

Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for trade in purebred breeding animals of the following species:

a) bovine species (*Bubalus bubalis*)



1. Name of issuing breed society/competent authority
ASSOCIAZIONE NAZIONALE ALLEVATORI SPECIE BUFALINA - VIA PETRARCA, 42-44, 81100 CASERTA - +390823356743 - info@anasb.it - www.anasb.it

2. Name of breeding book
 THE GENETIC HERD BOOK OF THE BUFFALO SPECIES

3. Name of breed of purebred breeding animal
 ITALIAN MEDITERRANEAN BUFFALO

4. Class within the main section of the breeding book where animal is entered
 Main section - Male for artificial insemination

5. Sex of animal
 Male

6. Breeding book number of animal
 IT059990351867

7. Identification of purebred breeding animal
7.1 System Eartag
7.2 Individual identification number
7.3 IT059990351867
7.4 Animal health identification number
7.5 IT059990351867
7.6 Name
 DRAGON BALL

8. Identity verification
8.1 Method
 DNA
8.2 Result
 Sire qualifies
 Dam qualifies

9. Date and country of birth of animal 02.08.2017 ITALY

10. Name, address and email address of breeder
 AZ.AGR. CASABIANCA SNC DI D'AUSILIO RAFFAELE & C.- VIA SANT'ANASTASIA,3, 04022, Fondi (LT),ITALY
 casabianca-df@libero.it

11. Name, address and email address of owner
 CENTRO TORI CHIACCHIERINI - Strada del Richiavo 21/A, 06070, Civitella d'Arna (PG), ITALY centrotori@chiacchierini.it

12. The pedigree of the purebred breeding animal

12.1 Sire
Breeding book number and section
 IT059990173457 Main section
Name
 TRINITA' DI CASABIANCA

12.1.1. Paternal Grandsire
Breeding book number and section
 IT059990036426
Name RUBINO

12.1.2. Paternal Granddam
Breeding book number and section
 IT059000126306
Name LALLA

12.2 Dam
Breeding book number and section
 IT059990141984 Main section
Name
 STRA LALLA

12.2.1. Maternal Grandsire
Breeding book number and section
 IT019500148587
Name GOKU DA IZANO

12.2.2. Maternal Granddam
Breeding book number and section
 IT059000126306
Name LALLA

13. Additional information

13.1. Results of performance testing

Dam	N°	Age	Days milk	Milk yield				Morphological evaluation (October 10th, 2012)					
				Kg milk	% Fat	Kg Fat	% Protein	Kg Protein	Final Score	Structure	Feet & Legs	Productive Potential	Mammary System
The first	01	03/04	270	4.091	8.00	3.28	4.60	1.90					
The best	02	05/03	270	4.769	8.40	4.03	4.70	2.24	86	86	88	85	84

13.2. Up-to-date results of the genetic evaluation carried out last on 01.04.2020

IBMI	Accuracy	Kg Milk	% Protein	% Fat	Mammary System	Feet & Legs
114	0.40	602	-0.10	-0.32	-0.46	1.80

13.3. Genetic defects and genetic peculiarities of the animal in relation to the breeding program

13.4. Other relevant information

15.1 Done at: Caserta (ITALY)

15.2 on: 01.04.2020

15.3 Name and capacity of the signatory: GIACOMO BERTOLINI - Director

15.4 Signature:

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