

# ESTONIA

## ***Identification and registration of bovine animals***

Address for returning Estonian bovine passports

**Agricultural Registers and  
Information Board**

Tähe 4  
Tartu 51010  
Estonia

Competent authority

**Ministry of Regional Affairs  
and Agriculture**

Suur-Ameerika 1  
Tallinn 10122  
Estonia  
Tel.: +372 625 6101  
Website: [www.agri.ee](http://www.agri.ee)

Central Database

**Agricultural Registers and  
Information Board**

Tähe 4  
Tartu 51010  
Estonia  
Tel.: +372 737 1200  
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## The model of the means and the method of identification of bovine animals

All bovine animals on a establishment shall be identified within 20 days from birth and in any case before the animal leaves the holding of birth. Bovine animals shall be identified with two approved eartags or one eartag and an electronic identifier (it is attached to the left ear of the bovine).

The eartag of a bovine animal is yellow and made of plastic. The eartag shall bear the ISO code denoting Estonia "EE" and the unique registry number of the animal consisting of ten figures. The eartag shall also bear a bar code carrying the information which is printed on the eartag.

Information on the first part of the eartag is printed in four rows: the logo and the ISO code denoting Estonia "EE" are printed in the first row, the first five numbers of the registry code consisting of ten figures are printed in the second row, the bar code is printed on the third row and the following five numbers are printed in the fourth row.

Example:

1<sup>st</sup> row: logo

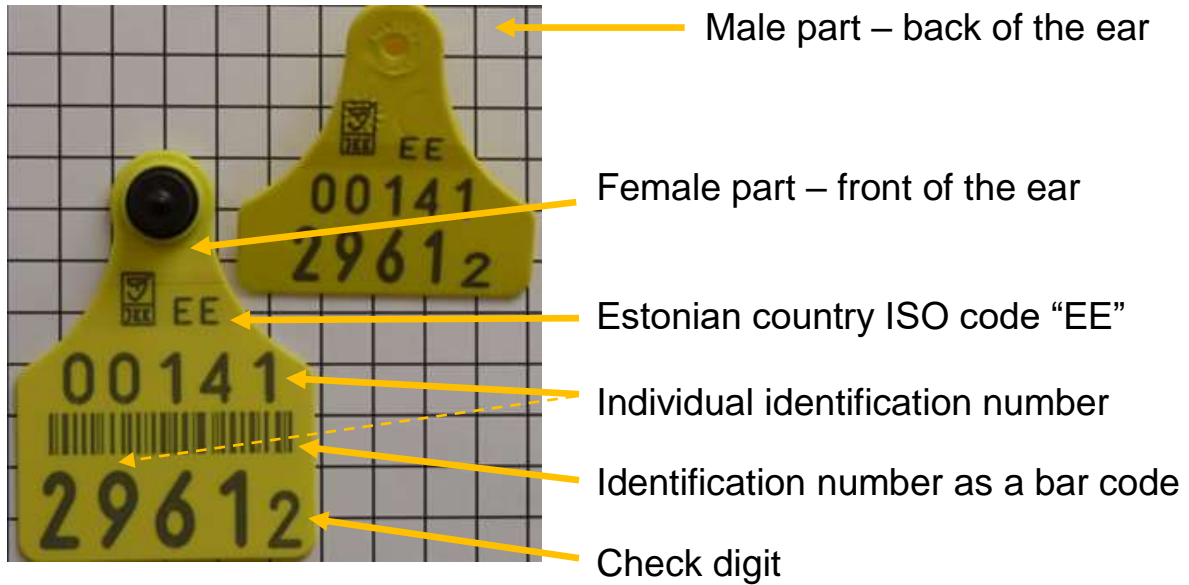
2<sup>nd</sup> row: 00044

3<sup>rd</sup> row: bar code

4<sup>th</sup> row: 00097

Information on the other part of the eartag is printed in three rows: the logo and the ISO code denoting Estonia "EE" are printed in the first row, the first five numbers of the registry code consisting of ten figures are printed in the second row and the following five numbers are printed in the third row.

- **Model of the eartag used for identification of bovine animals**



Animal identification number shown on the plastic eartag shall be read in the following sequence “EE0014129612”.

- **Model of the electronic eartag used for identification of bovine animals**



# Model of the bovine passport

## Front page

Processor's logo, name  
/Agricultural Registers and Information Board/  
Bovine passport /number of passport/  
Date of issue

Registry number of the animal  
/ISO code and registry number/

### Type of electronic identifier

Name and address of the original keeper of animal	Breed	Date of birth
	Cross-breed	Place of birth / Registration number of holding
	Gender	Dam's registry number

### Veterinary procedures performed


	Date/ result	Date/ result	Date/ result	Date/ result	Date/ result	Date/ result	Date/ result	Date/ result	Date/ result	Date/ Result
Brucellosis										
Leukemia										
Tbc										
Other diagnostic procedures										
Vaccination										
Other veterinary procedures										

## Rear side

Date of movement		Registration number of establishment	Keeper of animal
1.			Name: Address:
2.			Name: Address:
3.			Name: Address:
4.			Name: Address:
5.			Name: Address:
6.			Name: Address:

# Example of the bovine Passport


## Front page

 PÕLLUMAJANDUSE REGISTRITE  
JA INFORMATSIOONI AMET

Veisepass A2654596


Passi väljastamise kuupäev 15.05.2015

Loomapidaja nimi, elu- või asukoha aadress

Veise identifitseerimisnumber  
  
EE0017220279

**EXAMPLE**

Elektroonilise identifitseerimisvahendi liik

	Tõug SI	Sünnikuupäev 11.05.2015
	Ristand	Sünnikoht EE13707
	Sugu Emane	Ema identifitseerimisnumber EE0006717872

Tehtud veterinaarhooldused

	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus	Kuupäev / tulemus
Bruts										
Leuk										
Tbc										

Muud diagnostilised uuringud

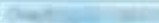






Vaktsineerimised


Muud veterinaarhooldused


## Rear side

*Veise liikumise registreerimine*

**EXAMPLE**

Karja loomise kuupäev	Tegevuskoha registrinumber	Loomapidaja (ilma tähtsusega)
1. 11.05.2015	EE13707	Nimi:  Elu- või asukoha aadress: Piira küla Aru Tn 28 Vinni vald 44305, Lääne-Virumaa
2. 05.11.2015	EE28783	Nimi:  Elu- või asukoha aadress: Piira küla Aru Tn 28 Vinni vald 44305, Lääne-Virumaa
3. 15.05.2016	EE31081	Nimi:  Elu- või asukoha aadress: Paju küla Lauda Valga vald 68217, Valgamaa
4. 23.08.2017	EE31884	Nimi:  Elu- või asukoha aadress: Paju küla Lauda Valga vald 68217, Valgamaa
5. 11.12.2017	EE29985	Nimi:  Elu- või asukoha aadress: Paju küla Lauda Valga vald 68217, Valgamaa
6. 16.07.2018	EE32661	Nimi:  Elu- või asukoha aadress: Paju küla Lauda Valga vald 68217, Valgamaa

Since 7.12.2021 Agricultural Registers and Information Board will issue a bovine passport only if the bovine is leaving the country. Except as provided Regulation (EU) 2016/429 of the European Parliament and of the Council in Article 110 (1) (b).

## Detailed table of cattle breeds

<b>BREED CODE</b>	<b>BREED NAME</b>	
<b>AB</b>	Aberdiin-angus	Aberdeen Angus
<b>BA</b>	Hele akviteen	Blonde d'Acquitaine
<b>BB</b>	Belgia sinine	Belgian Blue
<b>CH</b>	Šarolee	Charolais
<b>DE</b>	Dexter	Dexter
<b>EHF</b>	Eesti holstein	Estonian holstein
<b>EK</b>	Eesti maatõug	Estonian native
<b>EPK</b>	Eesti punane	Estonian red
<b>HC</b>	Šoti mägiveis	Highland Cattle
<b>HF</b>	Hereford	Hereford
<b>LI</b>	Limusiin	Limousin
<b>LVZ</b>	Läti sinine	Latvian blue
<b>PI</b>	Piemont	Pidmontese
<b>SI</b>	Simmental	Simmental
<b>GA</b>	Gallovei	Galloway
<b>JER</b>	Dzörsi	Jersey
<b>FA</b>	Äärshiri	Ayrshire
<b>AP</b>	Šviitsi	Braunvieh
<b>SH</b>	Saksa šorthorn	German shorthorn
<b>AU</b>	Aubrak	Aubrac
<b>SA</b>	Salers	Salers
<b>GR</b>	Tirooti hall	Grauvieh
<b>WA</b>	Wagyu	Wagyu
<b>WS</b>	Valge šorthorn	White shorthorn

## Animal register

The keeper of animals is required to keep an up-to-date register of farm animals kept in the herd in manual or computerised form.

The register must set out at least the following information concerning every bovine animal:

1. Registry number of the animal;
2. Registry number of the establishment;
3. Date of birth, gender and breed;
4. Date of movement;
5. Date when the animal was lost, perished, slaughtered for own consumption, for emergency reasons, for inspection purposes or to prevent the spread of infectious animal disease;
6. Names, addresses and personal identification codes or commercial registry codes of the entities selling and purchasing the animals.







<u>Column</u>	<u>Contents</u>
1.	Date of birth
2.	Identification code of the animal
3.	Gender
4.	Breed
5.	Name, identification code and breed of the sire
6.	Name and identification code of the dam / reproduction characteristics
7.	Registration number of the establishment
8.	Results of weighing
9.	Date of insemination / identification code of the bull / weight
10.	Date and reason of moving out of the herd / into the herd
11.	Data of the selling / buying (name, address, registry code), comments