



Model declaration of transfer

Reference number: (corresponding with the breeder's documentation)	
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Transferred species:

Scientific name:	
Morph:	
Sex & amount:	(X.0.0. = ♂ 0.X.0.= ♀ 0.0.X. = ?)
Origin:	<div><input type="checkbox"/> Captive Bred Date of metamorphosis:</div> <div><input type="checkbox"/> Wild Caught CITES-number:</div> <div><input type="checkbox"/> Other Explain:</div>

Origins of parental frogs (in the case of Captive Bred):

<u>Sire</u>	Full name:
Identification number:	House number & street name:
	Town/City and postal code:
	State / County:
	Country:
	<div><input type="checkbox"/> Captive Bred Date of metamorphosis:</div> <div><input type="checkbox"/> Wild Caught CITES-number:</div> <div><input type="checkbox"/> Other Explain:</div>
<u>Dam</u>	Full name:
Identification number:	House number & street name:
	Town/City and postal code:
	State / County:
	Country:
	<div><input type="checkbox"/> Captive Bred Date of metamorphosis:</div> <div><input type="checkbox"/> Wild Caught CITES-number:</div> <div><input type="checkbox"/> Other Explain:</div>



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Declaration of transfer:

	Delivered by:	Recipient:
Full name		
House number & street name		
Postal code		
Town / City		
State / County		
Country:		
E-mail / Phone:		
Signatures		
Date-.....-.....		

Explanation

A declaration of transfer is legally required for the transfer of ownership of species covered by CITES with Appendix-II / EU listing B. This document proves the legal origin, when an EU certificate is not required. This document is to be kept and shown at the request of the relevant authorities.

The Dutch Food and Consumer Product Safety Authority are the relevant jurisdiction within the Netherlands. This transfer statement complies with the legal framework set out in Article 3.24 of the Nature Conservation Regulation and with EU Guideline 2019/C 1027/02. Due to the fact that the hatching of an egg is not equal to the multiplication of amphibious animals, the date of metamorphosis has been indicated.

This document has been prepared for (Dendrobatid) frogs. Other animals may require additional information.