



SEAFOOD INSPECTION PROGRAM  
U.S. DEPARTMENT OF COMMERCE  
1315 EAST-WEST HIGHWAY  
SILVER SPRING, MARYLAND 20910-3282  
USA



## REQUEST FOR INSPECTION SERVICES

COMPANY NAME

NAME OF REQUESTER

STREET ADDRESS

CITY

STATE

ZIP CODE

PHONE NO.

FAX NO.

EMAIL

LOCATION OF PRODUCT(s)

CITY

STATE

ZIP CODE

DATE OF REQUEST

DATE OF SHIPMENT

DELIVERY OF CERTIFICATES (choose one)

OVERNIGHT

CUSTOMER PICK-UP

AGENCY TRACKING ID

VENDOR ID

REMARKS



UNITED STATES OF AMERICA  
U.S. DEPARTMENT OF COMMERCE



VETERINARSKIA ZA UVOZ PROIZVODA RIBARSTVA NAMIJENJENIH PREHRANI LJUDI  
Health certificate for imports of fishery products intended for human consumption

United States (US)

Veterinary certificate to the Republic of Croatia

Dio I: Podaci o otpremljenoj pošiljci/Part I: Details of dispatched consignment	I.1. Pošiljatelj/Consignor Speditore				I.2. Referentni broj certifikata/Certificate reference number		I.2.a	
	Ime /Name							
	Adresa /Address				I.3. Centralno nadležno tijelo/Central Competent Authority			
	Poštanski broj/Postal code				I.4. Lokalno nadležno tijelo/Local Competent Authority			
	Tel. br./Tel No							
	I.5. Primatelj/Consignee				I.6.			
	Ime/Name							
	Adresa/Address							
	Poštanski broj/Postal code							
	Tel. br./Tel No							
I.7. Država podrijetla/Country of origin		ISO code	I.8. Regija podrijetla/Region of origin		ISO code	I.9. Država odredišta/Country of destination	ISO code	I.10.
I.11. Mjesto podrijetla/Place of origin				I.12.				
Ime/Name		Odobreni broj/Approval number						
Adresa/Address								
I.13. Mjesto utovara/Place of loading				I.14. Datum otpreme/Date of departure				
I.15. Prijevozno sredstvo/Means of transport				I.16. Ulazna granična veterinarska postaja u RH/Entry BIP in Republic of Croatia				
Avion/Aeroplane <input type="checkbox"/> Brod/Ship <input type="checkbox"/> Željeznički vagon/Railway wagon <input type="checkbox"/>				I.17.				
Cestovno vozilo/Road vehicle <input type="checkbox"/> Drugo/Other <input type="checkbox"/>								
Identifikacija/Identification:								
Reference na dokumente:/Documentary references:								
I.18. Opis pošiljke/Description of commodity				I.19. Kod pošiljke (CT broj)/Commodity code (HS code)				
				I.20. Količina/Quantity				
I.21. Temperatura proizvoda / Temperature of product				I.22. Broj pakiranja/Number of packages				
Sobna temperatura/Ambient <input type="checkbox"/> Ohladeno/Chilled <input type="checkbox"/> Zamrznuto/Frozen <input type="checkbox"/>								
I.23. Identifikacija kontejnera/broj plombe/Identification of container/Seal number				I.24. Način pakiranja/Type of packaging				
I.25. Pošiljka je namijenjena/Commodities certified for:								
Za prehranu ljudi/Human consumption <input type="checkbox"/>								
I.26.				I.27. Za izvoz ili ulaz u Republiku Hrvatsku/For import or admission into Republic of Croatia				
I.28. Identifikacija pošiljke /Identification of the commodities								
Odobreni broj objekta/Approval number of establishment								
Vrsta/Species		Vrsta pošiljke/ Nature of commodity	Način obrade/ Treatment type	Objekt za proizvodnju/ Manufacturing plant	Broj paketa/ Number of packages	Neto masa/ Net weight		
(Znanstveni naziv/Scientific name)								

Dio II: Certificiranje / Part II : Certification	II. Potvrda o zdravlju/Health attestation	II.a. Referentni broj certifikata/Certificate reference number	II.b.										
	<p><b>II.1. Potvrda o javnom zdravlju/Public health attestation</b></p> <p>Ja, niže potpisani, izjavljujem da sam upoznat s odredbama Uredbi (EZ) br. 178/2002, (EZ) br. 852/2004, (EZ) br. 853/2004 i (EZ) br. 854/2004 te potvrđujem da su gore opisani proizvodi ribolova proizvedeni u skladu s navedenim uvjetima, i da:/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 fishery products described above were produced in accordance with those requirements, in particular that they:</p> <ul style="list-style-type: none"> <li>— dolaze iz objekta(a) koji provodi(e) postupke temeljene na načelima sustava HACCP u skladu s Uredbom (EZ) br. 852/2004./comes from (an) establishment(s) implementing a programme based on the HACCP principles in accordance with Regulation (EC) No 852/2004,</li> <li>— su bili ulovljeni i obrađeni na palubi broda, istovareni, obrađeni i gdje je primjenjivo pripremljeni, prerađeni, smrznuti ili higijenski odležani u skladu s uvjetima navedenim u Odjeljku VIII., Poglavlju I. do IV. Dodatka III. Uredbe (EZ) br. 853/2004./have been caught and handled on board vessels, landed, handled and where appropriate prepared, processed, frozen and thawed hygienically in compliance with the requirements laid down in Section VIII, Chapters I to IV of Annex III to Regulation (EC) No 853/2004,</li> <li>— udovoljavaju zdravstvenim standardima određenim u Odjeljku VIII., Poglavlju V. Dodatka III. Uredbe (EZ) br. 853/2004 i kriterijima određenim Uredbom (EZ) br. 2073/2005 o mikrobiološkim kriterijima za hranu./satisfy the health standards laid down in Section VIII, 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,</li> <li>— su bili zapakirani, skladišteni i transportirani u skladu s Odjeljkom VIII., Poglavljem VI. do VIII. Dodatka III. Uredbe (EZ) br. 853/2004./have been packaged, stored and transported in compliance with Section VIII, Chapters VI to VIII of Annex III to Regulation (EC) No 853/2004,</li> <li>— su bili označeni identifikacijskom oznakom u skladu s Odjeljkom I. Dodatka II. Uredbe (EZ) br. 853/2004./have been marked in accordance with Section I of Annex II to Regulation (EC) No 853/2004; /so bili označeni u skladu s odjelkom I Priloge II k Uredbi (ES) št. 853/2004,</li> <li>— da su ispunjena jamstva vezana za žive životinje i njihove proizvode, ukoliko potječu iz uzgajališta, određena planom za monitoring rezidua koji je u skladu s Direktivom 96/93/EZ, posebice s njenim člankom 29./the guarantees covering live animals and products thereof, if from aquaculture origin, provided by the residue plans submitted in accordance with Directive 96/23/EC, and in particular Article 29 thereof, are fulfilled</li> </ul> <p>— i/and</p> <ul style="list-style-type: none"> <li>— da su sa zadovoljavajućim rezultatom prošli službene kontrole iz Dodatka III. Uredbe (EZ) br. 854/2004./have satisfactorily undergone the official controls laid down in Annex III to Regulation (EC) No 854/2004.</li> </ul> <p><b>II.2. (1) [Potvrda o zdravstvenom stanju za proizvode ribarstva/Animal health attestation for products of aquaculture origin]</b></p> <p>Ja, niže potpisani, potvrđujem da gore opisani proizvodi ribarstva potječu od riba ili rakova koji su na dan izlova bili klinički zdravi te su bili transportirani pod uvjetima koji ne mijenjaju zdravstveni status proizvoda te potvrđujem da: /I, the undersigned, declare that the fishery products described above originate from fish or crustaceans that were clinically healthy on the day of harvest, and have been transported under conditions that do not alter the animal health status of the products and certify, in particular that:</p> <ul style="list-style-type: none"> <li>— (1)[(2) u slučaju vrsta prijemljivih (3) na zaraznu anemiju lososa (ISA) i/ili epizootsku hematopoetsku nekrozu (EHN): /if from species susceptible (3) to Infectious salmon anaemia (ISA) and/or Epizootic haematopoietic necrosis (EHN), they:</li> <li>— [potječu iz izvora (4) koji se smatraju slobodni od ISA i/ili EHN u skladu s relevantnim EU zakonodavstvom ili OIE standardima (5) ]./[originate from a source (4) considered free from ISA and/or EHN in accordance with the relevant EU legislation or OIE Standard (5)]</li> <li>— [su bile usmrćene i eviscerirane]]./[have been slaughtered and eviscerated]]].</li> <li>— (1)[(6) u slučaju vrsta prijemljivih (3) na virusnu hemoragijsku septicemiju (VHS) i/ili zaraznu hematopoetsku nekrozu (IHN):/if from species susceptible (3) to Viral haemorrhagic septicaemia (VHS) and/or Infectious haematopoietic necrosis (IHN), they:</li> <li>— [potječu iz izvora (4) koji se smatraju slobodni od (1) VHS/(1) IHN u skladu s relevantnim EU zakonodavstvom ili OIE standardima (5) ]./[originate from a source (4) considered free from (1) VHS/(1) IHN in accordance with the relevant EU legislation or OIE Standard (5)],</li> <li>— (1) [su bile usmrćene i eviscerirane]]./[have been slaughtered and eviscerated]]].</li> </ul>												
<p>Opaske/Notes</p> <p>Dio I: / Part I:</p> <ul style="list-style-type: none"> <li>— Rubrika I.8.: / Box reference I.8: Regija podrijetla: Za proizvode ribarstva i ukoliko je primjenjivo, upisati zone kako je navedeno u Odlukama Komisije 2002/308/EZ i 2003/634/EZ. Za zamrznute ili prerađene mekušce navesti proizvodno područje./Region of origin: For products of aquaculture origin and if appropriate, indicate zones as listed in Commission Decisions 2002/308/EC and 2003/634/EC. For frozen or processed bivalve molluscs, indicate the production area.</li> <li>— Rubrika I.11.: / Box reference I.11: Mjesto podrijetla: naziv i adresa objekta otpreme./Place of origin: name and address of the dispatch establishment.</li> <li>— Rubrika I.15.: / Box reference I.15: Upisati registracijske broj(eve) (željezničkih vagona ili kontejnera ili kamiona), broj leta (aviona) ili naziv (broda). Posebni podaci moraju biti naznačeni ukoliko se pošiljka istovaruje ili pretovaruje./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.</li> <li>— Rubrika I.19.: / Box reference I.19: Upisati odgovarajuću carinsku oznaku: 03.01, 03.02, 03.03, 03.04, 03.05, 03.06, 03.07, 05.11.91, 15.04, 15.18.00, 16.03, 16.04, 16.05./Use the appropriate HS codes: 03.01, 03.02, 03.03, 03.04, 03.05, 03.06, 03.07, 05.11.91, 15.04, 15.18.00, 16.03, 16.04, 16.05.</li> <li>— Rubrika I.23.: / Box reference I.23: Identifikacija kontejnera/broj plombe: samo gdje je primjenjivo./Identification of container/seal number: only where applicable.</li> <li>— Rubrika I.28.: / Box reference I.28: Vrsta pošiljke: Specificirati da li je iz uzgoja ili divlja. Način obrade: živo, ohlađeno, zamrznuto, prerađeno. Objekt za proizvodnju; uključuje brove tvornice, brove hladnjače, hladnjače, objekte za preradu./Nature of commodity: specify if aquaculture or wild origin. Treatment type: live, chilled, frozen, processed. Manufacturing plant: includes factory vessel, freezer vessel, cold store, processing plant.</li> </ul> <p>Dio II: / Part II:</p> <ul style="list-style-type: none"> <li>— Dio II.2. se ne odnosi na pošiljke namijenjene maloprodaji, koje su u skladu s propisima koji se odnose na pakiranje i označavanje određenim u Uredbi (EZ) Br. 853/2004./Part II.2 is not relevant for consignments intended for retail, provided they comply with the rules applying to packaging and labelling laid down in Regulation (EC) No 853/2004.</li> <li>(1) Precrtati nepotrebno./Delete as appropriate.</li> <li>(2) Ovaj dio veterinarskog certifikata odnosi se samo na pošiljke koje sadrže vrste koje su prijemljive na ISA i/ili EHN. Zahtjev se odnosi na izvoz u sve države članice EU i Republiku Hrvatsku, pri čemu se jedna od dvije izjave mora zadržati, osim ako pošiljka nije namijenjena za daljnju preradu u odobrenom uvoznom centru./This part of the animal health certificate is only relevant if the consignment comprises species referred to as susceptible to ISA and/or EHN. The requirement applies to exports to all Member States and the Republic of Croatia, whereby one of the two statements should be retained, unless the consignment is intended for further processing in an approved import center.</li> <li>(3) Poznate prijemljive vrste./Known susceptible species.</li> </ul> <table border="0" data-bbox="180 1612 1550 1962"> <tr> <td style="vertical-align: top;"><b>Bolest/Disease</b></td> <td style="vertical-align: top;"><b>Prijemljivi domaćini/Susceptible host species</b></td> </tr> <tr> <td>EHN</td> <td>Grgeč (<i>Perca fluviatilis</i>), kalifornijska pastrva (<i>Oncorhynchus mykiss</i>) / Redfin perch (<i>Perca fluviatilis</i>), rainbow trout (<i>Oncorhynchus mykiss</i>)</td> </tr> <tr> <td>ISA</td> <td>Atlantski losos (<i>Salmo salar</i>), kalifornijska pastrva (<i>Oncorhynchus mykiss</i>), potočna pastrva (<i>Salmo trutta</i>)/Atlantic salmon (<i>Salmo salar</i>), rainbow trout (<i>Oncorhynchus mykiss</i>), brown trout (<i>Salmo trutta</i>),</td> </tr> <tr> <td>VHS</td> <td>Atlantski bakalar (<i>Gadus morhua</i>), Atlantska haringa (<i>Clupea harengus</i>), potočna pastrva (<i>Salmo trutta</i>), kraljevski losos (<i>Oncorhynchus tshawytscha</i>), srebrni losos (<i>O. kisutch</i>), lipijan (<i>Thymallus thymallus</i>), bakalar (<i>Melanogrammus aeglefinus</i>), pacifički bakalar (<i>Gadus macrocephalus</i>), pacifička haringa (<i>Clupea harengus pallasii</i>), štika (<i>Esox lucius</i>), kalifornijska pastrva (<i>Oncorhynchus mykiss</i>), brkati morski menek (<i>Rhinonemus cimbricus</i>), papalina (<i>Sprattus sprattus</i>), veliki romb (<i>Scophthalmus maximus</i>), ozimice (<i>Coregonus sp.</i>)/Atlantic cod (<i>Gadus morhua</i>), Atlantic herring (<i>Clupea harengus</i>), brown trout (<i>Salmo trutta</i>), chinook salmon (<i>Oncorhynchus tshawytscha</i>), coho salmon (<i>O. kisutch</i>), grayling (<i>Thymallus thymallus</i>), haddock (<i>Melanogrammus aeglefinus</i>), Pacific cod (<i>Gadus macrocephalus</i>), Pacific herring (<i>Clupea harengus pallasii</i>), pike (<i>Esox lucius</i>), rainbow trout (<i>Oncorhynchus mykiss</i>), rockling (<i>Rhinonemus cimbricus</i>), sprat (<i>Sprattus sprattus</i>), turbot (<i>Scophthalmus maximus</i>), whitefish (<i>Coregonus sp.</i>)</td> </tr> <tr> <td>IHN</td> <td>Kalifornijska pastrva (<i>Oncorhynchus mykiss</i>), vrste pacifičkog lososa (chinook salmon (<i>O. tshawytscha</i>), pacifički losos (<i>O. nerka</i>), keta losos (<i>O. keta</i>), masu losos (<i>O. masou</i>), crveni losos (<i>O. rhodurus</i>) i srebrni losos (<i>O. kisutch</i>), i atlantski losos (<i>Salmo salar</i>)/Rainbow or steelhead trout (<i>Oncorhynchus mykiss</i>), the Pacific salmon species (chinook salmon (<i>O. tshawytscha</i>), sockeye salmon (<i>O. nerka</i>), chum salmon (<i>O. keta</i>), masou salmon (<i>O. masou</i>), pink salmon (<i>O. rhodurus</i>) and coho salmon (<i>O. kisutch</i>), and Atlantic salmon (<i>Salmo salar</i>).</td> </tr> </table> <ul style="list-style-type: none"> <li>(4) Izvor može biti država, zona ili pojedinačno uzgajalište. / Source may be a country, zone, or an individual farm.</li> <li>(5) Slobodno od bolesti u skladu s odredbama u Dodatku B ili C Direktive 91/67/EEZ i Odlukama Komisije 2001/183/EEZ i 2003/466/EZ. Priznaje se i slobodno od bolesti u skladu s zadnjim izdanjem OIE Koda i Priručnika./Freedom according to the provisions laid down in Annex B or C to Directive 91/67/EEC, and Commission Decisions 2001/183/EEC and 2003/466/EC. Freedom according to the most current edition of the OIE Code and Manual is also recognized.</li> <li>(6) Ovaj dio veterinarskog certifikata odnosi se samo na pošiljke koje sadrže vrste koje su prijemljive na VHS i/ili IHN. U slučaju izvoza pošiljaka u državu članicu EU ili njihove regije ili Republiku Hrvatsku (rubrika I.9 i I.10 dijela I. certifikata) potvrditi status slobodno od VHS, i/ili IHN ili pod programom za dobivanje takvog slobodnog statusa, jedna od dvije izjave mora se zadržati osim ako pošiljka nije namijenjena za daljnju preradu u odobrenom uvoznom centru./This part of the animal health certificate is only relevant if the consignment comprises species referred to as susceptible to VHS and/or IHN. In order for the consignment to be authorised into a Member State or part thereof or Republic of Croatia (boxes I.9 and I.10 of Part I of the certificate) declared free from VHS, and/or IHN, or undergoing a programme for such freedom, one of the two statements must be retained, unless the consignment is intended for further processing in an approved import center.</li> </ul> <p>Popis navedenih država članica EU i zona nalazi se u Odlukama Komisije 2002/308/EZ i 2003/634/EZ./A list of such Member States and zones are listed in Commission Decisions 2002/308/EC and 2003/634/EC.</p> <p>— Boja pečata i potpisa se mora razlikovati od boje drugih podataka u certifikatu./The colour of the stamp and signature must be different from that of the most particulars in the certificate.</p>				<b>Bolest/Disease</b>	<b>Prijemljivi domaćini/Susceptible host species</b>	EHN	Grgeč ( <i>Perca fluviatilis</i> ), kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ) / Redfin perch ( <i>Perca fluviatilis</i> ), rainbow trout ( <i>Oncorhynchus mykiss</i> )	ISA	Atlantski losos ( <i>Salmo salar</i> ), kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), potočna pastrva ( <i>Salmo trutta</i> )/Atlantic salmon ( <i>Salmo salar</i> ), rainbow trout ( <i>Oncorhynchus mykiss</i> ), brown trout ( <i>Salmo trutta</i> ),	VHS	Atlantski bakalar ( <i>Gadus morhua</i> ), Atlantska haringa ( <i>Clupea harengus</i> ), potočna pastrva ( <i>Salmo trutta</i> ), kraljevski losos ( <i>Oncorhynchus tshawytscha</i> ), srebrni losos ( <i>O. kisutch</i> ), lipijan ( <i>Thymallus thymallus</i> ), bakalar ( <i>Melanogrammus aeglefinus</i> ), pacifički bakalar ( <i>Gadus macrocephalus</i> ), pacifička haringa ( <i>Clupea harengus pallasii</i> ), štika ( <i>Esox lucius</i> ), kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), brkati morski menek ( <i>Rhinonemus cimbricus</i> ), papalina ( <i>Sprattus sprattus</i> ), veliki romb ( <i>Scophthalmus maximus</i> ), ozimice ( <i>Coregonus sp.</i> )/Atlantic cod ( <i>Gadus morhua</i> ), Atlantic herring ( <i>Clupea harengus</i> ), brown trout ( <i>Salmo trutta</i> ), chinook salmon ( <i>Oncorhynchus tshawytscha</i> ), coho salmon ( <i>O. kisutch</i> ), grayling ( <i>Thymallus thymallus</i> ), haddock ( <i>Melanogrammus aeglefinus</i> ), Pacific cod ( <i>Gadus macrocephalus</i> ), Pacific herring ( <i>Clupea harengus pallasii</i> ), pike ( <i>Esox lucius</i> ), rainbow trout ( <i>Oncorhynchus mykiss</i> ), rockling ( <i>Rhinonemus cimbricus</i> ), sprat ( <i>Sprattus sprattus</i> ), turbot ( <i>Scophthalmus maximus</i> ), whitefish ( <i>Coregonus sp.</i> )	IHN	Kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), vrste pacifičkog lososa (chinook salmon ( <i>O. tshawytscha</i> ), pacifički losos ( <i>O. nerka</i> ), keta losos ( <i>O. keta</i> ), masu losos ( <i>O. masou</i> ), crveni losos ( <i>O. rhodurus</i> ) i srebrni losos ( <i>O. kisutch</i> ), i atlantski losos ( <i>Salmo salar</i> )/Rainbow or steelhead trout ( <i>Oncorhynchus mykiss</i> ), the Pacific salmon species (chinook salmon ( <i>O. tshawytscha</i> ), sockeye salmon ( <i>O. nerka</i> ), chum salmon ( <i>O. keta</i> ), masou salmon ( <i>O. masou</i> ), pink salmon ( <i>O. rhodurus</i> ) and coho salmon ( <i>O. kisutch</i> ), and Atlantic salmon ( <i>Salmo salar</i> ).
<b>Bolest/Disease</b>	<b>Prijemljivi domaćini/Susceptible host species</b>												
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ISA	Atlantski losos ( <i>Salmo salar</i> ), kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), potočna pastrva ( <i>Salmo trutta</i> )/Atlantic salmon ( <i>Salmo salar</i> ), rainbow trout ( <i>Oncorhynchus mykiss</i> ), brown trout ( <i>Salmo trutta</i> ),												
VHS	Atlantski bakalar ( <i>Gadus morhua</i> ), Atlantska haringa ( <i>Clupea harengus</i> ), potočna pastrva ( <i>Salmo trutta</i> ), kraljevski losos ( <i>Oncorhynchus tshawytscha</i> ), srebrni losos ( <i>O. kisutch</i> ), lipijan ( <i>Thymallus thymallus</i> ), bakalar ( <i>Melanogrammus aeglefinus</i> ), pacifički bakalar ( <i>Gadus macrocephalus</i> ), pacifička haringa ( <i>Clupea harengus pallasii</i> ), štika ( <i>Esox lucius</i> ), kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), brkati morski menek ( <i>Rhinonemus cimbricus</i> ), papalina ( <i>Sprattus sprattus</i> ), veliki romb ( <i>Scophthalmus maximus</i> ), ozimice ( <i>Coregonus sp.</i> )/Atlantic cod ( <i>Gadus morhua</i> ), Atlantic herring ( <i>Clupea harengus</i> ), brown trout ( <i>Salmo trutta</i> ), chinook salmon ( <i>Oncorhynchus tshawytscha</i> ), coho salmon ( <i>O. kisutch</i> ), grayling ( <i>Thymallus thymallus</i> ), haddock ( <i>Melanogrammus aeglefinus</i> ), Pacific cod ( <i>Gadus macrocephalus</i> ), Pacific herring ( <i>Clupea harengus pallasii</i> ), pike ( <i>Esox lucius</i> ), rainbow trout ( <i>Oncorhynchus mykiss</i> ), rockling ( <i>Rhinonemus cimbricus</i> ), sprat ( <i>Sprattus sprattus</i> ), turbot ( <i>Scophthalmus maximus</i> ), whitefish ( <i>Coregonus sp.</i> )												
IHN	Kalifornijska pastrva ( <i>Oncorhynchus mykiss</i> ), vrste pacifičkog lososa (chinook salmon ( <i>O. tshawytscha</i> ), pacifički losos ( <i>O. nerka</i> ), keta losos ( <i>O. keta</i> ), masu losos ( <i>O. masou</i> ), crveni losos ( <i>O. rhodurus</i> ) i srebrni losos ( <i>O. kisutch</i> ), i atlantski losos ( <i>Salmo salar</i> )/Rainbow or steelhead trout ( <i>Oncorhynchus mykiss</i> ), the Pacific salmon species (chinook salmon ( <i>O. tshawytscha</i> ), sockeye salmon ( <i>O. nerka</i> ), chum salmon ( <i>O. keta</i> ), masou salmon ( <i>O. masou</i> ), pink salmon ( <i>O. rhodurus</i> ) and coho salmon ( <i>O. kisutch</i> ), and Atlantic salmon ( <i>Salmo salar</i> ).												
<p>Službeni veterinar/Official veterinarian</p> <p>Kvalifikacija i titula/Qualification and title: _____</p> <p>Ime (tiskanim slovima)/Name (in capitals): _____</p> <p>Potpis / Signature: _____ Datum:/Date: _____</p> <p>Pečat / Stamp</p>													