

Model Health Certificate for imports of live bivalve molluscs intended for human consumption

Leichtenstein (EN)				Veterinary certificate to EU			
Part I: Details of dispatched consignment	I.1. Consignor Name			I.2. Certificate reference number		I.2.a.	
	Address			I.3. Central Competent Authority			
	Postal code			I.4. Local Competent Authority			
	Tel No.						
	I.5. Consignee Name			/			
	Address						
	Postal code						
	Tel No.						
	I.7. Country of origin	ISO code	I.8. Region of origin	Code	I.9. Country of destination	ISO code	I.10.
	I.11. Place of origin			/			
Name	Approval number						
Address							
I.13. Place of loading			I.14. Date of departure				
I.15. Means of transport			I.16. Entry BIP in EU				
Airplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/>			/				
Road vehicle <input type="checkbox"/> Other <input type="checkbox"/>							
Identification							
Documentary references:							
I.18. Description of commodity			I.19. Commodity code (HS code)		03 07		
					I.20. Quantity		
I.21.					I.22. Number of packages		
I.23. Identification of container/Seal number					I.24. Type of packaging		
I.25. Commodities certified for							
Human consumption <input type="checkbox"/>							
I.26.			I.27. For import or admission into EU				
			[]				
I.28. Identification of the commodities							
Species (Scientific name)		Nature of commodity	Approval number of establishments	Manufacturing plant	Number of packages	Net weight	

	<p>II. Health Attestation</p> <p>II.1. Public health attestation</p> <p>I, the undersigned, declare that I am aware of the relevant provisions of Regulations (EC) No 178/2002, (EC) No 852/2004, (EC) No 853/2004 and (EC) No 854/2004 and certify that the live bivalve molluscs described above were produced in accordance with those requirements, in particular that they:</p> <ul style="list-style-type: none"> — come from (an) establishment(s) implementing a program based on the HACCP principles in accordance with Regulation (EC) No 852/2004, — have been harvested, where necessary relayed and transported in accordance with Section VII, Chapters I and II of Annex III to Regulation (EC) No 853/2004, — were handled, where necessary purified, and packaged in compliance with Section VII, Chapters III and IV of Annex III to Regulation (EC) No 853/2004, — satisfy the health standards laid down in Section VII, Chapter V of Annex III to Regulation (EC) No 853/2004 and the criteria laid down in Regulation (EC) No 2073/2005 on microbiological criteria for foodstuffs, — have been packaged, stored and transported in compliance with Section VII, Chapters VI and VIII of Annex III to Regulation (EC) No 853/2004, — have been marked and labeled in accordance with Section I of Annex II and Section VII, Chapter VII of Annex III to Regulation (EC) No 853/2004, — in the case of pectinidae harvested outside classified production areas, comply with the specific requirements laid down in Section VII, Chapter IX of Annex III to Regulation (EC) No 853/2004 <p>and</p> <ul style="list-style-type: none"> — have satisfactorily undergone the official controls laid down in Annex III to Regulation (EC) No 854/2004. <p>II.2. (1) [Animal health attestation</p> <p>I, the undersigned, declare that the live molluscs described above originate from a source (2) where there are no unresolved abnormal mortality in the mollusc population, and certify, in particular that:</p> <ul style="list-style-type: none"> — (1)[(3) if from species susceptible (4) to infections with <i>Bonamia exitiosa</i>, <i>Mikrocytos roughleyi</i>, <i>Marteilia sydneyi</i>, <i>Mikrocytos mackini</i>, <i>Perkinsus marinus</i>, <i>P. olseni/atlanticus</i>; <i>Haplosporidium nelsoni</i>, <i>H. costale</i> and/or <i>Candidatus Xenohalictis californiensis</i>, they: <ul style="list-style-type: none"> — (1) [originate from a source (2) considered free from bonamiosis (<i>Bonamia exitiosa</i> and <i>Mikrocytos roughleyi</i>); marteiliosis (<i>Marteilia sydneyi</i>); mikrocytosis (<i>Mikrocytos mackini</i>); perkinsosis (<i>Perkinsus marinus</i> and <i>P. olseni/atlanticus</i>); haplosporidiosis (<i>Haplosporidium nelsoni</i> and <i>H. costale</i>) and Withering syndrome (<i>Candidatus Xenohalictis californiensis</i>) in accordance with the relevant EU legislation or OIE Standard (5)], — (1) [are dispatched as unprocessed or processed products]], — (1)[(6) if from species susceptible (3) to infections with <i>Marteilia refringens</i> or <i>Bonamia ostrea</i>, they: <ul style="list-style-type: none"> — (1) [originate from a source (2) considered free from (1) <i>Marteilia refringens</i> / (1) <i>Bonamia ostrea</i> in accordance with the relevant EU legislation or OIE Standard (5)], — (1) [are dispatched as unprocessed or processed products]],] 	<p>II.a. Certificate reference number</p>	<p>II.b.</p>																								
Part II: Certification	<p>Notes</p> <p>Part I:</p> <ul style="list-style-type: none"> — Box reference I.8: Region of origin: indicate the production area. — Box reference I.11: Place of origin: name and address of the dispatch establishment. — Box reference I.15: Registration number (railway wagons or container and lorries), flight number (aircraft) or name (ship). Separate information is to be provided in the event of unloading and reloading. — Box reference I.23: Identification of container/seal number: only where applicable. — Box reference I.28: Manufacturing plant: includes dispatch centre, purification centre. <p>Part II:</p> <ul style="list-style-type: none"> — Part II.2 is not relevant for consignments intended for retail, provided they comply with the rules applying to packaging and labeling laid down in Regulation (EC) No 853/2004. (1) Delete as appropriate (2) Source may be a country, zone, or an individual farm. (3) This requirement applies to exports to all Member States. However, it is only relevant if the consignment comprises species susceptible to bonamiosis (<i>Bonamia exitiosa</i> and <i>Mikrocytos roughleyi</i>); marteiliosis (<i>Marteilia sydneyi</i>); mikrocytosis (<i>Mikrocytos mackini</i>); perkinsosis (<i>Perkinsus marinus</i> and <i>P. olseni/atlanticus</i>); haplosporidiosis (<i>Haplosporidium nelsoni</i> and <i>H. costale</i>) and Withering syndrome (<i>Candidatus Xenohalictis californiensis</i>), whereby one or the two statements must be retained. (4) Known susceptible species <table style="width: 100%; border: none;"> <tr> <td style="width: 40%; border: none;">Disease (Infection with)</td> <td style="border: none;">Susceptible host species</td> </tr> <tr> <td style="border: none;">Bonamia exitiosa</td> <td style="border: none;">Tiostraea chilensis and Ostrea angasi</td> </tr> <tr> <td style="border: none;">Bonamia ostrea</td> <td style="border: none;">Ostrea edulis</td> </tr> <tr> <td style="border: none;">Mikrocytos roughleyi</td> <td style="border: none;">Saccostrea (commercialis) glomerata</td> </tr> <tr> <td style="border: none;">Marteilia sydneyi</td> <td style="border: none;">Saccostrea (commercialis) glomerata</td> </tr> <tr> <td style="border: none;">Marteilia refringens</td> <td style="border: none;">Ostrea edulis</td> </tr> <tr> <td style="border: none;">Mikrocytos mackini</td> <td style="border: none;">Crassostrea gigas; C. virginica; Ostrea edulis; O. conchaphila</td> </tr> <tr> <td style="border: none;">Perkinsus marinus</td> <td style="border: none;">Crassostrea virginica and C. gigas</td> </tr> <tr> <td style="border: none;">Perkinsus olseni/atlanticus</td> <td style="border: none;">Haliotis ruber; H. cyclobates; H. scalaris; H. laevigata, Ruditapes philippinarum and R. decussates</td> </tr> <tr> <td style="border: none;">Haplosporidium nelsoni</td> <td style="border: none;">Crassostrea virginica and C. gigas</td> </tr> <tr> <td style="border: none;">Haplosporidium costale</td> <td style="border: none;">Crassostrea virginica</td> </tr> <tr> <td style="border: none;">Xenohalictis californiensis</td> <td style="border: none;">black abalone (<i>Haliotis cracherodii</i>), red abalone (<i>H. rufescens</i>), pink abalone (<i>H. corrugata</i>), green abalone (<i>H. fulgens</i>) and white abalone (<i>H. sorenseni</i>)</td> </tr> </table> <ul style="list-style-type: none"> (5) Freedom according to the provisions laid down in Annex B or C to Directive 91/67/EEC, and Commission Decisions 2002/878/EEC. Freedom according to the current edition of the OIE Code and Manual is also recognized. (6) This part of the animal health certificate is only relevant if the consignment comprises species referred to as susceptible species to infections with <i>Marteilia refringens</i> and/or <i>Bonamia ostrea</i>. In order for the consignment to be authorized into a Member State or part thereof (boxes I.9 and I.10 of Part I of the certificate) declared free from <i>Marteilia refringens</i> and/or <i>Bonamia ostrea</i>, or undergoing a program for such freedom, one of the two statements must be retained. List of such Member States and zones are laid down in Commission Decisions 2002/300/EC and 1994/722/EEC. <p>— The color of the stamp and signature must be different to that of the other particulars in the certificate.</p>			Disease (Infection with)	Susceptible host species	Bonamia exitiosa	Tiostraea chilensis and Ostrea angasi	Bonamia ostrea	Ostrea edulis	Mikrocytos roughleyi	Saccostrea (commercialis) glomerata	Marteilia sydneyi	Saccostrea (commercialis) glomerata	Marteilia refringens	Ostrea edulis	Mikrocytos mackini	Crassostrea gigas; C. virginica; Ostrea edulis; O. conchaphila	Perkinsus marinus	Crassostrea virginica and C. gigas	Perkinsus olseni/atlanticus	Haliotis ruber; H. cyclobates; H. scalaris; H. laevigata, Ruditapes philippinarum and R. decussates	Haplosporidium nelsoni	Crassostrea virginica and C. gigas	Haplosporidium costale	Crassostrea virginica	Xenohalictis californiensis	black abalone (<i>Haliotis cracherodii</i>), red abalone (<i>H. rufescens</i>), pink abalone (<i>H. corrugata</i>), green abalone (<i>H. fulgens</i>) and white abalone (<i>H. sorenseni</i>)
Disease (Infection with)	Susceptible host species																										
Bonamia exitiosa	Tiostraea chilensis and Ostrea angasi																										
Bonamia ostrea	Ostrea edulis																										
Mikrocytos roughleyi	Saccostrea (commercialis) glomerata																										
Marteilia sydneyi	Saccostrea (commercialis) glomerata																										
Marteilia refringens	Ostrea edulis																										
Mikrocytos mackini	Crassostrea gigas; C. virginica; Ostrea edulis; O. conchaphila																										
Perkinsus marinus	Crassostrea virginica and C. gigas																										
Perkinsus olseni/atlanticus	Haliotis ruber; H. cyclobates; H. scalaris; H. laevigata, Ruditapes philippinarum and R. decussates																										
Haplosporidium nelsoni	Crassostrea virginica and C. gigas																										
Haplosporidium costale	Crassostrea virginica																										
Xenohalictis californiensis	black abalone (<i>Haliotis cracherodii</i>), red abalone (<i>H. rufescens</i>), pink abalone (<i>H. corrugata</i>), green abalone (<i>H. fulgens</i>) and white abalone (<i>H. sorenseni</i>)																										
<p>Official inspector</p> <p>Name (in capitals) _____ Qualification and title _____</p> <p>Date _____ Signature _____</p> <p>Stamp</p>																											