

Better Training for Safer Food *Initiative*

AFRICAN SWINE FEVER

This presentation is delivered under contract with the Consumers, Health, Agriculture and Food Executive Agency (http://ec.europa.eu/chafea). The content of this presentation is the sole responsibility of Opera S.u.r.l., the Istituto Zooprofilattico Sperimentale Lombardia e Emilia Romagna and the State Food and Veterinary Service of Latvia and it can in no way be taken to reflect the views of the Consumers, Health, Agriculture and Food Executive Agency or any other body of the European Union. The Consumers, Health, Agriculture and Food Executive Agency or any other body of the European Union will not be responsible under any circumstances for the contents of communication items prepared by the contractors.



Belgrade, Serbia 6-8/11/2018



AFRICAN SWINE FEVER

Dr. Paulius Bušauskas

EU legislation on registration, identification and movements of pigs

Food safety



Animal identification and registration

Animal identification leads to traceability of livestock, which makes it possible for animal products to be traced all the way back to the place of production.

This not only improves disease prevention, but also protects consumers.







EU LEGISLATION

Identification and registration of porcine animals

- ➤ Basic directive: <u>Directive 2008/71/EC</u>;
- ➤ Computerised central database: <u>Directive 64/432/EEC</u>;
- ➤ Holding register: <u>Decision 2000/678/EC</u>;
- ➤ Derogation for holdings with no more than one pig: Decision 2006/80/EC.



EU LEGISLATION

Main principals

- Individual animal identification
- Determining animal's origin
- Registration of animal's movement during its life



Directive 2008/71/EC

- In order to permit must be applied before should be able to be accurately of animals among identified. In animals ampeter the permissive dentified. ident be able to be identified.

 The mark may identified.

 "the permission."

 "rec'
 - >the keeper shall record any the register in order to establish a 1k with the previous mark applied to the animal.



PORCINE ANIMALS IDENTIFICATION

Animal species	The EU legal regulation	Identification
Pigs	Directive 2008/71	Herd number, with an ear tag or tattoo before animals leave holdings of birth. Breeding pigs – individual and herd number.



DEFINITIONS

- Animal means any animal of the Suidae family, excluding feral pigs;
- ➤ Holding means any establishment, construction or, in the case of an open-air farm, any place in which animals are held, kept or handled;
- > **Keeper** means any natural or legal person responsible, even on a temporary basis, for animals;



ANIMALS

Any animal of the Suidae family

- domestic pigs
 - including mini pigs (pot-belly-Wietnamese pigs)
- farmed Wild Boar

Excluding:

wild population of Wild Boar (feral pigs)



HOLDINGS

MS must ensure that the competent authority has an up-to-date list of holdings including the mark or marks allocated for identification of the animals



Any natura

v naturate of the person of the state of the thority has an up-to-MS must ensure that the Comp

al person to MS can apply for derogation to allow



Derogations and specific measures

Derogation for holdings with no more than one pig: <u>Decision 2006/80/EC</u>

Member States authorised to apply the derogation provided for in Article 3(2) of Directive 2008/71/EC as regards holdings with one single pig:

Czech Republic France Italy Portugal Slovenia Slovakia



FARM (HOLDING) REGISTRTION-OWNERS OBLIGATIONS

Inform competent authority about his activity; Provide competent authority:

- name and address of the operator concerned;
- the location of the establishment and description of facilities;
- the categories, species and numbers of kept animals or germinal products to be kept and capacity of the establishment;
- owner is obliged to inform authority of any changes in above-mentioned data.



FARM (HOLDING) REGISTRTION-OWNERS OBLIGATIONS

- any keeper supplies the competent authority, upon request, with all information concerning the origin, identification and, where appropriate, the destination of animals which he has owned, kept, transported, marketed or slaughtered;
- ➤ the registers and information are available on the holding and to the competent authority, upon request, for a minimum period to be determined by the competent authority but which may not be less than three years root safety



IDENTIFICATION OF THE ANIMALS

Means of identification:

tattoo or ear tag

Time of identification:

latest before animals leave the holding of birth

Replacement of the identification mark

- illegible or lost
- permission of the competent authority





IDENTIFICATION OF THE ANIMALS





In the case of animals in which the mark has become illegible or been lost, a new mark enabling a link with the previous mark to be established should be applied







Identification



Equine animals

Porcine animals

Pets

Ovine & caprine animals

ALL TOPICS



European Commission > Food, farming, fisheries > Food Safety > Animals >

Animals

IDENTIFICATION

Bovine animals

Basics

The basic objectives for EU rules on the identification of animals are:

- The localisation and tracing of animals for veterinary purposes, which is of crucial importance for the control of infectious diseases
- Where applicable, the traceability of meat for animal and public health reasons and the management and supervision of livestock premiums

There are a number of additional benefits to animal identification and traceability. To know more, watch the video.



https://ec.europa.eu/food
/animals/identification_en



DATABASE (Decision 2000/678/EC)

Information of the holdings shall contain

- identification code (country code + max 12 figures)
- address of the holding
- name and address of the person responsible for the animals
- the geographic co-ordinates geographic indication)
- data field for sanitary information

(or equivalent





DATABASE

Information of the holdings may contain

- type of production
- capacity
- name and address of the owner of the holding
- name and address of the person responsible for sanitary measures
- other information deemed necessary by the competent authority



DATABASE

It is important that all the databases of the Entry Member separate porcine movement sha States contain certain mandatory information, Useful to fix a list of additional optional departure



HOLDING REGISTER

All keepers shall have an up-to-date record of animal movements on and off the holding Containing

- date of a movement
- number of animals moved
- origin of the arriving animals
- destination of the departing animals
- indication of the replacement of the identification mark and the link to the previous one



Identification system of porcine animals in Lithuania

Identification:

- eartags or tatoo (before movement)
- one eartag one ear
- Tatoo is used in case animals are moved directly to slaughterhouse

Movement registration:

 based on filling in the special paper form and the data entry into the CDB from local units of the SFVS

Holding register:

- all movements









ANIMAL MOVEMENTS REGISTRATION IN LITHUANIA

All animal movements are registered in special forms – Animal Movement Document.

Information from Document is entered to the database.

No possibility to enter animal movement data if animal or keeper are not registered in CDB.

Supplement No 4 for regulation according to registration and marking of farm animals

(Information	form accord	ing to displaceme	nt and fluctuation	n or farm	animals (GŽ-	2 speciment
--------------	-------------	-------------------	--------------------	-----------	--------------	-------------

	(personal n	ame, surname and title of enterpr	ise)	
(per	sonal or enterprise code, n	nunicipality, department, locality	, street, house number)	
	ANNOUNCEMEN	JT OF FARM ANIMALS MO	VEMENTS	
	ANNOUNCEMEN	NT OF FARM ANIMALS MO	VEWIEN 18	
	(1-16	No.		
EFO RE EVENT	(date of	inning)		
	(1	me, surname and title of enterprise	->	
	(personal nai	ne, surname and three or enterpris	е)	
(unicipality, department, locality,	-tt bb)	
(perso	onar or enterprise code , int	unicipality, department, locality,	street, nouse number)	
(telephone number)	(postal code)		(postal electronic address	<u> </u>
(telephone number)	(postar code)		(postar electronic address	'
(holding code)	(bank code)		(account No.)	
he data of holding place and	hard for animals	-		
le data of floiding place and	neid for annials	(breed code, title)		(herd number)
	-	(breed code, title)		T T T T T
		(type code, title)	(hol	ding place number)
erd address				
	(muni	icipality, department, locality, str	eet, house number)	
Unique animal numb	er (dat	te of birth)	(past No / father	s No./ electronic No.)
emque annua numb	(uai	te or onth)	(past 140.) father,	3 140.7 electronic 140.)
(sex code) (bree	ed code)	(colour code, title)	(mother,s	special number)
(sex code) (bree	d code)	(colour code, title)	(mother,s	special number)
(sex code) (bree		(colour code, title)	(mother,s	special number)
			(mother,s	special number)
			(mother,s	special number)
(event code, title)	(eve	ent date)		
(event code, title) (number) (re		ent date)	(mother,s	special number) (colour)
(event code, title) (number) (re	(eve	ent date)		
(event code, title) (number) (re	(ev.	ent date)	ique No of offspring)	
(event code, title)	(ev.	ent date)	ique No of offspring)	
(event code, title) (number) (re	(eve	ent date) breed (sex) (unitary in the surface of enterprise)	ique No of offspring)	
(event code, title) (number) (re	(eve	ent date)	ique No of offspring)	
(event code, title) (number) (re FIBR EVENT	ason) code vet. (personal nar	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number)	(colour)
(event code, title) (number) (re	(eve	ent date) breed (sex) (unitary in the surface of enterprise)	ique No of offspring)	(colour)
(event code, title) (number) (re FIER EVENT (pe (telephone number)	(personal nar (personal or enterprise code , (postal code)	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number) (postal electronic address	(colour)
(event code, title) (number) (re FIBR EVENT	ason) code vet. (personal nar	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number)	(colour)
(event code, title) (number) (re FIER EVENT (pe (telephone number)	(personal nar (personal or enterprise code , (postal code)	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number) (postal electronic address	(colour)
(event code, title) (number) (re FIER EVENT (pe (telephone number)	(personal nar (personal or enterprise code , (postal code) (bank code)	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number) (postal electronic address	(colour)
(event code, title) (number) (re FIER EVENT (pe (telephone number) (holding code)	(personal nar (personal or enterprise code , (postal code) (bank code)	ent date) breed (sex) (unitary in the surface of enterprise)	e) y, street, house number) (postal electronic address	(colour)
(event code, title) (number) (re FIER EVENT (pe (telephone number) (holding code)	(personal nar (personal or enterprise code , (postal code) (bank code)	enter breed (sex) (uni me, surname and title of enterpris municipality, department, localit	e) y, street, house number) (postal electronic address (account No.)	(colour)
(event code, title) (number) (re FIFR EVENT (pe (telephone number) (holding code)	(personal nar (personal or enterprise code , (postal code) (bank code)	ent date) breed (sex) (uni me, surname and title of enterpris municipality, department, localit	e) y, street, house number) (postal electronic address (account No.)	(colour)

Food safety

Person performing eartagging service for animals

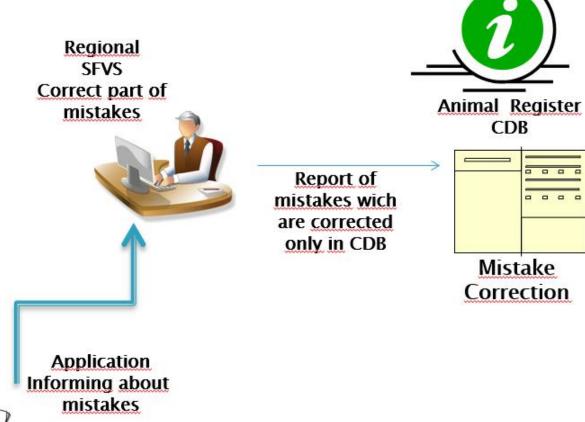


MOST OFTEN MADE MISTAKES

- ☐ Incorrect date of birth;
- ☐ Incorrect number of eartag;
- ☐ Incorrect data of sex and breed;
- ☐ Incorrect data of animal keeper;
- □ Late movements notification (mor then 7 days);
- □ Late notifications about herd declaration;



MISTAKES MANAGEMENT



Incorrect data mistakes







Identification system of porcine animals in Lithuania

Ordering of ear tags:

- via local units of the SFVS
- usually paper form required
- also by phone, post, fax, e-mail.

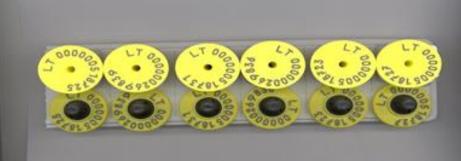


Traceability and identification

An example

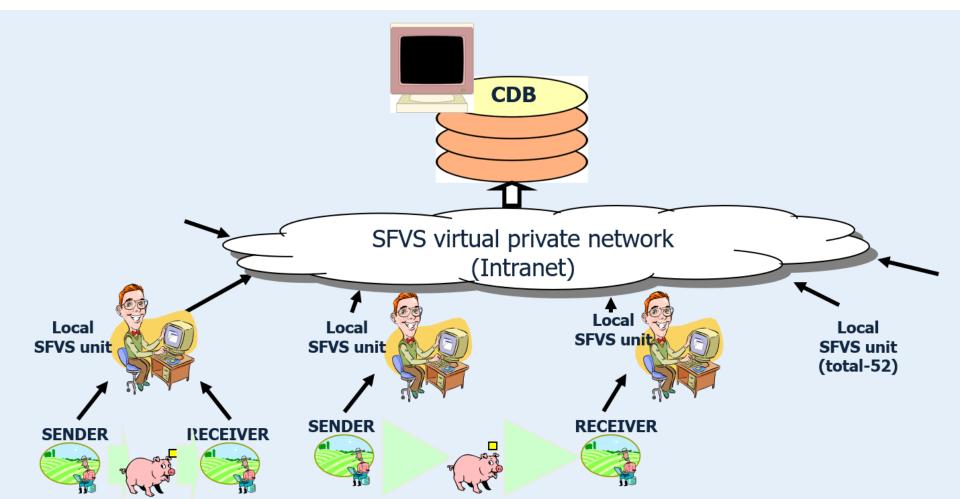








Establishment of Computer Database in Lithuania



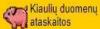


Establishment of Computer Database in Lithuania



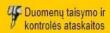














Gyvų gyvulių ir deklaruotų bandų sąrašas

Laikytojas 4. Banda 4 Data 2018.10.19

Gyvenantis Address 1. Laikytojas Name and Surname . Asmens/jmonės kodas ID code Valda 1003357255 Tipas valdytojas Įregistravimo data 2004.02.28 Įšregistravimo data Bandos adresas HERD Address Banda HERD NO

Deklaravimo data 2018.10.05

Eil. Nr.	. Rūšis	Bandos grupės pavadinimas	Skaičius	Į,
1	Kiaulės	Iš viso	3	vnt
2	Kiaulės	Paršeliai iki 3 mėnesių	0	vnt
3	Kiaulės	Paršavedės	0	vnt
4	Kiaulės	Kiaulės virš 8 mėnesių	0	vnt
5	Kiaulės	Kuiliai	0	vnt
6	Kiaulės	Kiaulės nuo 3 iki 8 mėnesių	3	vnt

Iš viso laikytojas turi: Kiaulės - 3





Kiaulių laikytojų ir kiaulių skaičius pagal kiaulių ūkio dydį 2018-10-01

Savivaldybe Claikytoju Kiauliu Laikytoju Kiauliu Kiauliu Skaičius Skai		Kiaulių skaičius nuo Kiaulių skaičius nuo			Kiaulių skaičius		Kiaulių skaičius		Kiaulių skaičius virš		Iš viso		
Carry Color Carry Color	Cavinaldubá	1 iki	10	11 iki	100	nuo 101	iki 500	nuo 501 i	ki 1000	100	0	IS VI	so
Akmenès r. sav. 127 295 5 98 0 0 0 0 0 132 393 Alytaus m. sav. 8 17 0	Savivaldybe	Laikytojų	Kiaulių	Laikytojų	Kiaulių	Laikytojų	Kiaulių	Laikytojų	Kiaulių	Laikytojų	Kiaulių	Laikytojų	Kiaulių
Alytaus m. sav. 8 17 0 0 0 0 0 0 0 0 0 0 0 8 17 Alytaus r. sav. 339 1115 1 17 0 0 0 0 0 1 1185 341 2317 Anykščių r. sav. 26 94 0 0 0 0 0 0 0 0 3 22133 29 22227 Birštyno sav. 25 67 4 231 0 0 0 0 0 0 0 0 0 0 29 298 Birštyno sav. 130 367 3 119 0 0 0 0 0 0 0 2 20234 135 20720 Druskininkų sav. 44 121 0 0 0 0 0 0 0 0 0 0 0 0 44 121 Elektrėnų sav. 54 137 2 29 0 0 0 0 0 0 0 0 0 56 166 Ignalinos r. sav. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 368 1046 19 333 1 376 0 0 0 0 0 0 388 1755 Jurbarko r. sav. 368 1678 16 308 1 210 0 0 0 2 32369 605 34565 Kaišiadorių r. sav. 368 1678 16 308 1 210 0 0 0 0 1 3097 15 3142 Kaivarijos sav. 273 933 8 144 0 0 0 0 0 1 3097 15 3142 Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 0 2 5232 18 5727 Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno m. sav. 150 518 3 52 0 0 0 0 0 0 0 0 0 0 153 570 Kedainių r. sav. 140 371 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 13 Kelmės r. sav. 140 371 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius	skaičius
Alytaus r. sav. 339 1115 1 17 0 0 0 0 0 1 1185 341 2317 Anykščių r. sav. 26 94 0 0 0 0 0 0 0 0 0 3 22133 29 22227 Birštono sav. 25 67 4 231 0 0 0 0 0 0 0 2 20234 135 20720 Birštono sav. 130 367 3 119 0 0 0 0 0 0 2 20234 135 20720 Druskininkų sav. 44 121 0 0 0 0 0 0 0 0 0 0 0 0 0 0 44 121 Elektrėnų sav. 54 137 2 29 0 0 0 0 0 0 0 0 0 0 0 56 166 Ignalinos r. sav. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Akmenės r. sav.	127	295	5	98	0	0	0	0	0	0	132	393
Arykščių r. sav. 26 94 0 0 0 0 0 0 0 0 0 0 223133 29 22227 Birštono sav. 25 67 4 231 0 0 0 0 0 0 0 0 29 298 Biržty r. sav. 130 367 3 119 0 0 0 0 0 2 20234 135 20720 Druskininkų sav. 44 121 0 0 0 0 0 0 0 0 0 0 0 0 44 121 Elektrėnų sav. 54 137 2 29 0 0 0 0 0 0 0 0 0 56 166 Ignalinos r. sav. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 0 0 0 0 0 388 1755 Jurbarko r. sav. 368 1046 19 333 1 376 0 0 0 0 0 2 33369 605 34565 Kaišiadorių r. sav. 586 1678 16 308 1 210 0 0 0 2 33369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 0 0 0 0 0 2 33369 605 34565 Kaišiadorių r. sav. 13 51 2 70 1 374 0 0 0 2 25232 18 5727 Kauno m. sav. 13 51 2 70 1 374 0 0 0 2 25232 18 5727 Kauno m. sav. 150 518 3 52 0 0 0 0 0 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alytaus m. sav.	8	17	0	0	0	0	0	0	0	0	8	17
Birštono sav. 25 67 4 231 0 0 0 0 0 0 0 29 298 Biržų r. sav. 130 367 3 119 0 0 0 0 0 0 2 20234 135 20720 Druskininkų sav. 44 121 0 0 0 0 0 0 0 0 0 0 0 0 44 121 Elektrėnų sav. 54 137 2 29 0 0 0 0 0 0 0 0 0 56 166 Ignalinos r. sav. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 2 12162 4 12175 Joniškio r. sav. 368 1046 19 333 1 376 0 0 0 0 0 0 388 1755 Jurbarko r. sav. 586 1678 16 308 1 210 0 0 0 2 32369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 0 0 0 0 0 2 32369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Alytaus r. sav.	339	1115	1	17	0	0	0	0	1	1185	341	2317
Biržų r. sav. 130 367 3 119 0 0 0 0 0 0 2 20234 135 20720	Anykščių r. sav.	26		0	0	0	0	0	0	3	22133	29	
Druskininkų sav. 44 121 0 0 0 0 0 0 0 44 121 Elektrėnų sav. 54 137 2 29 0	Birštono sav.	25	67	4	231	0	0	0	0	0	0	29	298
Elektrénų sav. 54 137 2 29 0 0 0 0 0 56 166 Ignalinos r. sav. 0 388 1755 1755 1755 1755 1755 188 16 308 1 210 0 0 0 0 0 34565 18665 18665 18665 18665 18466 1893 1844 0 0 0 0 0 0 0 0 0 0 1817 1877 18460 1877	Biržų r. sav.	130	367	3	119	0	0	0	0	2	20234	135	20720
Ignalinos r. sav. 0	Druskininkų sav.	44	121	0	0	0	0	0	0	0	0	44	121
Jonavos r. sav. 2 13 0 0 0 0 0 0 0 0 2 12162 4 12175 Joniškio r. sav. 368 1046 19 333 1 376 0 0 0 0 388 1755 Jurbarko r. sav. 586 1678 16 308 1 210 0 0 0 2 32369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 0 0 0 1 3097 15 3142 Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 0 0 2 81 1077 Kauno m. sav. 13 51 2 70 1 374 0 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 0 0 0 153 570 Kédainių r. sav. 140 371 0 0 0 0 0 0 0 0 0 0 0 0 0 371 Kelmės r. sav. 846 2708 25 404 0 0 0 0 0 0 0 0 0 0 871 3112 Klaipėdos m. sav. 286 813 12 169 2 438 0 0 1 3522 301 4942 Kretingos r. sav. 70 198 1 12 0 0 0 1 583 1 8940 73 9733	Elektrėnų sav.	54	137	2	29	0	0	0	0	0	0	56	166
Joniškio r. sav. 368 1046 19 333 1 376 0 0 0 0 388 1755 Jurbarko r. sav. 586 1678 16 308 1 210 0 0 0 2 32369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 0 0 0 1 3097 15 3142 Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 0 0 2 5232 18 5727 Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 0 153 570 Kédainių r. sav. 140 371 0 0 0 0 0 0 0 0 0	Ignalinos r. sav.	0	0	0	0	0	0	0	0	0	0	0	0
Jurbarko r. sav. 586 1678 16 308 1 210 0 0 2 32369 605 34565 Kaišiadorių r. sav. 14 45 0 0 0 0 0 1 3097 15 3142 Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 0 281 1077 Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 153 570 Kėdainių r. sav. 140 371 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Jonavos r. sav.</td><td>2</td><td>13</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>2</td><td>12162</td><td>4</td><td>12175</td></t<>	Jonavos r. sav.	2	13	0	0	0	0	0	0	2	12162	4	12175
Kaišiadorių r. sav. 14 45 0 0 0 0 0 1 3097 15 3142 Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 0 281 1077 Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 153 570 Kėdainių r. sav. 140 371 0 0 0 0 0 0 0 0 140 371 Kelmės r. sav. 846 2708 25 404 0 0 0 0 0 0 0 0 0	Joniškio r. sav.	368	1046	19	333	1	376	0	0	0	0	388	1755
Kalvarijos sav. 273 933 8 144 0 0 0 0 0 0 281 1077 Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 0 0 153 570 Kėdainių r. sav. 140 371 0 0 0 0 0 0 0 0 0 140 371 Kelmės r. sav. 846 2708 25 404 0 0 0 0 0 0 0 871 3112 Klaipėdos m. sav. 6 19 0 0 0 0 0 0 0 0 6 19 Klaipėdos r. sav. 170 559 10 174	Jurbarko r. sav.	586	1678	16	308	1	210	0	0	2	32369	605	34565
Kauno m. sav. 13 51 2 70 1 374 0 0 2 5232 18 5727 Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0	Kaišiadorių r. sav.	14	45	0	0	0	0	0	0	1	3097	15	3142
Kauno r. sav. 195 675 9 283 1 209 0 0 1 2991 206 4158 Kazlų Rūdos sav. 150 518 3 52 0	Kalvarijos sav.	273	933	8	144	0	0	0	0	0	0	281	1077
Kazlų Rūdos sav. 150 518 3 52 0 0 0 0 0 0 0 153 570 Kėdainių r. sav. 140 371 0 0 0 0 0 0 0 0 0 140 371 Kelmės r. sav. 846 2708 25 404 0 0 0 0 0 0 0 871 3112 Klaipėdos m. sav. 6 19 0 0 0 0 0 0 0 0 6 19 Klaipėdos r. sav. 286 813 12 169 2 438 0 0 1 3522 301 4942 Kretingos r. sav. 170 559 10 174 0 0 0 0 1 18243 181 18976 Kupiškio r. sav. 70 198 1 12 0 0 1 1583 1 8940 73 9733	Kauno m. sav.	13	51	2	70	1	374	0	0	2	5232	18	5727
Kédainių r. sav. 140 371 0 0 0 0 0 0 0 0 140 371 Kelmės r. sav. 846 2708 25 404 0 </td <td>Kauno r. sav.</td> <td>195</td> <td>675</td> <td>9</td> <td>283</td> <td>1</td> <td>209</td> <td>0</td> <td>0</td> <td>1</td> <td>2991</td> <td>206</td> <td>4158</td>	Kauno r. sav.	195	675	9	283	1	209	0	0	1	2991	206	4158
Kelmės r. sav. 846 2708 25 404 0 0 0 0 0 0 0 871 3112 Klaipėdos m. sav. 6 19 0 0 0 0 0 0 0 0 6 19 Klaipėdos r. sav. 286 813 12 169 2 438 0 0 1 3522 301 4942 Kretingos r. sav. 170 559 10 174 0 0 0 0 1 18243 181 18976 Kupiškio r. sav. 70 198 1 12 0 0 1 583 1 8940 73 9733	Kazlų Rūdos sav.	150	518	3	52	0	0	0	0	0	0	153	570
Klaipėdos m. sav. 6 19 0 0 0 0 0 0 0 0 0 6 19 Klaipėdos r. sav. 286 813 12 169 2 438 0 0 1 3522 301 4942 Kretingos r. sav. 170 559 10 174 0 0 0 0 1 18243 181 18976 Kupiškio r. sav. 70 198 1 12 0 0 1 583 1 8940 73 9733	Kėdainių r. sav.	140	371	0	0	0	0	0	0	0	0	140	371
Klaipėdos r. sav. 286 813 12 169 2 438 0 0 1 3522 301 4942 Kretingos r. sav. 170 559 10 174 0 0 0 0 1 18243 181 18976 Kupiškio r. sav. 70 198 1 12 0 0 1 583 1 8940 73 9733	Kelmės r. sav.	846	2708	25	404	0	0	0	0	0	0	871	3112
Kretingos r. sav. 170 559 10 174 0 0 0 0 1 18243 181 18976 Kupiškio r. sav. 70 198 1 12 0 0 1 583 1 8940 73 9733	Klaipėdos m. sav.	6	19	0	0	0	0	0	0	0	0	6	19
Kupiškio r. sav. 70 198 1 12 0 0 1 583 1 8940 73 9733	Klaipėdos r. sav.	286	813	12	169	2	438	0	0	1	3522	301	4942
	Kretingos r. sav.	170	559	10	174	0	0	0	0	1	18243	181	18976
Lazdijų r. sav. 618 1936 0 0 0 0 0 0 0 0 618 1936	Kupiškio r. sav.	70	198	1	12	0	0	1	583	1	8940	73	9733
	Lazdijų r. sav.	618	1936	0	0	0	0	0	0	0	0	618	1936



2018-10-08

€ VĮ Žemės ūkio informacijos ir kaimo verslo centras

Savivaldybė	Kiaulių skaičius nuo 1 iki 10		Kiaulių skaičius nuo 11 iki 100		Kiaulių skaičius nuo 101 iki 500		Kiaulių skaičius nuo 501 iki 1000		Kiaulių skaičius virš 1000		Iš viso	
	Laikytojų skaičius	Kiaulių skaičius	Laikytojų	Kiaulių skaičius	Laikytojų		Laikytojų		Laikytojų	Kiaulių skaičius	Laikytojų skaičius	Kiaulių skaičius
Vilniaus m. sav.	3	6	0	0	0	0	0	0	0	0	3	6
Vilniaus r. sav.	1	1	0	0	0	0	0	0	1	20201	2	20202
Visagino sav.	0	0	0	0	0	0	0	0	0	0	0	0
Zarasų r. sav.	0	0	0	0	0	0	0	0	0	0	0	0

Respublikoje: 13206 40683 439 8890 17 4017 5 3341 35 493535 13702 550466

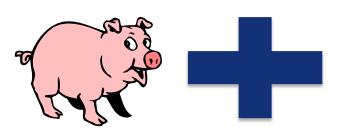
Psl.: 68



IDENTIFICATION SERVE DIFFERENT PURPOSES

Traceability of animals (ASF, CSF, FMD)

Traceability of products







Animal welfare (transport)

Application of certain medicaments



WHY ITS IMPORTANT?

- OIE (Code):
- ability to follow an animal or group of animals during all stages of its life;
- SO (8402):
- ability to trace the history, application or location of an entity by means of recorded identifications.



Identification+ traceability+ certification

Efficient traceability is key element of disease control policy and important prerequisite for International trade with live animals and products of animal origin, maintaining disease-free zone or compartment.

For certain animal species for which it is important to be able to trace individual animals or groups physical means of identification should be required.

Certification rules should be exact and concise and should clearly convey the wishes of importing country. Prior consultation between Veterinary Authorities of export and import is necessary.

Animal traceability in EU is supported by TRACES - Trade Control and Expert System.



TRACES-Trade Control and Expert System

Functionalities

- Certification (INTRA, IMPORT, CVED, EXPORT)
- Notification
- Help to decision
- Control registration

Availability to

- Member states (compulsory from 01/01/2005)
- Non-EU countries (Voluntary)



TRACES

TRACES is available in **35 languages** preventing errors in regards to data introduction. **24 hours** a day, **7 days** a week, **free** of charge.

TRACES is an efficient tool to ensure:

Traceability (monitoring movements, both within the EU and from non-EU countries);

Information exchange (enabling trade partners and competent authorities to easily obtain information on the movements of their consignments, and speeding up administrative procedures);

Risk management (reacting rapidly to health threats by tracing the movements of consignments and facilitating the risk management of rejected consignments).



TRACES

About **30 000 users** from **more than 80 countries worldwide** are interconnected through TRACES, centralizing all data, simplifying and accelerating the trading process.

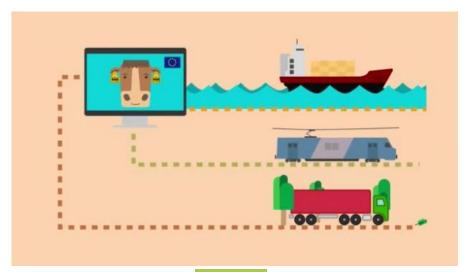
TRACES **facilitates the exchange of information** between all involved trading parties and control authorities and speeds up the administrative procedures.

The possibility to **trace back and forth** all the movements of animals, semen and embryo, food, feed and plants contributes to the reduction of the impact of disease outbreaks and brings a quick response to any sanitary alert, for the better protection of consumers, livestock and plants.



TRACES

https://ec.europa.eu/food/sites/food/files/animals/docs/vid_animal-traceability_eng.mp4





Home message

- Keepers of animals should maintain up-to-date records of the animals on their holdings;
- In order to permit movements of animals to be traced rapidly and accurately, animals should be able to be identified;
- Identification marks must be applied before animals leave the holding of birth;
- No mark may be removed or replaced without the permission of the competent authority;
- Identification is the golden key for traceability in case of the ASF outbreak.

39



This presentation is delivered under contract with the Consumers, Health, Agriculture and Food Executive Agency (http://ec.europa.eu/chafea). The content of this presentation is the sole responsibility of Opera S.u.r.l., the Istituto Zooprofilattico Sperimentale Lombardia e Emilia Romagna and the State Food and Veterinary Service of Latvia and it can in no way be taken to reflect the views of the Consumers, Health, Agriculture and Food Executive Agency or any other body of the European Union. The Consumers, Health, Agriculture and Food Executive Agency or any other body of the European Union will not be responsible under any circumstances for the contents of communication items prepared by the contractors.

OPERA

Viale Parioli 96, 00197 Roma - Italy Tel +39 06 96042652- / +39 06 8080111 Fax +39 06 89280678 info@opera-italy.it; www.btsftraining.com; http://opera-italy.eu/

© Copyright holder: European Commission (2018)

Better Training for Safer Food BTSF

European Commission Consumers, Health and Food Executive Agency DRB A3/042 L-2920 Luxembourg