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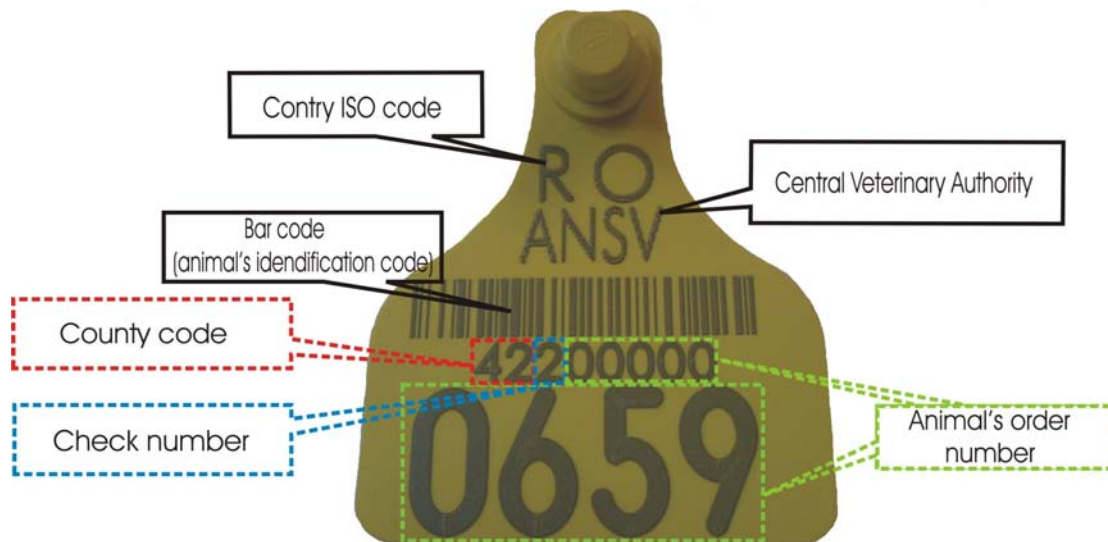
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SPECIMEN OF EARTAG-BOVINE ANIMALS



For the printing of the barcode for this model, systems “128” is used. The code read with the barcode reader is exactly the identification code of the animal (RO+12 numbers) where the check digit is the 3rd number. For this model the check digit is calculated with algorithm Modulo 7.

Other official ear tags used in Romania

1.



For the printing of the barcode on this model, system “interleaved 2/5” is used. The reading of the code with the barcode reader is only numbers (the 12 numbers from the identification code of the animal and printed below the barcode, without ISO code of the country) and the check digit is read last, but on the printed numbers the check digit is the 3rd. For this model the check digit is calculated with algorithm Modulo 10.

2.



For this model the ear tags with numbers between RO26X00100201 and RO26X001025200 have the check digit calculated with a wrong modulo 10 algorithm. The calculation formula is described below (with red the correct formula of modulo 10 and with blue the formula which lead to the check digit printed on ear tags and passports).

Check digit on ear tag and passport

ID-code:	RO	2	6	5	0	0	1	0	0	1	2	8	7			
Number:	RO	2	6	0	0	1	0	0	1	2	8	7				
Multiplicator:		3	1	3	1	3	1	3	1	3	1	3				
=		6	6	0	0	3	0	0	1	6	8	21	51	modulo 10 = 1	1	
														Check digit	9	

wrong multiplicator calculation		1	1	1	1	3	1	1	3	1	1	3				
results		2	6	0	0	3	0	0	3	2	8	21	45	45/10=4.5	10-5=5	5

ID-code:	RO	2	6	0	0	1	0	0	1	2	5	3				
Number:	RO	2	6	0	0	1	0	0	1	2	5	3				
Multiplicator:		3	1	3	1	3	1	3	1	3	1	3				
=		6	6	0	0	3	0	0	1	6	5	9	36	modulo 10 = 6	6	

												Check digit	4
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wrong multiplier calculation	1	1	1	1	3	1	1	3	1	3	3			
results	2	6	0	0	3	0	0	3	2	15	9	40	40/10=4.0	0

ID-code:	RO	2	6	0	0	0	1	0	0	2	4	5	8			
Number:	RO	2	6	0	0	1	0	0	2	4	5	8				
Multiplicator:		3	1	3	1	3	1	3	1	3	1	3				
=		6	6	0	0	3	0	0	2	12	5	24	58	modulo 10 = 8	8	
														Check digit	2	

wrong multiplier calculation	1	1	1	1	3	1	1	1	1	3	1					
results	2	6	0	0	3	0	0	2	4	15	8	40	40/10=4.0	0		

3.



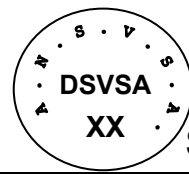
4.



5.



For the models 3, 4 and 5 the system “128” is used for the printing of the barcode and the correct modulo 10 algorithm for the calculation of the check digit.



A The present passport was issued _____ / _____ / _____ for the animal:
(day) (month) (year)

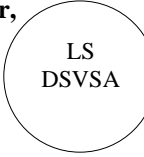
with ear tag **RO** _____, bar code 

Specie	Race	Sex	day / month / year of birth
_____	_____	_____	____ / ____ / ____

B Identification code of the mother _____
Country code eartag number

Previous code of the animal _____
Country code eartag number

Date of entrance in the country _____ / _____ / _____
(day) (month) (year)

Issuer, Executive Director, 
Signature.....

C DATA OF THE HOLDING WHERE THE BOVINE WAS FIRST IDENTIFIED

Holder: Name: Surname: CUI: _____

County _____ CSV	Owner Signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Date: _____ / _____ / _____ (zi) (luna) (an)	Stamp.....

D IDENTIFICATION DATA OF NEW HOLDINGS

1 NEW HOLDER: Name _____ Surname _____

County _____ CSV	Owner signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Date: _____ / _____ / _____ (day) (month) (year)	Stamp.....

2 NEW HOLDER: Name _____ Surname _____

County _____ CSV	Owner signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Date: _____ / _____ / _____ (day) (month) (year)	Stamp.....

3 NEW HOLDER: Name _____ Surname _____

County _____ CSV	Owner signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Date: _____ / _____ / _____ (day) (month) (year)	Stamp.....

4 NEW HOLDER: Name _____ Surname _____

Department _____ CSV	Owner signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Data: _____ / _____ / _____ (dazi) (month) (cear)	Stamp.....

5 NEW HOLDER: Name _____ Surname _____


County _____ CSV	Owner signature	Veterinarian Signature
Locality _____ street. _____, no. _____
Holding Code RO _____; Data: _____ / _____ / _____ (dazi) (month) (cear)	Stamp.....


E DATA REGARDING SLAUGHTER/DEATH OF THE BOVINE:

Date of slaughter _____ / _____ / _____	Veterinarian Signature	Slaughterhouse owner
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Slaughterhouse code RO <small>(day) (month) (year)</small> Stamp.....	Signature
Date of death/disappearance / / <small>(day) (month) (year)</small>		Stamp.....

MODEL OF THE MOVEMENT DOCUMENT USED IN ROMANIA

 Romania Government NSVFSA	<div style="border: 1px solid black; width: 30px; height: 30px; margin: 0 auto; display: flex; align-items: center; justify-content: center;">2</div>	Series X 0.000.001 <i>Main</i>	
	Movement form		
Copy for the doctor of the new owner <div style="border: 1px solid black; width: 20px; height: 20px; margin: 5px auto;"></div>	The animal with the cartag or mycrocip (or/and the animals identified according to the ____ Annexes), RO _____ , was subjected to the sanitary veterinary actions according to the strategical programme, comes from. the holding RO _____ which DOES NOT have veterinary restrictions. Date ____ / ____ / ____ and: (day) (month) (year)		
	Veterinarian, _____ <small>(signature) (name) (surname)</small>		
Means of transport Departure: _____ Return: _____			
Holding of destination (where the animal arrives) County..... Locality..... Holding Code RO _____			
The new owner of the animal (name, forename or denomination) _____ PNC _____ or Identification Unique Code _____ County..... Locality..... Signature _____			

 Guvernul României ANSVSA	<div style="border: 1px solid black; width: 30px; height: 30px; margin: 0 auto; display: flex; align-items: center; justify-content: center;">2</div>	Series X 0.000.001 <i>Detachable coupon</i>	
	Movement form		
Copy for the new owner <div style="border: 1px solid black; width: 20px; height: 20px; margin: 5px auto;"></div>	The animal with the cartag or mycrocip (or/and the animals identified according to the ____ Annexes), RO _____ DOES NOT make the object of any veterinary restriction		
	Holding of origin (from where the animal leaves) County Locality Holding Code RO _____		
Holding of transit (fair, fold, summer lodging, collection centre) RO _____			
The control of the official veterinarian			
The date of entering into the holding of transit ____ / ____ / ____			
<input type="checkbox"/> The animal changed his owner		<input type="checkbox"/> The animal DID NOT changed his owner	
<small>(signature)</small> _____		<small>(name)</small> _____	
Declaration The undersigned _____ as: - <input type="checkbox"/> owner of the holding - <input type="checkbox"/> owner of the animals - <input type="checkbox"/> keeper of the animals declare on my own responsibility that the animal DID NOT come in contact with animals with other health status. Date ____ / ____ / ____ <small>(day) (month) (year)</small>			
Signature _____			