fungia spp.	Indonesia	Indonesia	72	0
Fungia spp.	Australia	Australia	4	0
Galaxea astreata	Indonesia	Indonesia	4	0
Galaxea fascicularis	Indonesia	Indonesia	64	0
Galaxea spp.	Indonesia	Indonesia	66	0

Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
<i>Geochelone pardalis</i>	Kenya	Kenya	55	0
<i>Goniastrea</i> spp.	Australia	Australia	1	0
<i>Goniopora lobata</i>	Indonesia	Indonesia	166	0
<i>Goniopora</i> spp.	Australia	Australia	56	0
<i>Goniopora</i> spp.	Indonesia	Indonesia	358	0
<i>Goniopora stokesi</i>	Indonesia	Indonesia	252	0
<i>Heliofungia actiniformis</i>	Australia	Australia	1	0
<i>Heliopora coerulea</i>	Indonesia	Indonesia	44	0
<i>Heosemys spinosa</i>	Bangladesh	Bangladesh	4	0
<i>Herpolitha limax</i>	Indonesia	Indonesia	7	0
<i>Hippocampus kuda</i>	Viet Nam	Viet Nam	200	0
<i>Hydnophora exesa</i>	Australia	Australia	2	0
<i>Hydnophora exesa</i>	Indonesia	Indonesia	13	0
<i>Hydnophora microconos</i>	Indonesia	Indonesia	9	0
<i>Hydnophora</i> spp.	Indonesia	Indonesia	65	0
<i>Kinixys belliana</i>	Kenya	Kenya	39	0
<i>Leptastrea</i> spp.	Australia	Australia	5	0
<i>Lobophyllia corymbosa</i>	Indonesia	Indonesia	47	0
<i>Lobophyllia</i> spp.	Australia	Australia	88	0
<i>Lobophyllia</i> spp.	Indonesia	Indonesia	28	0

Merulina ampliata	Indonesia	Indonesia	101	0
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Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
Millepora spp.	Indonesia	Indonesia	20	0
Montastrea spp.	Indonesia	Indonesia	22	0
Montipora spp.	Indonesia	Indonesia	211	0
Montipora spp.	Australia	Australia	42	0
Moseleya latistellata	Australia	Australia	5	0
Mycedium robokaki	Indonesia	Indonesia	50	0
Mycedium spp.	Indonesia	Indonesia	147	0
Opuntia rutila	Korea, Republic of	Korea, Republic of	2198	0
Parodia herteri	Korea, Republic of	Korea, Republic of	2798	0
Pectinia spp.	Indonesia	Indonesia	25	0
Phelsuma dubia	Tanzania, United Republic of	Tanzania, United Republic of	48	0
Platygyra spp.	Australia	Australia	23	0
Plerogyra sinuosa	Australia	Australia	47	0
Pocillopora spp.	Indonesia	Indonesia	128	0
Pocillopora solida	Indonesia	Indonesia	40	0
Polyphyllia talpina	Indonesia	Indonesia	21	0
Porites spp.	Indonesia	Indonesia	433	0
Python regius	Benin	Benin	200	0
Scleractinia spp.	Australia	Australia	25	0

Report on import mortality of live specimens of species listed in Appendix B 2014

	Country of origin	Country of re-export	Quantity imported	Dead on arrival
<i>Scleractinia</i> spp.	Indonesia	Indonesia	217 Pc	0
<i>Scleractinia</i> spp.	Indonesia	Indonesia	4133 kg	0
<i>Scolymia australis</i>	Australia	Australia	95	0
<i>Scolymia vitiensis</i>	Australia	Australia	2	0
<i>Seriatopora</i> spp.	Indonesia	Indonesia	173	0
<i>Stylophora</i> spp.	Indonesia	Indonesia	116	0
<i>Symphyllia</i> spp.	Australia	Australia	11	0
<i>Symphyllia</i> spp.	Indonesia	Indonesia	219	0
<i>Trachyphyllia geoffroyi</i>	Australia	Australia	35	0
<i>Tridacna maxima</i>	French Polynesia	French Polynesia	186	0
<i>Tubastraea</i> spp.	Indonesia	Indonesia	20	0
<i>Tubastraea</i> spp.	Australia	Australia	18	0
<i>Tubipora musica</i>	Indonesia	Indonesia	10	0
<i>Turbinaria bifrons</i>	Indonesia	Indonesia	15	0
<i>Turbinaria peltata</i>	Indonesia	Indonesia	84	0
<i>Turbinaria</i> spp.	Indonesia	Indonesia	68	0
<i>Varanus exanthematicus</i>	Benin	Benin	30	0

ATTACHMENT 4

(Referring to Question D5/10)

CITES Charges

FEDERAL LAW GAZETTE FOR THE REPUBLIC OF AUSTRIA

Year 2006

Issued on 5 October 2006

Part II

371th Ordinance: Amendment to the “Bundesabgabenverordnung 1983” (Ordinance regulating the Federal Administrative Duties 1983)

371th Ordinance of the Federal Government amending the
“Bundesabgabenverordnung 1983”

Section 78 of the General Administrative Procedure Act 1991 (“Allgemeines Verwaltungsverfahrensgesetz 1991”), Federal Law Gazette No 51, last amended by Federal Law Gazette I No 10/2004, provides as follows:

The “Bundesverwaltungsabgabenverordnung 1983”, Federal Law Gazette No 24, last amended by Ordinance Federal Law Gazette II No 103/2005, shall be amended as follows:

XIXa reads:

“XIXa. Matters of international and Community species protection according to the Regulations on the protection of species of wild fauna and flora by regulating trade therein, Regulation (EC) No 1332/2005, OJ L 215 of 19 August 2005, as well as Regulation (EC) No 338/97, OJ L 61 of 3 March 1997, as applicable:“

The administrative duties for the positions 434a. through (incl.) 434f. for the issuance of a permit shall be paid per species applied for, the administrative duties for certificates shall be paid per specimen applied for. The administrative duty for the position 434g. shall be paid per permit/certificate. Scientific institutions registered at the Federal Ministry of Agriculture, Forestry, Environment and Water Management shall be exempt from the obligation of paying the duties for the positions 434a. through 434g.

	€
434a. Issuance of permits and certificates for live animals of Annex A: Mammals and birds.....	40.00
434b. Issuance of permits and certificates for live animals of Annex A: Reptiles	15.00
434c. Issuance of permits and certificates for live animals and plants of Annex A: Amphibians, fish, insects, molluscs, and plants	10.00
434d. Issuance of permits and certificates for live animals and plants of the Annexes B and C	10.00
434e. Issuance of permits and certificates for dead animals and plants of Annex A, parts or derivatives thereof, including hunting trophies and antiquities for the purposes of Article 2(w) of Regulation (EC) No 338/97	40.00
434f. Issuance of permits and certificates for specimens of Annex B for hunting trophies and antiquities for the purposes of Article 2(w) of Regulation (EC) No 338/97	40.00
434g. Issuance of permits and certificates for dead animals and dead plants of Annex B, parts or derivatives thereof“.....	7.00

Schüssel Gorbach Plassnik Gehrler Grasser Rauch-Kallat Prokop Gastinger
Platter Pröll Haubner Bartenstein

ATTACHMENT 5

(Referring to Question D5/14)

Places of introduction and export in Austria

Customs-, Entrance- und Exit-Stations for live animals, live plants and parts and derivatives:

Entrance-Stations

Customs Office	Entrance-Station for		
	live animals	live plants	parts and derivatives
Customs Office Eisenstadt Flughafen Wien, branch office Airport Vienna	X	X	X
Customs Office Klagenfurt Villach, branch office Airport/Street		X	X
Customs Office Linz Wels, branch office Airport	X	X	X
Customs Office Salzburg, branch office Airport		X	X
Customs Office Graz Branch Office Airport		X	X
Customs Office Innsbruck, Branch Office Airport		X	X
Customs Office Feldkirch Wolfurt, Branch Office Tisis	X	X	X
Customs Office Feldkirch Wolfurt, Branch Office Buchs/Station	X	X	X
Customs Office Feldkirch Wolfurt, Branch Office Höchst	X	X	X

Exit-Stations:

Customs Office	Exit-Station for		
	live animals	live plants	parts and derivatives
Customs Office Vienna	X	X	X
Customs Office Eisenstadt Flughafen Wien, branch office Airport Vienna	X	X	X
Customs Office Eisenstadt Flughafen Wien, Branch Office Nickelsdorf	X	X	X
Customs Office St. Pölten Krems Wiener Neustadt, Branch Office Gmünd-Nagelberg			X
Customs Office Klagenfurt Villach	X	X	X
Customs Office Linz Wels	X	X	X
Customs Office Salzburg	X	X	X
Customs Office Graz	X	X	X
Customs Office Innsbruck	X	X	X
Customs Office Feldkirch Wolfurt	X	X	X
(exemption: customs offices Tosters, Nofels, Bangs and Meiningen)			

ATTACHMENT 6

(Referring to Question D5/16)

Scientific Institution in Austria

SCIENTIFIC INSTITUTION IN AUSTRIA

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 001	Landesmuseum Kärnten	Museumgasse 2 A-9020 Klagenfurt	Carinthia
AT 002	Landesmuseum Kärnten - Kärntner Botanikzentrum	Prof.-Dr. Kahler-Platz 1 A-9020 Klagenfurt	Carinthia
AT 003	Vogelklinik der Veterinärmedizinischen Universität betreffend Greifvögel	Untere Hauptstraße 34 A-2286 Haringsee	Lower Austria
AT 004	Landesmuseum Niederösterreich	Kulturbezirk 5 A-3109 St. Pölten	Lower Austria
AT 005	Biologiezentrum der Oberösterreichischen Landesmuseen	Johann-Wilhelm-Klein-Strasse 73 A-4040 Linz/Dornach	Upper Austria
AT 006	Botanischer Garten der Stadt Linz	Roseggerstrasse 20 A-4020 Linz	Upper Austria

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 007	Universität Salzburg Fachbereich Organismische Biologie	Hellbrunner Strasse 34 A-5020 Salzburg	Salzburg
AT 008	Haus der Natur	Museumsplatz 5 A-5020 Salzburg	Salzburg
AT 009	Universalmuseum Joanneum	Mariahilferstraße 2 - 4 A-8010 Graz	Styria
AT 010	Tierwelt Herberstein Steirischer Landestiergarten GmbH.	Buchberg 50 A-8223 Stubenberg am See	Styria
AT 011	Naturschutzzentrum Bruck/Mur Station Bruck/Weitental	Stadtwaldstraße 43 A-8600 Bruck/Mur	Styria
AT 012	Universität Graz Institut für Pflanzenwissenschaften	Schubertstraße 51 A-8010 Graz	Styria

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 013	Tiroler Landesmuseen, Ferdinandeum Naturwissenschaftliche Sammlungen	Feldstraße 11a A-6020 Innsbruck	Tyrol
AT 014	Universität Innsbruck Institut für Zoologie	Technikerstraße 25 A-6020 Innsbruck	Tyrol
AT 015	Universität Innsbruck Institut für Botanik	Sternwartestraße 15 A-6020 Innsbruck	Tyrol
AT 016	INATURA Erlebnis Naturschau Dornbirn	Jahngasse 9 A-6850 Dornbirn	Vorarlberg
AT 017	Naturhistorisches Museum Wien	Burgring 7 A-1010 Wien	Vienna
AT 018	Universität für Bodenkultur Wien	Gregor-Mendel-Strasse 33 A-1180 Wien	Vienna
AT 019	Schönbrunner Tiergarten Ges.m.b.H.	Maxingstraße 13b A-1130 Wien	Vienna

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 020	Universität Wien – Core Facility Botanischer Garten	Rennweg 14 A-1030 Wien	Vienna
AT 021	Universität Wien – Department für Molekulare Systembiologie	Althanstrasse 14 A-1090 Wien	Vienna
AT 022	Universität Wien, Fakultät für Lebenswissenschaften Department für Verhaltensbiologie (ehem. Institut f. Zoologie der Universität Wien)	Althanstrasse 14 A-1090 Wien	Vienna
AT 023	Österreichische Bundesgärten	Schloss Schönbrunn A-1130 Wien	Vienna
AT 024	Zoo Salzburg Gemeinnützige Gesellschaft m.b.H.	Anifer Landesstrasse 1 A-5081 Anif	Salzburg
AT 025	Alpenzoo Innsbruck	Weiherburggasse 37a A-6020 Innsbruck	Tyrol

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 026	Technische Universität Wien - Institut für Verfahrenstechnik, Umwelttechnik und Technische Biowissenschaften	Getreidemarkt 9/166 A-1060 Wien	Vienna
AT 027	Stadtmuseum Dornbirn	Marktplatz 11 A-6850 Dornbirn	Vorarlberg
AT 028	Veterinärmedizinische Universität Wien Abteilung Makroanatomie	Veterinärplatz 1 A-1210 Wien	Vienna
AT 029	Veterinärmedizinische Universität Wien Department für Biomedizinische Wissenschaften, Biochemie	Veterinärplatz 1 A-1210 Wien	Vienna
AT 030	Medizinische Universität Wien Zentrum für Physiologie und Pathophysiologie Institut für Physiologie	Schwarzspanierstraße 17, I A-1090 Wien	Vienna
AT 031	Forschungsinstitut für Wildtierkunde und Ökologie der Veterinärmedizinischen Universität Wien	Savoyenstrasse 1 A-1160 Wien	Vienna

ISO-Code/No.	NAME	ADDRESS	FEDERAL STATE
AT 032	Tiergarten Wels	Maria Theresien Straße 33 A-4600 Wels	Upper Austria
AT 033	Turtle Island, Inh. Dr. Peter u. Dr. Reiner Praschag	Puntigamer Straße 7 A-8041 Graz	Styria

ATTACHMENT 7

(Referring to Question D5/18)

Caviar (re-) packing plants in Austria

List of caviar (re-) packing plants

Code	Address	Exporte r	Processing/Repackaging
0001	Fischhandel Grüll und Zisler OEG, Neue Heimat Straße 13, 5082 Grödig	Yes	Yes
0002	Jan Klecka, 2601 Obereggendorf	Yes	Yes
0003	Alpenkaviar, Mag. Helmut Schlader, Kniewas 26, 4571 Steyrling	Yes	Yes
0005	Vadim Tioulpanov, 2601 Obereggendorf	Yes	Yes