



CERTIFICATE OF HEALTH AND ORIGIN

FOR IMPORT OF A CAT TO ICELAND FROM A CATEGORY 2 COUNTRY

Regulation 200/2020 on the Importation of Dogs and Cats

Category 2 countries: Canada, Greenland, Poland, Romania, Singapore, Turkey, USA.

PART 1 IDENTIFICATION OF IMPORTER OF CAT									
Importer (full name as it appears on import permit)					Tel.no.				
Address				Postal code	City				
					City				
Country			e-mail address		1				
PART 2 IDENTIFICATION AND ORIGIN OF CAT									
Country of export. The cat must have remain	Import permit no.	Date of birth (dd/mm/yy)							
ID-no (microchip no)			Date of implantation	on and/or reading o	fmicrochip	☐ Male ☐ Intact ☐ Female ☐ Neutered			
Name		Breed			Fur / colour	Female Neutered			
					L				
PART 3 DECLARATION BY OW				(- II in II					
I, the undersigned importer* of the ca				• • •					
During the last 6 months prior t approved countries of export.			has (choose a or	b): a) remained	I in the country of	export / _ b) visited other			
					cat will not require	e treatment in relation to surgery or			
disease (some exemptions may Place	y apply but only v	vith special permiss Date (dd/mm/yy)	ion granted by MA		porter / 🗌 on beha	If of importer			
riace		Date (du/init/yy)				n or importer			
*If applicable, the caretaker of the cat in the co	ountry of export can s	I ign the declaration on be	half of the importer.						
PART 4 ESTIMATED ARRIVAL C	OF CAT IN ICEL	AND & QUARAN	TINE RESERVA	TIONS					
The permitted time for arrival of anim permission for arrival outside of these sp									
relation to inspection and supervisio		ch permission is not g	guaranteed. This w	in result in consid	ierabie additional	costs payable by the hiporter in			
Estimated date and time of arrival in Ice	land	Flight number		Quarantine reservations at					
			Quarantine		MÓSEL (Hella)				
PART 5 VACCINATIONS									
I, the undersigned authorised vetering		at the cat identified i	n part 2, based up	on original vaccir	ation documents	and laboratory certificates, fulfills			
the following requirements laid down The cat has been vaccinated according		dolinos for oach vaco	ino rogarding the a	an of the cat when	vaccinated and the	numbers of vaccination peoded to			
give the full protection of the vaccine. If	the primary vaccin								
the booster vaccine within a set timefrar									
5 a) Rabies vaccination and antil The cat was at least 12 weeks old at the	•	on and any subseque	nt revaccination wa	s carried out within	the period of validi	ty of the preceding vaccination			
A rabies antibody titre test carried									
importation to Iceland, proved an a	antibody titre eq	ual to or greater th	nan 0,5 IU/ml. A la	aboratory report	of rabies antibod	y titre test must be submitted			
with this certificate. Details of the <u>current</u> rabies vaccinati	ion and sampling	for antibody titre te	est						
Vaccine name and manufacturer	ion and camping	Batch number.		Date of vaccinatio	n (dd/mm/yy)	Valid until (dd/mm/yy)			
Date of blood sampling (dd/mm/yy)	Name of laborato	ry (approved rabies s	erology laboratory)						
5 b)-d) Other vaccinations									
Regarding parts 5 b)-d): The cat was fully vaccinated in accordance with manufacturer directions against the following diseases with the last vaccination given no less than 14 days prior to importation to Iceland.									
Vaccination against	Date of vaccin	ation (dd/mm/yy)	Vaccine name	and manufactur	er	Valid until (dd/mm/yy)			
5 b) Feline panleukopenia									
5 c) Feline rhinotracheitis									
5 d) Calicivirus									

NB! LABORATORY REPORTS MUST BE IN ENGLISH

Importer			Name of cat					
PART 6 LABORATORY TESTS WITHIN 30 DAYS PRIOR TO IMPORTATION								
I, the undersigned authorised veterinarian, confirm that the cat identified in part 2, based upon original laboratory certificates, fulfills the following requirements as stated in in parts 6 a)-b)								
6 a) FeLV (Feline leukemia virus)								
A blood sample drawn within the last 30 days prior to importation has been tested for FeLV (<i>Feline leukemia virus</i>) with a <u>negative result</u>								
Approved laboratory methods for testir	ng of FIV: ELISA, IF	A, PCR. The laborate	ory report must be	submitted with this certificate. FIV/FeLV test kits based on accredited				
methods are approved. In case of in-house testing, a laboratory report is not required but details of the test kit used and date of testing must be included. Date of blood sampling Name of laboratory or name and producer of FIV/FeLV test kit								
Date of blood sampling		Name of laboratory of flame and producer of PTV/PELV test kit						
6 b) FIV (Feline immunodeficier	ncv virus)							
		ortation has been test	ted for FIV (<i>Feline ir</i>	mmunodeficiency virus) with a negative result				
Approved laboratory methods for testin	ng of FIV: ELISA, W	estern blot. The labo	oratory report must	be submitted with this certificate. FIV/FeLV test kits based on				
	case of in-house tes			ut details of the test kit used and date of testing must be included.				
Date of blood sampling		Name of laboratory or name and producer of FIV/FeLV test kit						
PART 7 a) PARASITE TREATM	ENT NR. 1 OF 2	- BETWEEN 28 AI	ND 21 DAYS PR	IOR TO IMPORTATION				
I, the undersigned authorised veteri	narian, have treate	d the cat identified in	in part 2 with an ap	proved antiparasitic medicinal product as stated below:				
i) Treatment for internal parasit	es. Medicinal pr	oduct must be inc	dicated for round	dworms and tapeworms.				
Date of treatment (dd/mm/yy)		acturer of the product		Route of administration: PO SC IM				
				Topical Other (specify):				
ii) Treatment for external paras	ites. Medicinal p	roduct must be in	ndicated for lice,	fleas and ticks.**				
Date of treatment (dd/mm/yy)	Name and manufa	acturer of the product	t	Route of administration: PO SC IM				
				Topical Other (specify):				
PART 7 b) PARASITE TREATM	MENT NR. 2 OF 2	2 - BETWEEN 10 A	AND 5 DAYS PRI	OR TO IMPORTATION				
I, the undersigned authorised vetering	narian, have treate	d the cat identified in	in part 2 with an ap	proved antiparasitic medicinal product as stated below:				
i) Treatment for internal parasit		dworms and tapeworms.						
Date of treatment (dd/mm/yy)	acturer of the product		Route of administration: PO SC IIM					
				Topical Other (specify):				
ii) Treatment for external paras Date of treatment (dd/mm/yy)		acturer of the product						
Date of treatment (dd/mm/yy)	Name and manua	acturer of the product		Route of administration: PO SC IIM				
**Long-acting products for external parasites	given as a 1st treatme	ent, may be valid as the 2	nd treatment as well, if	it is still valid at the time of importation				
PART 8 HEALTH EXAMINATIO	-	-						
				art 2 and confirm that it does not show any symptoms of contagious				
diseases or external parasites			,					
I have examined the cat with respect to tongue worms (<i>L. serrata</i>), scabies (<i>S. scabiei</i> spp.) and dermatophytosis (<i>M. canis</i> , <i>M. gypseum</i> , <i>T. mentagrophytes</i> , <i>T. verrucosum</i>)								
I confirm that the microchip number listed on all documentation accompanying this certificate matches the microchip number scanned in the cat identified in part 2.								
The cat is to be imported to Iceland within maximum 10 days.								
PART 9 SIGNATURE OF AUTHORISED VETERINARIAN								
Name, qualification and title of authoris	sed veterinarian			e-mail address of authorised veterinarian				
Veterinary hospital name, address and	d tel.no.			Place and date of signature				
				Signature & stamp of authorised veterinarian				
PART 10 IS TO BE COMPLETED BY THE ICELANDIC FOOD AND VETERINARY AUTHORITY (MAST)								

PART 10 PRE-APPROVAL OF CERTIFICATE BY THE ICELANDIC FOOD AND VETERINARY AUTHORITY (MAST)						
Place and date of signature	Signature & stamp of veterinary officer	MST				

THIS CERTIFICATE AND TEST REPORTS MUST BE SENT TO MAST BY E-MAIL (petimport@mast.is) NO LESS THAN 5 DAYS BEFORE IMPORTATION

NB! LABORATORY REPORTS MUST BE IN ENGLISH