

## VALSTYBINĖ MAISTO IR VETERINARIJOS TARNYBA STATE FOOD AND VETERINARY SERVICE REPUBLIC OF LITHUANIA

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To: Mr. Bernard Van Goethem Health and Consumers Directorate General **European Commission** Rue Froissart 101-3/56 B-1049 Brussels Belgium

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Subject: Annual report on the protection of animals during transport for 2013

Please find attached the annual report of State Food and Veterinary Service of the Republic of Lithuania (hereafter – SFVS) on non-discriminatory checks carried out on the protection of animals during transport for the year 2013 as required by Article 27 of Council Regulation (EC) No 1/2005.

In 2013, official veterinarians of territorial SFVSs carried out 8554 checks of means of transport containing animals: 6543 at the place of destination, 73 during transport by road and 1938 at the place of departure and detected 73 infringements of protection of animals during transport. In accordance with the Administrative Code of the Republic of Lithuania, 15 natural and legal persons were imposed fines of the total amount of 1000 LTL and activities of 4 carriers were suspended for the violation of legal acts on animal welfare.

The analysis of major infringements in 2013 is presented bellow:

Non conformity points	Number	Percentage
Suitability of animals for transport	11	15.06
2. Space and density	3	4.10
3. Ventilation	4	5.48
4. Design and maintenance of the means of transport	12	16.43
5. Separation of animals	2	2.73
6. Absence or non conformity of the journey log	12	16.43
7. Duration of transport and rest	15	20.54
8. Loading and unloading	6	8.29
9. Care and handling of animals	1	1.36
10.Others	7	9.58
Total:	73	100%

In 2013, the SFVS organized two meetings with official veterinary inspectors. During the meeting held on 10 May, the detected irregularities during transport were presented and instructions were given on the implementation and strengthening of control of the requirements of Council Regulation (EC) No 1/2005 with an emphasis on realistic planning of long journeys and intervals for feeding, watering and resting of animals, control of ventilation and temperature systems and space per animal.

The Training Centre for Continuing Education of Lithuanian University of Health Sciences (former Lithuanian Veterinary Academy) is the organiser of training in Lithuania. The Centre organised and conducted training for drivers, attendants and animal handlers on the protection of animals during transport and related operations. The training consists of theoretical training performed in the classroom and practical training on a vehicle. The duration of the programme is 8 hours (one day). An examination has to be taken at the end of the course. The course covers the following theoretical subjects: physiology of animals, general rules for transporting live animals, watering and feeding requirements, identification of animals not fit for transportation, transportation arrangements (loading, unloading, handling of animals), stocking densities, partitions and headroom, transport documentation, long journey planning (taking into account such factors as maximum travelling times, feeding, watering and rest periods), animal care in emergencies, requirements for cleaning and disinfection of means of transport. The Centre also organised training courses for transporters and drivers. There were three groups and 75 participants in 2013.

Sincerely yours,

Director

Dr. Jonas Milius

Encl. 2 pages

## ANNUAL REPORT ON THE PROTECTION OF ANIMALS DURING TRANSPORT

d Documents checks	a+b+c1+c2+c3+c4	c4 At transfer points	c3 At staging points	c2 At place of departure	c1 At markets	b At the place of destination	a During transport by road	Number of infringements		d Documents checks	a+b+c1+c2+c3+c4	c4 At transfer points	c3 At staging points	c2 At place of departure	c1 At markets	b At the place of destination	a During transport by road	Number of inspections		a+b+c+d	d Other animals transported	c Imported for breeding	b Exported	a Slaughtered	Animals transported (in heads)	Member State:
				O		ation	pad	ements						<b>cD</b>		ation	bad	ctions			orted				(in heads)	
73	73			13	2	44	14	transport	1 In maons of	8.554	8.554			1.938		6.543	73	transport								Lithuania
442	442					416	26	2 Bovine		170.026	170.026	6.727		75.551		87.497	251	2 Bovine		262.487	3.199	4.735	101.248	153.305	1 Bovine	
2.009	2.009				9	1.987	13	3 Porcine		285.945	285.945	1.370		84.354		198.870	1.351	3 Porcine		1.388.259	66.647	58.786	381.901	880.925	2 Porcine	
0	0							4 Small ruminants	In number	6.228	6.228			3.402		2.824	2	4 Small ruminants	In number	6.985		479		6.506	3 Small ruminants	Year: 2013
18	18					18		5 Equidae	number of animals	1.205	1.205	90		529		584	2	5 Equidae	number of animals	2.260	269	33	. 903	1.055	4 Equidae	
758.720	758.720			230.450	1.950	526.320		6 Domestic birds and rabbits		5.240.482	5.240.482			3.377.598		1.862.884		6 Domestic birds and rabbits		55.841.150	1.145.046	1.547.859	5.055.405	48.092.840	5 Domestic birds and rabbits	
701	701					701		7 Other species	The state of the s	45.040	45.040			3.807		41.233		7 Other species		177.709	74.592	75.558	27.497	62	6 Other species	

d Documents checks	AVERAGE % per physical checks	c3 At staging points c4 At transfer points	c1 At markets c2 At place of departure	b At the place of destination	a During transport by road	Percentage of infringements per inspections	C4 At Ballslei Politie	c3 At staging points	c2 At place of departure	c1 At markets	b At the place of destination	a During transport by road	categories	Porcentage of infringements b	c4 At transfer points	c3 At staging points	c2 At place of departure	a During transport by road b At the place of destination	categories	Percentage of inspection by	%	Percentage of heads inspected / transported
0,85%	ks 0,85%		0,67%	0,67%	19,18%	1 In means of transport								1 in means of					transport	1 in means of	0,099671301	d All species
0,26%	0,26%		0,00%	0,48%	10,36%	2 Bovine							2 Bovine						2 Bovine		64,78%	1 Bovine
0,70%	0.70%		0,00%	1,00%	0,96%	3 Porcine							3 Porcine						3 Porcine		20,60%	2 Porcine
0,00%	0,00%		0,00%	0,00%		4 Small ruminants							4 Small ruminants	In number					4 Small ruminants	in number	89,16%	3 Small ruminants
1,49%	1,49%		0,00%	3,08%	0,00%	number of animals nants 5 Equidae							5 Equidae	number of animals					5 Equidae	number of animals	53,32%	4 Equidae
14,48%	14,48%		6,82%	28,25%	#DIV/0!	6 Domestic birds and rabbits							6 Domestic birds and rabbits						rabbits		9,38%	5 Domestic birds and rabbits
	1,56%				#DIV/0!	7 Other species							7 Other species						7 Other species		25,34%	6 Other species