

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)



1. Name of issuing breed society/competent authority: **IRISH HOLSTEIN FRIESIAN ASSOC.**

BALLYMACOWEN, CLONAKILTY, CO CORK
Tel: 023 8833443 Email: enquiries@ihfa.ie

Certificate No: **N/A**

2. Name of breeding book: **IRISH HOLSTEIN FRIESIAN ASSOC.**

3. Name of breed of purebred breeding animal: **Holstein**

4. Class within the main section of the breeding book where animal is entered: **CLASS 1 - PED**

5. Sex of animal: **Female**

6. Breeding book number of animal: **HOLIRLF221297051921**

7. Identification of purebred breeding animal

8. Identity verification: **N/A**

7.1. System: **Eartag**

8.1. Method: **N/A**

7.2. Individual identification number: **IE221297051921**

8.2. Result: **N/A**

7.3. Animal health identification number: **HOLIRLF221297051921**

7.4. Animal name: **BALLYCLIDER DARKIE 53**

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

9. Date and country of birth of animal: **26.07.2015 IRL**

26.07.2015 IRL

10. Name, address and email address of breeder: **PETER GING, BALLYCLIDER, PORTLAOISE, CO LAOIS peterging@hotmail.com - K1450225**

PETER GING, BALLYCLIDER, PORTLAOISE, CO LAOIS peterging@hotmail.com - K1450225

11. Name, address and email address of owner: **PETER GING, BALLYCLIDER, PORTLAOISE, CO LAOIS peterging@hotmail.com - K1450225**

PETER GING, BALLYCLIDER, PORTLAOISE, CO LAOIS peterging@hotmail.com - K1450225

12. The pedigree of the purebred breeding animal:

<p>12.1 Sire</p> <p>Breeding book number and section: HOLUSAM000070346495 MAIN SECTION - PED</p> <p>Individual identification number: DQV000070346495</p> <p>Animal health identification number: HOLUSAM000070346495</p> <p>Name: EVEN-PAR SHF CANNON-ET</p>	<p>12.1.1 Paternal Grand sire</p> <p>Breeding book number and section: HOLUSAM000064966739 MAIN SECTION - PED</p> <p>Individual identification number: DQV000064966739</p> <p>Animal health identification number: HOLUSAM000064966739</p> <p>Name: ROYLANE SOCRA ROBUST-ET</p>	<p>12.1.1.1 Paternal Great-Grand sire</p> <p>HOLUSAM000133126053 DQV000133126053 - PED</p> <p>Name: VELVET-VIEW-KJ SOCRATES-ET</p>																																																																
	<p>12.1.2 Paternal Granddam</p> <p>Breeding book number and section: HOLUSAF000066758420 MAIN SECTION - PED</p> <p>Individual identification number: DQU000066758420</p> <p>Animal health identification number: HOLUSAF000066758420</p> <p>Name: EVEN-PAR ALEX CIENNA-ET</p> <table border="1"> <thead> <tr> <th>Lact</th> <th>Age</th> <th>Milk Kgs</th> <th>Bf Kgs</th> <th>Ptn Kgs</th> <th>Bf%</th> <th>Ptn%</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>Lifetime production</p>	Lact	Age	Milk Kgs	Bf Kgs	Ptn Kgs	Bf%	Ptn%	Days									<p>12.1.1.2 Paternal Great-Granddam</p> <p>HOLUSAF000062115945 - PED</p> <p>Name: SEAGULL-BAY OMAN MIRROR-ET</p>	<p>12.1.2.1 Paternal Great-Grand sire</p> <p>HOLUSAM000061133837 GOA - PED</p> <p>Name: GOLDEN-OAKS ST ALEXANDER-ET</p>																																															
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<p>12.2 Dam</p> <p>Breeding book number and section: HOLIRLF221297071551 MAIN SECTION - PED</p> <p>Individual identification number: IE221297071551</p> <p>Animal health identification number: HOLIRLF221297071551</p> <p>Name: BALLYCLIDER DARKIE 34</p> <table border="1"> <thead> <tr> <th>Lact</th> <th>Age</th> <th>Milk Kgs</th> <th>Bf Kgs</th> <th>Ptn Kgs</th> <th>Bf%</th> <th>Ptn%</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2/5</td> <td>8434</td> <td>357</td> <td>257</td> <td>4.23</td> <td>3.04</td> <td>305</td> </tr> <tr> <td>2</td> <td>3/8</td> <td>11197</td> <td>489</td> <td>333</td> <td>4.36</td> <td>2.97</td> <td>305</td> </tr> <tr> <td>3</td> <td>4/9</td> <td>10611</td> <td>457</td> <td>329</td> <td>4.31</td> <td>3.1</td> <td>303</td> </tr> <tr> <td>4</td> <td>5/7</td> <td>7047</td> <td>330</td> <td>245</td> <td>4.68</td> <td>3.47</td> <td>300</td> </tr> <tr> <td>5</td> <td>6/9</td> <td>3914</td> <td>185</td> <td>122</td> <td>4.73</td> <td>3.12</td> <td>121</td> </tr> </tbody> </table> <p>Lifetime production</p> <table border="1"> <thead> <tr> <th>Lact</th> <th>Age</th> <th>Milk Kgs</th> <th>Bf Kgs</th> <th>Ptn Kgs</th> <th>Bf%</th> <th>Ptn%</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5</td> <td></td> <td>44682</td> <td>1977</td> <td>1405</td> <td>4.42</td> <td>3.14</td> <td>1477</td> </tr> </tbody> </table>	Lact	Age	Milk Kgs	Bf Kgs	Ptn Kgs	Bf%	Ptn%	Days	1	2/5	8434	357	257	4.23	3.04	305	2	3/8	11197	489	333	4.36	2.97	305	3	4/9	10611	457	329	4.31	3.1	303	4	5/7	7047	330	245	4.68	3.47	300	5	6/9	3914	185	122	4.73	3.12	121	Lact	Age	Milk Kgs	Bf Kgs	Ptn Kgs	Bf%	Ptn%	Days	5		44682	1977	1405	4.42	3.14	1477	<p>12.2.1 Maternal Grand sire</p> <p>Breeding book number and section: HOLGBRM000000627769 MAIN SECTION - PED</p> <p>Individual identification number: 627769</p> <p>Animal health identification number: HOLGBRM000000627769</p> <p>Name: WOODMARSH TOPSHOT PI ET</p>	<p>12.2.1.1 Maternal Great-Grand sire</p> <p>HOLGBRM000000598172 PNH - PED</p> <p>Name: PICSTON SHOTTLE</p>
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<p>12.2.2 Maternal Granddam</p> <p>Breeding book number and section: HOLIRLF221297071304 MAIN SECTION - PED</p> <p>Individual identification number: IE221297071304</p> <p>Animal health identification number: HOLIRLF221297071304</p> <p>Name: BALLYCLIDER DARKIE 25</p> <table border="1"> <thead> <tr> <th>Lact</th> <th>Age</th> <th>Milk Kgs</th> <th>Bf Kgs</th> <th>Ptn Kgs</th> <th>Bf%</th> <th>Ptn%</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>3/10</td> <td>9131</td> <td>391</td> <td>306</td> <td>4.28</td> <td>3.35</td> <td>305</td> </tr> <tr> <td>3</td> <td>5/3</td> <td>9486</td> <td>407</td> <td>320</td> <td>4.29</td> <td>3.38</td> <td>305</td> </tr> <tr> <td>4</td> <td>6/4</td> <td>10172</td> <td>427</td> <td>340</td> <td>4.19</td> <td>3.34</td> <td>305</td> </tr> <tr> <td>5</td> <td>7/5</td> <td>9541</td> <td>381</td> <td>317</td> <td>3.99</td> <td>3.33</td> <td>305</td> </tr> <tr> <td>6</td> <td>9/0</td> <td>2381</td> <td>96</td> <td>75</td> <td>4.04</td> <td>3.16</td> <td>58</td> </tr> </tbody> </table> <p>Lifetime production</p> <table border="1"> <thead> <tr> <th>Lact</th> <th>Age</th> <th>Milk Kgs</th> <th>Bf Kgs</th> <th>Ptn Kgs</th> <th>Bf%</th> <th>Ptn%</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>6</td> <td></td> <td>60031</td> <td>2613</td> <td>2070</td> <td>4.35</td> <td>3.45</td> <td>2115</td> </tr> </tbody> </table>	Lact	Age	Milk Kgs	Bf Kgs	Ptn Kgs	Bf%	Ptn%	Days	2	3/10	9131	391	306	4.28	3.35	305	3	5/3	9486	407	320	4.29	3.38	305	4	6/4	10172	427	340	4.19	3.34	305	5	7/5	9541	381	317	3.99	3.33	305	6	9/0	2381	96	75	4.04	3.16	58	Lact	Age	Milk Kgs	Bf Kgs	Ptn Kgs	Bf%	Ptn%	Days	6		60031	2613	2070	4.35	3.45	2115	<p>12.2.1.2 Maternal Great-Granddam</p> <p>HOLGBRF000009770111 - PED</p> <p>Name: WOODMARSH RUDOLPH LYME 5</p>	<p>12.2.2.1 Maternal Great-Grand sire</p> <p>HOLUSAM000133088245 DZT - PED</p> <p>Name: MD-DELIGHT DURHAM ATLAS-ET</p>
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13. Additional information

13.1. Results of performance testing:

<http://www.cattle.ie/app/bull-search/view/1304880174>

13.2. Up-to-date results of the genetic evaluation carried out last on: **04.08.2020**

13.3. Genetic defects and genetic peculiarities of the animal in relation to the breeding programme
N/A

13.4. Other relevant information on purebred breeding animal
13.4. 8 GEN VG/EX

13.5. Other relevant information, including results of performance testing or genetic evaluation, on parents and grandparents, if not indicated in point 12
<http://www.cattle.ie/app/bull-search/view/1304880174>

15. Validation

15.1. Done at: **IRISH HOLSTEIN FRIESIAN ASSOC. BALLYMACOWEN, CLONAKILTY, CO CORK**

14. Insemination/mating

14.1. Date: **N/A**

14.2. Identification of the fertilising male(s)

14.2.1. Breeding book number(s) and section(s): **N/A**

14.2.2. Individual identification number(s): **N/A**

14.2.3. Animal health identification number(s): **N/A**

14.2.4. Name(s): **N/A**

14.2.5. System(s) of identity verification and result(s): **N/A**

15.2. On: **25.09.2020**

15.3 Name and capacity of signatory:

CHARLES GALLAGHER - CHIEF EXECUTIVE

15.4 Signature:

ADDITIONAL INFORMATION



Irish Holstein Friesian Association
Clonakilty, Co. Cork, P85 PR84, Ireland.
Tel: 023 8833443 Email: enquiries@ihfa.ie

7.4 BALLYCLIDER DARKIE 53 VG 86 3YR

13.4. 8 GEN VG/EX

11/10 Owner: PETER GING
and Breeder BALLYCLIDER PORTLAOISE CO LAOIS

Tel: 0502/22529

Herd: K1450225 - IE2212970
Pedigree Index

Date of issue: 25-SEP-2020

12.1 EVEN-PAR SHF CANNON-ET							
DQV000070346495		S2174		PED		100% HO	
Genetic Merit (PD) 04-Aug-2020				TL TV TY			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
50	64	776	11.9	16.0	-0.27	-0.16	
Surv%		CI Days	O TY	O FL	O MA		
0.4		3.8	3.5	2.9	3.1		

12.2 BALLYCLIDER DARKIE 34							
IE-2212970-7-1551		7 GEN VG/EX		PED		96.9% HO	
Body 90	Dairy 92	L&F 87	Mam 89	3.1% FR			
Genetic Merit (PD) 04-Aug-2020				DOB: 15.11.2011			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
27	48	432	10.0	7.7	-0.11	-0.11	
Surv%		CI Days	O TY	O FL	O MA		
-0.3		1.3	1.1	0.3	1.2		
Lact.	Age.	Milk kgs	Fat kgs	Ptn kgs	BF%	Ptn%	
1	2/5	8434	357	257	4.23	3.04 305	
2	3/8	11197	489	333	4.36	2.97 305	
3	4/9	10611	457	329	4.31	3.1 303	
4	5/7	7047	330	245	4.68	3.47 300	
5	6/9	3914	185	122	4.73	3.12 121	
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
5		44682	1977	1405	4.42	3.14 1477	

Genetic Merit (PD) 13.2 04-Aug-2020							
EBI	Rel.	Milk	BF	Ptn	BF%	Ptn%	
20	37	584	13.7	9.5	-0.14	-0.16	
Surv%		CI Days	O TY	O FL	O MA		
13.1		-0.3	3.3	1.5	0.8 1.6		

12.1.1 ROYLANE SOCRA ROBUST-ET							
DQV000064966739		04-Aug-2020		PED		100% HO	
Genetic Merit (PD)				DOB: 19.12.2009			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
122	72	679	25.2	17.2	-0.02	-0.09	
Surv%		CI Days	O TY	O FL	O MA		
0.7		2.5	2.4	2.1	1.9		
Lifetime production							

12.1.2 EVEN-PAR ALEX CIENNA-ET							
DQU000066758420		2 GEN VG/EX		PED		100% HO	
Genetic Merit (PD) 04-Aug-2020				DOB: 19.12.2009			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
30	92	448	13.2	10.1	-0.07	-0.08	
Surv%		CI Days	O TY	O FL	O MA		
-1.2		2.7	1.2	-0.2	1.7		

12.1.3 WOODMARSH TOPSHOT PI ET							
627769		S940		PED		100% HO	
Genetic Merit (PD) 04-Aug-2020				TL TV			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
30	92	448	13.2	10.1	-0.07	-0.08	
Surv%		CI Days	O TY	O FL	O MA		
-1.2		2.7	1.2	-0.2	1.7		

12.1.4 BALLYCLIDER DARKIE 25							
IE-2212970-7-1304		6 GEN VG/EX		PED		93.8% HO	
Body 90	Dairy 93	L&F 93	Mam 91	6.3% FR			
Genetic Merit (PD) 04-Aug-2020				DOB: 16.03.2009 PT			
Lact.	Age.	Milk kgs	Fat kgs	Ptn kgs	BF%	Ptn%	
2	3/10	9131	391	306	4.28	3.35 305	
3	5/3	9486	407	320	4.29	3.38 305	
4	6/4	10172	427	340	4.19	3.34 305	
5	7/5	9541	381	317	3.99	3.33 305	
6	9/0	2381	96	75	4.04	3.16 58	
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
6		60031	2613	2070	4.35	3.45 2115	

5. Female

100% Purebred Registration
4. 100% Holstein **Grade: PED**
0% Friesian

7.2. Identified by Ear Tag Number:

IE-2212970-5-1921

9. Born: 26.07.2015

12.1.1 VELVET-VIEW-KJ SOCRATES-ET							
DQV000133126053		04-Aug-2020		PED		100% HO	
Genetic Merit (PD)				DOB: 25.10.2007			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	Surv%	CI Days	
-91	72	579	12.33	6.79	-9	8.6	
12.1.1.2 SEAGULL-BAY OMAN MIRROR-ET							
DQU000062115945		2 GEN VG/EX		PED		100% HO	
Body Dairy L&F Mam							
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
1		12204	513	427	4.2	3.5 305	
12.1.2 GOLDEN-OAKS ST ALEXANDER-ET							
6561133837		GOA		TL TV		PED 100% HO	
Genetic Merit (PD) 04-Aug-2020				DOB: 16.06.1999			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	Surv%	CI Days	
-132	92	327	11.23	3.88	-3.1	9.9	
12.1.2.2 GLEN-VALLEY BOLT CYNTHIA-ET							
DQU000064688535		2 GEN VG/EX		PED		100% HO	
Body Dairy L&F Mam							
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
4		55462	2209	1743	3.98	3.14 1220	
12.2.1 PICSTON SHOTTLE							
0100598172		PNH		TL TV		PED 100% HO	
Genetic Merit (PD) 04-Aug-2020				DOB: 10.07.2003			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	Surv%	CI Days	
24	99	487	9.41	9.74	1.2	3.3	
12.2.1.2 WOODMARSH RUDOLPH LYME 5							
BTC000009770111		2 GEN VG/EX		PED		100% HO	
Body Dairy L&F Mam							
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
4		55462	2209	1743	3.98	3.14 1220	
12.2.2.1 MD-DELIGHT DURHAM ATLAS-ET							
65133088245		DZT		TL TV		PED 100% HO	
Genetic Merit (PD) 04-Aug-2020				DOB: 10.07.2003			
EBI	Rel.	Milk kgs	BF kgs	Ptn kgs	Surv%	CI Days	
-6	94	161	-92	2.61	-1.7	.1	
12.2.2.2 BALLYCLIDER DARKIE 10							
IE-2212970-6-0701		5 GEN VG/EX		PED		90.6% HO	
Body 86	Dairy 90	L&F 88	Mam 91	9.4% FR			
Genetic Merit (PD) 04-Aug-2020				DOB: 10.07.2003			
Lact.	Age.	Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
4	5/8	6764	293	243	4.33	3.6 305	
Lifetime production							
Lact.		Milk kgs	BF kgs	Ptn kgs	BF%	Ptn%	
1		7009	306	255	4.37	3.64 333	

Classifier Stamp

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