CHAPTER 44

MODEL ANIMAL HEALTH/OFFICIAL CERTIFICATE FOR THE ENTRY INTO THE UNION OF TREATED RAW MATERIALS FOR THE PRODUCTION OF GELATINE AND COLLAGEN INTENDED FOR HUMAN CONSUMPTION (MODEL TCG)

co	JNTRY: UNITED STATES	Animal health/Official certificate to the EU		
	I.1 Consignor/Exporter Name Address	1.2 Certificate reference 1.2a IMSOC reference		
		I.3 Central competent authority QR CODE APHIS-VS I.4 Local competent authority		
	Country ISO country code			
gnment	I.5 Consignee/Importer Name Address	T:6 Operator responsible for the consignment Name Address		
Part I: Description of consignment	Country ISO country code	Country ISO country code		
escriptio	I.7 Country of origin ISO country code	I.9 Country of destination ISO country code		
	I.8 Region of origin Code	I.10 Region of destination Code		
Pa	I.11 Place of dispatch Name Registration/Approval No Address	I.12 Place of destination Name Registration/Approval No Address		
	Country ISO country code	Country ISO country code		
	I.13 Place of loading	I.14 Date and time of departure		
	I.15 Means of transport	I.16 Entry Border Control Post		
	Aircraft Vessel Railway Road vehicle	I.17 Accompanying documents Type Code		
		Country ISO country code		
		Commercial document reference		
	I.18 Transport Conditions Ambient Chilled F	irozen		
	I.19 Container number/Seal number Container No Seal No	I.20 Certified as or for		
		Products for human consumption		

Page ____ of ____

COUNTRY: UNITED STATES

Model certificate TCG

		I.2 Certificate reference	l.2.a.
I.21 For transit		I.22 D For internal market	
Third country ISO eountry code		1.23	
I.24 Total number of packages	I.25 Total quantity	I.26 Total net weight/gross weight (kg)	
I.27 Description of consignment			
CN code			
Species			
Cold store			
Identification mark			
Type of packaging			
Nature of commodity:			
Number of packages			
Net weight			
Batch No			
Date of collection/production (oldest)			
Manufacturing plant			

Page ____ of ____

COUNTRY: UNITED STATES

Model certificate TCG

	н.	Health information	II.a. Certificate reference No	II.b.
II.1. Public health attestation [to delete when the Union is not the final destin raw materials]			hen the Union is not the final destination	of treated
		I, the undersigned, hereby certify tha	t the treated raw materials described in Pa	art I:
ion	II.1.1. have been derived from establishments under the control of and listed by the competent authority,			
ficati		And		
Certi		⁽¹⁾ [II.1.2. have been derived	from	
Part II: Certification		poultry described in in a slaughterhouse	domestic and farmed ruminant animals, Part I derived from animals which were sla and the carcases which were found to following ante- and post-mortem inspectio	aughtered be fit for
		And/or		
			s, skins and bones described in Part I de cases were found to be fit for human cor em inspection,]	
	And/or			
			skins that did not undergo any tanning her this process was completed,]	-process,
		And/or		
			and bones derived from plants that produ n consumption which are authorised for	
		And		
		porcine animals, in feathered game fo	ones of species from bovine, ovine, cap cluding farmed and wild animals, poultry, r the production of gelatine and collagen, palthy animals slaughtered in a slaughterh ated as follows:	atites and and they
		with ho least 3 minutes separat 20 minu tempera	I to pieces of approximately 15 mm and c water at a minimum temperature of 70 minutes, a minimum of 80 °C for at , or a minimum of 90 °C for at least 10 min ed and subsequently washed and dried fr tes in a stream of hot air with an initial uture of 350°C, or for 15 minutes in a stre an initial temperature of over 700 °C,], or,	⊢°Č for at least 15 utes; then or at least minimum am of hot
		(1)[sun-dri	ed for a minimum of 42 days at an ature of at least 20ºC,], or,	

II. Health information	II.a. Certificate reference No II.b.
maint	undergone an acid treatment such that the pH is tained at less than 6 to the core for at least one hour e drying,]
	and skins of farmed ruminant animals, pig skins, vild game hides and skins that are derived from healthy /:
	undergone an alkali treatment which ensures a PH>12 core followed by salting for at least seven days,], or,
	dried for at least 42 days at a temperature of at least ;,], or,
	undergone an acid treatment that provides at least a fees than 5 to the core for a minimum of one hour,] or,
-	undergone an alkali treatment which ensures a pH > the core for at least 8 hours,]]
poultry skins, fis countries or reg Implementing Re other treatment t or region thereof products of the	s, hides or skins of farmed ruminant animals, pig skins, sh skins and wild game hides and skins from third ions thereof referred to in Article 19 to Commission egulation (EU) 2021/405 ^A , they have undergone any than those listed above, and come from a third country f, listed for entry into the Union of fresh meat or fishery species of origin in accordance with Article 20(6) of egulation (EU) 2021/405, and
⁽¹⁾ -[II.1.7. in the case of treated rav and except for hides and	v materials of bovine, ovine and caprine animal origin, Eskins,
	origin is classified in accordance with Commission as a country or region posing a negligible bovine ny (BSE) risk, and ⁽⁵⁾
continuously reared accordance with De	which the treated raw material is derived were born, and slaughtered in a country or region classified in acision 2007/453/EC as a country or region posing a in which there have been no BSE indigenous cases;]

^A Commission Implementing Regulation (EU) 2021/405 of 24 March 2021 laying down the lists of third countries or regions thereof authorised for the entry into the Union of certain animals and goods intended for human consumption in accordance with Regulation (EU) 2017/625 of the European Parliament and of the Council (OJ L 114, 31.3.2021, p. 118).

^B Commission Decision 2007/453/EC of 29 June 2007 establishing the BSE status of Member States or third countries or regions thereof according to their BSE risk (OJ L 172, 30.6.2007, p. 84).

Page _____ of _____

II.a. Certificate reference No	II.b.
ssified in accordance with Decision 2007 ⁷ / sing a negligible BSE risk in which there enous case, and the treated raw materia rived from mechanically separated meat	53/EC as has been does not
ssified in accordance with Decision 2007/4 sing a controlled BSE risk and: naterial does not contain and is not der erial as defined in Annex V, point 1, to F	53/EC as ived from Regulation
naterial does not contain and is not der arated meat obtained from bones of bov	ived from
after stunning by means of gas injecter killed by the same method or slaugh tunning of central nervous tissue by me	d into the ntered by ans of an
ssified in accordance with Decision 2007/4	
erial as defined in Annex V, point 1, to F	
arated meat obtained from bones of bov	
after stunning by means of gas injecte killed by the same method or slaugh tunning of central nervous tissue by me	d into the ntered by ans of an
	II.a. Certificate reference No the the treated raw material is derived origination accordance with Decision 2007/4 sing a negligible BSE risk in which there- enous case, and the treated raw material rived from mechanically separated meat- ovine and caprine animals;] the the treated raw material is derived origination accordance with Decision 2007/4 sing a controlled BSE risk and: naterial does not contain and is not der- erial as defined in Annex V, point 1, to FE I of the European Parliament and of the Con- naterial does not contain and is not der- arated meat obtained from bones of bovi- als; which the treated raw material is derived after stunning by means of gas injected- killed by the same method or slaugh- tunning of central nervous tissue by mean- arated in accordance with Decision 2007/4 sing an undetermined BSE risk and: naterial does not contain and is not der- arated meat obtained from bones of bovi- als; which the treated raw material is derived origination of the cranical tunning of central nervous tissue by mean- arated in accordance with Decision 2007/4 sing an undetermined BSE risk and: naterial does not contain and is not der- arated meat obtained from bones of bovi- als; material does not contain and is not der- arated meat obtained from bones of bovi- als; which the treated raw material is derived originaterial does not contain and is not der- arated meat obtained from bones of bovi- als; which the treated raw material is derived after stunning by means of gas injecter- killed by the same method or slaugh- tunning of central nervous tissue by mean- arated meat obtained from bones of bovi- als; which the treated raw material is derived after stunning by means of gas injecter- killed by the same method or slaugh- tunning of central nervous tissue by mean- arated instrument introduced into the cranic

^C Regulation (EC) No 999/2001 of the European Parliament and of the Council of 22 May 2001 laying down rules for the prevention, control and eradication of certain transmissible spongiform encephalopathies (OJ L 147, 31.5.2001, p. 1).

Page ____ of ____

Model certificate TCG

II.	Health information	II.a. Certificate reference No II.b.
	been fed with me Terrestrial Animal Health Health ^D ; (v) the treated raw m which ensures tha	which the treated raw material is derived have not at-and-bone meal or greaves, as defined in the Health Code of the World Organisation for Animal naterial was produced and handled in a manner t they do not contain and were not contaminated lymphatic tissues exposed during the deboning
	2007/453/EC as a country or (a) the animals from which been slaughtered after cavity or killed by the	rigin is classified in accordance with Decision region posing a controlled BSE risk, and in the treated raw material was derived have not stunning by means of gas injected into the cranial same method or slaughtered by laceration after rous tissue by means of an elongated rod-shaped into the cranial cavity;
		I does not contain and is not derived from: terial as defined in Annex V, point 1, to Regulation
	(EC) No 999/200 (ii) mechanically sep and caprine anim ⁽¹⁾ <i>either</i> [(c) the animals from which t country or region classifi	1; parated meat obtained from bones of bovine, ovine pals. he treated raw material is derived originate from a ed in accordance with Decision 2007/453/EC as a
	⁽¹⁾ or [(c) the animals from which t country or region classifi	a negligible or a controlled BSE risk;] he treated raw material is derived originate from a ed in accordance with Decision 2007/453/EC as a an undetermined BSE risk, and
	been fed with n	which the treated raw material is derived have not neat-and-bone meal or greaves, as defined in the nal Health Code of the World Organisation for
	which ensures	material was produced and handled in a manner that it does not contain and was not contaminated ad lymphatic tissues exposed during the deboning
	2007/453/EC as a country or	rigin is classified in accordance with Decision region with an undetermined BSE risk, and
	(a) the animals from which	the treated raw material is derived have not been:

^D https://www.oie.int/en/standard-setting/terrestrial-code/access-online

Page ____ of ____

	near	th information		II.a. Certificate reference No	II.b.
			cavity or killed t after stunning of	r stunning by means of gas inj by the same method or slaug ^c central nervous tissue by me ument introduced into the crar	htered by laceration cans of an elongated
				one meal or greaves derived Terrestrial Animal Health (Animal Health;	
		(b) the tre	ated raw materia	al does not contain and is not o	derived from:
		• • •	specified risk ma (EC) No 999/200	aterial as defined in Annex V, p)1;	point 1, to Regulation
			mechanically se and caprine anin	parated meat obtained from bo nals;	ones of bovine, ovine
			nervous and ly process.]]	mphatic tissues exposed d	uring the debonin
	The tre	eated raw mate	rials described in	nals other than ungulates] n Part I: origin that satisfy the animal	health requirement
	The tre	eated raw mate consist of pro below, have been obt	rials described in ducts of animal ained in the zone	origin that satisfy the animal e(s) with code(s)	·
	The tre	eated raw mate consist of pro below, have been obt	rials described in ducts of animal ained in the zon	e(s) with code(s)] ⁽¹⁾
	The tre	eated raw mate consist of pro below, have been obt ⁽¹⁾ [or [have been ob comply with th	rials described in ducts of animal ained in the zon tained and prepa	a Part I: origin that satisfy the animal e(s) with code(s) ared without contact with other uired above, and have been ha] ⁽¹⁾] ^{(2);(3)} , materials that do no
	The tre II.2.1. II.2.2.	eated raw mate consist of pro below, have been obt ⁽¹⁾ [or [have been ob comply with th contamination	rials described in ducts of animal ained in the zon tained and prepa ne conditions req n with pathogenic	a Part I: origin that satisfy the animal e(s) with code(s) ared without contact with other uired above, and have been ha] ⁽¹⁾] ^{(2);(3)} , materials that do no andled so as to avoid
Note	The tre II.2.1. II.2.2. II.2.3. II.2.4.	eated raw mate consist of pro below, have been obt ⁽¹⁾ [or [have been ob comply with th contamination	rials described in ducts of animal ained in the zon tained and prepa ne conditions req n with pathogenic	a Part I: origin that satisfy the animal e(s) with code(s) ared without contact with other uired above, and have been ha] ⁽¹⁾] ^{(2);(3)} , materials that do no andled so as to avoid
In ac North partic that I	The tre II.2.1. II.2.2. II.2.3. II.2.4. s cordance hern Irela cular Artic Protocol,	eated raw mate consist of pro below, have been obt (1)[or [have been ob comply with th contamination have been tra with the Agree nd from the Europe color (4) of the F	rials described in ducts of animal ained in the zon- tained and prepa- te conditions req with pathogenic insported in clear ment on the with ropean Union an protocol on Irelan	a Part I: origin that satisfy the animal e(s) with code(s) ared without contact with other uired above, and have been ha	materials that do no andled so as to avoid ries.

COUNTRY: UNITED STATES	Model certificate TCG		
II. Health information	II.a. Certificate reference No II.b.		
This animal health/official certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 4 of Annex I to Implementing Regulation (EU) 2020/2235.			
Part I:			
	de of the territory as it appears column 2 of the table in Part 1 of Annex XIV to Commission Implementing Regulation (EU)		
	ppriate Harmonised System (HS) code(s) such as: 0210, 0305, 11 91, 0511.99, 1602, 1604, 4101, 4102 or 4103.		
Box reference I.27: Description o "Nature of co "Manufacturin game handlir			
Part II:			
be deleted.	roducts derived from fishery products, the whole part II.2 should plumn 2 of the table in Annex XIII or Annex XIV to Implementing		
 Regulation (EU) 2021/404, as relevant (3) If parts of the materials were derived thereof listed in Article 19 or 20 Regulation (EU) 2021/405, the constraint of the second s			
 ⁽⁴⁾ to be signed by an official veterinarian when part II.2 Animal health attestation is not deleted a certifying officer or an official veterinarian when part II.2 Animal health attestation is deleted. ⁽⁵⁾ Keep at least one of the proposed options. 			
[Official veterinarian] ^{(1)(4)/{} Certifying officer] ⁽¹⁾⁽⁴⁾			
Name (in capital letters) Qualification and title			
Date:	Signature: Stamp:		

Commission Implementing Regulation (EU) 2021/404 of 24 March 2021 laying down the lists of third countries, territories or zones thereof from which the entry into the Union of animals, germinal products and products of animal origin is permitted in accordance with Regulation (EU) 2016/429 of the European Parliament and of the Council (OJ L 114, 31.3.2021, p. 1).

Page ____ of ____

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