

ANNUAL REPORT ON THE PROTECTION OF ANIMALS DURING TRANSPORT

Member State:

S Sweden

Year:

Animals transported (in heads)	1 Bovine	2 Porcine	3 Small ruminants	4 Equidae	5 Domestic birds and rabbits	6 Other species
a Slaughtered	85	1231	73	23	12100	200
b Exported	0	600	0	0	0	0
c Imported for breeding	0	0	0	0	0	0
d Other animals transported	2	0	11	181	2	71
a+b+c+d	87	1.831	84	204	12.102	271

Number of inspections	1 In means of transport	In number of animals					7 Other species
		2 Bovine	3 Porcine	4 Small ruminants	5 Equidae	6 Domestic birds and rabbits	
a During transport by road	19	0	938	0	11	0	9
b At the place of destination	19	36	400	10	26	0	2
c1 At markets	3	0	0	0	0	0	0
c2 At place of departure	121	0	22	0	121	0	53
c3 At staging points	0	0	0	0	0	0	0
c4 At transfer points	1	0	0	0	0	0	0
a+b+c1+c2+c3+c4	163	36	1.360	10	158	0	64
d Documents checks	2						

Number of infringements	1 In means of transport	In number of animals					7 Other species
		2 Bovine	3 Porcine	4 Small ruminants	5 Equidae	6 Domestic birds and rabbits	
a During transport by road	12	0	938	0	11	0	9
b At the place of destination	4	7	400	10	4	0	0
c1 At markets	0	0	0	0	0	0	0
c2 At place of departure	17	0	0	0	6	0	8
c3 At staging points	0	0	0	0	0	0	0
c4 At transfer points	0	0	0	0	0	0	0
a+b+c1+c2+c3+c4	33	7	1.338	10	21	0	17
d Documents checks	0	0	0	0	0	0	0

OBJECTIVE FOR THE COMMISSION

		A Austria	B Belgium	D Germany	DK Denmark
Inspection ratio per species (heads)	All species				
	Bovine				
	Porcine				
	Poultry				
	Small Ruminants				
Inspection ratio per locations (means of transport)	a During transport by road				
	b At the place of destination				
	c1 At markets				
	c2 At place of departure				
	c3 At staging points				
Infringement ratio per physical checks	All physical checks				
	a During transport by road				
	b At the place of destination				
	c1 At markets				
	c2 At place of departure				
Infringement ratio per documents checks	c3 At staging points				
	c4 At transfer points				
Infringement ratio per documents checks					

