

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

(a) bovine species (Bos taurus, Bos indicus, Bubalus bubalis)



All EU official languages of the zootechnical certificates, including footnotes and notes, are available in EUR-Lex

Certificate number

1. Name of issuing breed society / competent authority Coöperatie CRV ua, Wassenaarweg 20, 6843 NW Arnhem, The Netherlands Phone : +31 26 389 88 00 Fax : +31 26 389 88 88 Email: coöperatie@crv4all.com Website: www.cooperatie-crv.nl	
2. Name of breeding book CRV Herd book	3. Name of breed of purebred breeding animal Red Holstein Friesian
4. Class of the main section of the breeding book where animal is entered Main Section	
5. Sex of animal Male	6. Breeding book number of animal NL 575220104
7. Identification of purebred breeding animal	
7.1. System Eartag	8. Identity verification
7.2. Individual identification number NL 575220104	8.1. Method
7.3. Animal health identification number	8.2. Result
7.4. Name DG Dubro Red	
9. Date (dd.mm.yyyy) and country of birth of animal 26.09.2022 The Netherlands	
10. Name and address of breeder VOF Splinter en Heyboer, Zevenhoven	
11. Name and address of owner VOF Splinter en Heyboer, Zevenhoven	
12. The pedigree of the pure-bred breeding animal	
12.1. Sire DG DGF Boraz NL 673378013 Main Section	
12.1.1. Paternal Grandsire Aurora Mitchell US 3138948156 Main Section	
12.1.2. Paternal Granddam Beukenhof Dg Loïs 3 NL 648440325 Main Section	
12.2. Dam Charl Malon 15 NL 737303441 Main Section	
12.2.1. Maternal Grandsire Hurtgenlea Richard Charl US 74345956 Main Section	
12.2.2. Maternal Granddam Schreur Dg Oh Donna 2 NL 715952214 Main Section	
13. Additional information	
13.1. Results of performance testing (see other page/attachment)	
13.2. Up-to-date results of the genetic evaluation carried out last on (dd.mm.yyyy) 07.12.2022 (Male); 15.12.2022 (Female)	
13.3. Genetic defects and genetic peculiarities of the animal in relation to the breeding programme (see reverse side/attachment)	
13.4. Other relevant information on purebred breeding animal (see reverse side/attachment)	
13.5. Other relevant information, including results of performance testing or genetic evaluation, on parents and grandparents, if not indicated in point 12 (see reverse side/attachment)	
14. Insemination/mating	
14.1. Date	
14.2. Identification of the fertilising male(s)	
14.2.1. Breeding book number(s) and section(s)	
14.2.4. Name(s) and Breed	
14.2.5. System(s) of identity verification and result(s)	
15. Validation	
15.4. Signature	
15.1. Done at Arnhem	
15.2. on 12.01.2023	
15.3. Name and capacity of the signatory J.A.L. BUITING, MANAGER HERDBOOK	

Animal

7.4 Name : DG Dubro Red
6 Number : NL 575220104
3 Breed : Red Holstein Friesian
4 Section : Main
5 Sex : Male
Milkabil. : 105
13.3 7 Ident. : Eartag
8 Ped.verif : No
9 Born : 26.09.2022
Country : The Netherlands

13.1 lb Base %R F T U L M T
Bv Type : VWi R20 36 100 102 106 101 104
Bv prod. : VWi R20 36 +1107 +0.30 +0.07 %P KgF KgP
+76 +45

12.1 Sire

Name : DG DGF Boraz
Number : NL 673378013
Section : Main
Ped.verif : DNA BP +146
Born : 20.09.2020
Calv.eas. : Average

Milkabil. : 109
lb Base %R F T U L M T
Bv Type : GFw Z20 71 95 100 109 100 103
Bv prod. : GFw Z20 71 %R %F %P KgF KgP
-208 +0.65 +0.23 +47 +13

12.1.1 Paternal grand sire

Name : Aurora Mitchell
Number : US 3138948156
Section : Main
Bv Type : FW Z20 86 98 101 112 102 107
Bv prod. : FW Z20 88 +926 +0.21 +0.00 +60 +32
S : Wet Tatum Mitchell
D : Aurora Bombero 15902
US 3128461508
US 3126918926

12.1.2 Paternal grand dam

Name : Beukenhof Dg Lois 3
Number : NL 648440325
Section : Main
Bv Type : FW Z20 49 97 101 108 94 100
Bv prod. : FW Z20 61 +1019 +0.03 -0.12 +46 +24
1st lac : 2.00 305 9494 4.00 3.32 380 315
Best lac : 3.04 305C 14293 3.63 3.13 519 447
Lifetime : 2 778 27426 3.97 3.30 1087 905
S : Blumenfeld Jedi Resolve
D : Ms Dg Delta Bridgett
US 3134652407
US 3128162378

14.2 Bull

12.2 Dam

Name : Charl Malon 15
Number : NL 737303441
Section : Main
Ped.verif : No BP +424
Born : 01.07.2020

Sire

lb Base %R F T U L M T
Bv Type : GFw Z20 72 100 99 100 100 100
Bv prod. : GFw Z20 73 +1276 +0.34 +0.08 %P KgF KgP
+89 +53
Prod : 2.04 67C 2427 4.16 3.14 101 76
Lifetime : 1 67 2427 4.16 3.14 101 76

Dam

13.2 Publication date breeding values:
- Male : 07.12.2022
- Female : 15.12.2022

12.2.1 Maternal grand sire

Name : Hurtgenlea Richard Charl
Number : US 74345956
Section : Main
Bv Type : GFw Z20 89 91 90 102 96 95
Bv prod. : GFw Z20 91 +1554 +0.11 -0.12 +77 +42
S : DG Charley
D : Hurtgenlea Yoder Modesto
DE 0538920253
US 74345903

12.2.2 Maternal grand dam

Name : Schreur Dg Oh Donna 2
Number : NL 715952214
Section : Main
Bv Type : GFw Z20 73 101 104 106 98 103
Bv prod. : GFw Z20 84 +2071 -0.08 +0.05 +79 +77
1st lac : 2.03 305 9776 4.69 3.32 458 324
Best lac : 3.11 305 10664 4.43 3.50 472 374
Lifetime : 3 991 30301 4.70 3.69 1426 1119
S : Bomaz Altatopshot
D : DG OH Donna
US 73953444
NL 939617265

15.1 Place : Arnhem
15.2 Date : 12.01.2023
15.3 Name : J.A.L. Buiting MBA Manager Herdbook
15.4 Signature :

10 Breeder : VOF Splinter en Heyboer
Zevenhoven
11 Owner : VOF Splinter en Heyboer
Zevenhoven

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