

CERTIFICAT ZOOTEHNIC / ZOOTECHNICAL CERTIFICATE

Certificat zootehnic eliberat in conformitate cu: REGULAMENTUL (UE) 1012/2016, pentru comerțul
cu animale de reproducție de rasa pura din specia bovina
Zootechnical certificate issued in accordance with: REGULATION (EU) 1012/2016, for trade
in purebred breeding animals of bovine species



Nr. / No.: 6986

1. Eliberat de / Issued by:

Asociatia Crescatorilor de Vaci Baltata Romaneasca Tip Simmental

Adresa / Address: jud. BRASOV, loc. Harman, str. Mihai Viteazu, nr. 382

Tel. / Fax: 0268.367.890, www.baltataromaneasca.ro

2. Numele registrului genealogic / Herd book Name:

REGISTRUL GENEALOGIC AL RASEI BALTATA ROMANEASCA TIP SIMMENTAL

3. Nume rasa / Name of breed:

BALTATA ROMANEASCA4. Sectiune registru / Herd book Section: **PRINCIPALA clasa TINERET**

RED(2%)

5. Sexul animalului / Sex: **M**

6. Numarul din registrul genealogic / Herd book No.:

7.2. Numar de identificare / Identification No.: **RO500008571644**

8. Verificarea identitatii / Identity verification:

7.4. Nume / Name:

nr. test ADN / DNA test no. R-201905060-KT / 23.07.20199. Data si tara nasterii animalului / Date and country of birth: **25.06.2019, Romania**

10. Numele, adresa si adresa de e-mail a crescatorului / Name and address of breeder:

S.C. GUSUTRI COM S.R.L., JUDET BRASOV, LOC. DRAGUS, STR. MORII, NR. 49C, Romania

11. Numele, adresa si adresa de e-mail a proprietarului / Name and address of owner:

S.C. GUSUTRI COM S.R.L., judet BRASOV, loc. DRAGUS, str. MORII, nr. 49C, Romania, gusutri@gmail.com

12.1. Tata / Sire

12.1.1. Bunicul patern / Paternal Grandsire

Numar de identificare / Identification No.: **AT520368918**Nume / Name: **WALFRIED**Rasa / Breed: **BALTATA AUSTRIACA (FLECKVIEH)**Data nasterii / D.O.B.: **22.10.2010** Cod RO: **54355**Numar registru / Herd book No.: **111847**Sectiune Reg / HB Section: **PRINCIPALA**

INDEX ZAR 04.2019 VAG 128 R% 96 VAL 113 R% 99

Numar de identificare / Identification No.: **AT841069834**Nume / Name: **WAL**Rasa / Breed: **BALTATA AUSTRIACA (FLECKVIEH)**Data nasterii / D.O.B.: **07.07.1999** Cod RO: **51946**Numar registru / Herd book No.: **8821**Sectiune Reg / HB Section: **PRINCIPALA**

INDEX ZAR 04.2019 VAG 115 R% 99 VAL 105 R% 99

12.1.2. Bunica paterna / Paternal Granddam

Numar de identificare / Identification No.: **AT432974609**Nume / Name: **FLORA**Rasa / Breed: **BALTATA AUSTRIACA (FLECKVIEH)**Data nasterii / D.O.B.: **01.01.2005**Numar registru / Herd book No.: **111846**Sectiune Reg / HB Section: **SUPLIMENTARA**

HL	DL	L_Kg	%G	KgG	%P	KgP
03	305	11586	4.05	469	3.48	404

12.2. Mama / Dam

12.2.1. Bunicul matern / Maternal Grandsire

Numar de identificare / Identification No.: **RO505001426627**Nume / Name: **H6627**Rasa / Breed: **BALTATA ROMANEASCA**Data nasterii / D.O.B.: **14.05.2012**Numar registru / Herd book No.: **82622**Sectiune Reg / HB Section: **PRINCIPALA**

HL	DL	L_Kg	%G	KgG	%P	KgP
4	432	8116	3.98	323	3.44	279

Numar de identificare / Identification No.: **DE0933968820**Nume / Name: **TOMBARD**Rasa / Breed: **BALTATA GERMANA (FLECKVIEH)**Data nasterii / D.O.B.: **28.04.2001** Cod RO: **51536**Numar registru / Herd book No.: **9144**Sectiune Reg / HB Section: **PRINCIPALA**

INDEX ZAR 04.2019 VAG 93 R% 89 VAL 97 R% 94

12.2.2. Bunica materna / Maternal Granddam

Numar de identificare / Identification No.: **RO082001010305**Nume / Name: **E0305**Rasa / Breed: **BALTATA ROMANEASCA**Data nasterii / D.O.B.: **20.11.2009**Numar registru / Herd book No.: **2612**Sectiune Reg / HB Section: **PRINCIPALA**

HL	DL	L_Kg	%G	KgG	%P	KgP
2	680	7295	4.06	296	3.87	282

13. Informatii suplimentare / Additional Information:

13.1. Rezultatele testarii performantelor / Results of performance testing:

13.2. Rezultatele evaluarii genetice la data de / Up-to-date results of genetic evaluation carried on:

13.3. Defectele genetice si particularitatile genetice ale animalului / Genetic defects and genetic peculiarities of the animal:

14.1. Data montei / Breeding date:

14.2.1. Numar identificare taur / Bull ID:

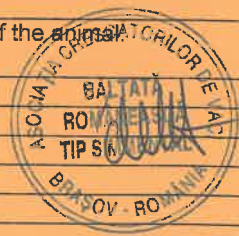
Cod ROU:

14.2.2. Nume / Name:

14.2.3. Sistemul de verificare a identitatii / Identity verifi. system:

15.1. Intocmit la / Issued at: **Harman**15.2. Data / Date: **13.08.2019**15.3. Numele si functia semnatarului: **Presedinte DUMITRU MIRCEA**

15.4. Semnatura / Signature:



SYNEOVET SRL**Laborator SYNEOVET**B-dul Pache Protopopescu Nr. 81/Et. 2, Cam. 1,
021408 Bucuresti

Telefon: 0753 086 965

Tel./fax: 021 316 21 60

Site: www.syneovet.ro

**Inregistrat la:****Buc - SIVET Triere**

Telefon: 0753 086 965

Fax: 021 316 21 60

Adresa: Str. Industriilor, Nr. 25, Chiajna, Ilfov

Buletin de rezultateNume pacient: **4 - Ro500008571644**

Specie: Bovina

Rasa:

Varsta: 6 luni 22 zile

Sex: M

Proprietar: Gusutri Com

Adresa:

Data recoltarii: 17/01/2020 12:31

Contract: F - ASOCIATIA CRESCATORILOR

Cod de bare: **9900510431**Data inregistrarii: **17/01/2020**Numar cerere: **99000810026**Recoltat: **Internal**

Punct de recoltare:

Adresa:

Data rezultat: **03/02/2020**Valori in afara limitelor admise
pentru varsta si sexul respectiv

Denumire	Rezultat	UM	Interval de referinta
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imunologie**Diareea virală bovină (BVD) - Ac**

Ser / ELISA

0< 0.20 negativ
0.20 – 0.30 suspect
≥ 0.30 pozitiv**Diareea virală bovină (BVD) - Ag**

Ser / ELISA

NEGATIV.

IBR gE (Rinotraheita infectioasa bovina) - Ac

Ser / ELISA

1.032> 0.70 – negativ
0.60 - 0.70 – suspect
≤ 0.60 – pozitiv

Comentarii: Conform cerere de analiza nr. FN / 14.01.2020.

Medic de laborator

Rezultatele se vor interpreta in context clinic de catre medicul trimitator.

Dr. DZAMTOSKI J. KLIMENTIE
 Medic Veterinar
 Cod 422119

GeneControl GmbH - Senator-Gerauer-Str. 23a - 85586 - Poing - Germany

Baltata Romaneasca Tip Simmental
Mihai Viteazu St, 382 nd

HARMAN CITY BRASOV
ROMANIA



Paternity Testing - Cattle

Request report No. R-201905060-KT

Request No. R-201905060
dated 16.07.2019

Address invoice Baltata Romaneasca Tip Simmental
Mihai Viteazu St, 382 nd, RO- HARMAN CITY BRASOV

Breed organization , -

	Lab. Ref.	Name	Sex	HB-Nr.	D.O.B.	Breed	ID No.
Offspring	0471319	LabID: 264077	Male		25.06.2019	FIV	RO500008571644
	<i>Owner</i>						
Sire	0505311	Walfried	Male	605904	22.10.2010	FV	040000520368918
Dam	0471219	LabID: 264079	Female	82622	14.05.2012	FIV	RO505001426627

Result Parentage qualifies.

Grub, 23.07.2019

Certified computer printout, valid without signature.

Method: [GeCo-A-02] paternity/identity testing cattle (microsatellites, PCR). Test results given above relate solely to the samples specified. Samples were not taken by the laboratory. For reprography of this report assent of GeneControl GmbH is needed.

GeneControl GmbH is accredited by DAkKS based on DIN EN ISO/IEC 17025. The accreditation is valid for the test methods listed in the certificate.

DAkKS is signatory to the Multilateral Agreement of EA for Mutual Recognition and to the Mutual Recognition Arrangement of ILAC.

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Geschäftsführer · Dr. Ingolf Rufß
HRB 104754 Amtsgericht München
Steuernummer 114/127/20352
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BIC: GENO DE FF

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Baltata Romaneasca Tip Simmental
Mihai Viteazu St, 382 nd

HARMAN CITY BRASOV
ROMANIA



Paternity Testing - Cattle

Request report No. R-201905348-KT

Request No. R-201905348

dated 16.07.2019

Address invoice Baltata Romaneasca Tip Simmental
Mihai Viteazu St, 382 nd, RO- HARMAN CITY BRASOV

Breed organization

	Lab. Ref.	Name	Sex	HB-Nr.	D.O.B.	Breed	ID No.
Offspring	0471219	LabID: 264079	Female	82622	14.05.2012	FIV	RO505001426627
		<i>Owner</i>					
Sire	0495419	Tombard	Male	172337	28.04.2001	FIV	276000933968820

Result Sire qualifies.

Grub, 08.08.2019

Certified computer printout, valid without signature.

Method: [GeCo-A-02] paternity/identity testing cattle (microsatellites, PCR). Test results given above relate solely to the samples specified. Samples were not taken by the laboratory. For reprography of this report assent of GeneControl GmbH is needed.
GeneControl GmbH is accredited by DAkKS based on DIN EN ISO/IEC 17025. The accreditation is valid for the test methods listed in the certificate.
DAkKS is signatory to the Multilateral Agreement of EA for Mutual Recognition and to the Mutual Recognition Arrangement of ILAC.

Seite 1/1

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