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142/2011; 19 Gelatine not intended for human consumption to be used by the photographic industry

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	II. Health information				
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Part II : Certification					
Par					

142/2011; 19 Gelatine not intended for human consumption to be used by the photographic industry

СС	DUNTRY				for hu	man consumption to be used by the photographic industry			
	II. Health inf	ormation							
	Parliamer	nt and of th	e Council(1	a) and in particular Article	nderstood Regulation (EC) No 1069/2009 of the European les 8 and 10 thereof, and Commission Regulation (EU) No reof, and certify that the photographic gelatine described				
uo	II.1.	consists exclusively of photographic gelatine for photographic uses and is not intended for any other purpose;							
: Certification	II.2.	has been prepared and stored in a plant registered and supervised by the competent authority in accordance with Article 23 of Regulation (EC) No 1069/2009, which does not produce gelatine for food, feed or other uses intended for dispatch to the European Union;							
		I.3. has been prepared with Category 3 animal by-products and/or bovine vertebral column classified as Category 1 material;							
Part II	II.4.	II.4. has been wrapped, packaged in new containers, stored and transported in sealed, leak-proof labelled containers in a vehicle under satisfactory hygiene conditions;							
	II.5.	has been produced by a process ensuring that the raw material is:							
	(3)	either		ed by pressure sterilisation on (EC) No 1069/2009(2);	essure sterilisation as referred to in definition No 19 of Article 3 of No 1069/2009(2);				
	(3)	or	○ subje	cted to:					
	-		(i) treatment with acid for at least two days, washing with water and treatment with an alkaline solution for at least 20 days; the pH must be adjusted and the material purified by means of filtration and sterilised at 138-140 °C for 4 seconds; or						
			(ii)	with an acid solution fo		ng with water and treatment at be adjusted and the material 38-140 °C for 4 seconds.			
	II.6.			nd packaged in wrappings PHOTOGRAPHIC INDUSTR		e words "PHOTOGRAPHIC			
	Notes								
Part I:									
 Box reference I.5: The intended destination of the photographic gelat the Netherlands or the United Kingdom. Box reference I.9: Country of destination: only applicable for the Czec United Kingdom. Box reference I.11 and I.12: Approval number: the registration numb which has been issued by the competent authority. 					he photographic gelatine	can only be the Czech Republic,			
					applicable for the Czech R	epublic, the Netherlands or the			
						of the establishment or plant,			
• Box reference I.15: Registration number (railway wagons or container and lorr (aircraft) or name (ship); information is to be provided in the event of unloading									
	• Box reference I.23: Identification of containe				-				
• Box reference I.25: technical use: any use other than for anim					than for animal consump	otion.			
Part II:									
 (1a) OJ L 300, 14.11.2009, p. 1. (1b) OJ L 54, 26.2.2011, p. 1. (2) Pressure sterilisation (method 1) is also referred to in Chapter III of Annex IV to Regulation 142/2011 as follows: 									
						·····			
						ex IV to Regulation (EU) No			
		"Reducti							
		1.	animal l particle equipmo of partic	by-products must be reduce size after reduction is no gr ent must be checked daily a	ed in size using appropriat reater than 50 millimetres and its condition recorded.	is more than 50 millimetres, the te equipment, set so that the the effectiveness of the . If checks disclose the existence topped and repairs made before			
Time, temperature and pressure									
			perature (Proceedie					

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COUNTRY by the photographic inc									
	II. Health inf	ormation							
		2.	The animal by-products with the particle size of no greater than 50 millimetres mu heated to a core temperature of more than 133°C for at least 20 minutes without interruption at a pressure (absolute) of at least 3 bars produced by evacuation of a the sterilisation chamber ("saturated steam"); the heat treatment may be applied a process or as a pre- or post-process sterilisation phase.						
Cartification		3.	The processing may be carried out in batch or continuous systems."						
	(3)		s appropriate.						
ļį	•	The signa	gnature and the stamp must be in a different colour to that of the printing.						
		purposes	te for the person responsible for the load in the European Union: this certificate is only for rposes and has to accompany the consignment until it reaches the factory of destination f rder inspection post.						
Dart	Official veter	rinarian or Offi	cial inspector						
	Name (in capital letters)			Qualification and title					
	Date of sign Stamp	lature		Signature					