

lot 26

7.4 CURRAHEEN NOELLE 75

5. Female

100% Purebred Registration  
4. 100% Holstein Grade: PED

11/10 Owner: JOHN HODNETT  
and Breeder: CURRAHEEN BALLYMACODA CO CORK

Tel: 024/98118

Herd: D406013X - IE1517635  
Pedigree Index

0% Friesian

7.2. Identified by Ear Tag Number:  
372215890952226

Date of issue: 01-MAY-2025

9. Born: 22.01.2025

12.1 (IG) TOBERMARTIN FRANCIS

|                    |          |             |                       |          |
|--------------------|----------|-------------|-----------------------|----------|
| 37222411351663     | FR7923   | 25-Mar-2025 | PED                   | 96.9% HO |
| Genetic Merit (PD) |          |             | C3F D1F E2F E3F F3F N | 3.1% FR  |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs               | BF%      |
| 246 67             | 313      | 21.2        | 18.5                  | 0.15     |
| Surv%              | CI Days  | O TY        | O FL                  | O MA     |
| 2.5                | -4.2     | 1.7         | -0.1                  | 2.0      |

12.1.1 ABS JERONIMO-P-ET

|                    |          |             |          |         |
|--------------------|----------|-------------|----------|---------|
| ELI003141494321    | FR4689   | 25-Mar-2025 | PED      | 100% HO |
| Genetic Merit (PD) |          |             | TL TV TY |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs  | BF%     |
| 228 91             | 198      | 23.2        | 13.3     | 0.26    |
| Surv%              | CI Days  | O TY        | O FL     | O MA    |
| 2.6                | -4.0     | 1.8         | 0.5      | 1.7     |

12.1.1.1 ENDCO SUPERHERO-ET

|                 |          |        |          |       |         |
|-----------------|----------|--------|----------|-------|---------|
| ELI003129037603 | FR4314   |        | TL TV TY | PED   | 100% HO |
| EBI Rel.        | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days |
| 190 91          | 508      | 17.2   | 17.57    | 2.6   | -2.7    |

12.1.2 TOBERMARTIN PERSEUS LADY

|                     |            |             |          |           |
|---------------------|------------|-------------|----------|-----------|
| 37222411333372      | 4 GEN VGEX | 25-Mar-2025 | PED      | EX 90 6YR |
| Genetic Merit (PD)  |            |             | 96.9% HO | 3.1% FR   |
| Lact. Age.          | Milk kgs   | Fat kgs     | Pin kgs  | BF%       |
| 2 2/11              | 10702      | 433         | 429      | 4.05      |
| 3 4/2               | 11785      | 429         | 444      | 3.64      |
| 4 5/11              | 11948      | 501         | 459      | 4.19      |
| Lifetime production | 52280      | 2157        | 2066     | 4.13      |
|                     |            |             | 3.95     | 1545      |

12.1.2.1 WESTCOAST PERSEUS

|             |          |        |          |       |           |
|-------------|----------|--------|----------|-------|-----------|
| CAN12283318 | FR4187   |        | TL TV TY | PED   | VG 87 3YR |
| EBI Rel.    | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days   |
| 215 97      | 591      | 21.96  | 24.42    | 2.5   | -2.5      |

12.2 CURRAHEEN NOELLE 57

GP 84 4YR

12.1.3 WESTCOAST PERSEUS

VG 87 3YR

12.2.1 SANDY-VALLEY-1 PENMANSHIP

TL TV TY

PED

|                    |          |             |                |         |
|--------------------|----------|-------------|----------------|---------|
| 372215890951780    | FR4187   | 25-Mar-2025 | PED            | 100% HO |
| Body 86            | Dairy 85 | L&F 83      | Mam 83         |         |
| Genetic Merit (PD) |          |             | DOB:12.01.2020 |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs        | BF%     |
| 194 49             | 463      | 14.0        | 18.0           | -0.06   |
| Surv%              | CI Days  | O TY        | O FL           | O MA    |
| 2.0                | -3.1     | 1.0         | -0.8           | 1.7     |

|                    |          |             |          |         |
|--------------------|----------|-------------|----------|---------|
| CAN12283318        | FR4187   | 25-Mar-2025 | PED      | 100% HO |
| Genetic Merit (PD) |          |             | TL TV TY |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs  | BF%     |
| 215 97             | 591      | 22.0        | 24.4     | -0.02   |
| Surv%              | CI Days  | O TY        | O FL     | O MA    |
| 2.5                | -2.5     | 2.1         | 0.3      | 2.5     |

|              |          |        |          |       |         |
|--------------|----------|--------|----------|-------|---------|
| CAN108733842 | FR2262   |        | TL TV TY | PED   | 100% HO |
| EBI Rel.     | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days |
| 224 92       | 481      | 13.06  | 17.52    | 2.8   | -5.8    |

DOB:01.06.2013

PED

|                                      |                |            |         |           |
|--------------------------------------|----------------|------------|---------|-----------|
| 12.2.1.2 VIEW-HOME DRMAN WSCONSIN-ET | DOB:01.06.2013 | 7 GEN VGEX | PED     | VG 88 3YR |
| DQU000072933048                      |                |            |         |           |
| Lifetime production                  | Milk kgs       | BF kgs     | Pin kgs | BF%       |
| 1 10316                              | 450            | 382        | 362     | 4.36      |
|                                      |                |            | 3.7     | 305       |

|                            |          |          |         |         |         |
|----------------------------|----------|----------|---------|---------|---------|
| 12.2.1.1 HOANSTER ZANZIBAR | ZSR      | TL TV TY | PED     | 100% HO |         |
| NLD940738917               |          |          |         |         |         |
| EBI Rel.                   | Milk kgs | BF kgs   | Pin kgs | Surv%   | CI Days |
| 205 95                     | 530      | 18.1     | 19.52   | 1.9     | -4.6    |

DOB:21.02.2012

PED

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                            |            |         |                |      |
|----------------------------|------------|---------|----------------|------|
| 12.1.4 CURRAHEEN NOELLE 54 | 2 GEN VGEX | PED     | VG 85 3YR      |      |
| 372215890951624            |            |         | 100% HO        |      |
| Body 85                    | Dairy 85   | L&F 84  | Mam 85         |      |
| Genetic Merit (PD)         |            |         | DOB:12.01.2018 |      |
| Lact. Age.                 | Milk kgs   | Fat kgs | Pin kgs        | BF%  |
| 1 2/0                      | 1500       | 66      | 43             | 4.4  |
| 2 2/11                     | 9597       | 433     | 322            | 4.51 |
| 3 3/11                     | 10108      | 416     | 331            | 4.12 |
| 4 5/0                      | 9416       | 412     | 314            | 4.37 |
| 5 5/11                     | 8752       | 361     | 286            | 4.13 |
| Lifetime production        | 41290      | 1768    | 1357           | 4.28 |
|                            |            |         | 3.29           | 1318 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.1 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

|                              |                |           |         |      |      |      |
|------------------------------|----------------|-----------|---------|------|------|------|
| 12.2.2.2 CURRAHEEN NOELLE 36 | DOB:21.02.2012 | EX 90 5YR |         |      |      |      |
| IE-1517635-8-1206            |                |           |         |      |      |      |
| Lact. Age.                   | Milk kgs       | BF kgs    | Pin kgs | BF%  | Pin% | Days |
| 1 89                         | 86             | L&F 92    | Mam 90  |      |      |      |
| 2 2/11                       | 8777           | 320       | 313     | 3.65 | 3.56 | 305  |
| 3 4/1                        | 6977           | 229       | 247     | 3.29 | 3.53 | 241  |
| 4 4/11                       | 8723           | 284       | 294     | 3.25 | 3.37 | 268  |
| 5 5/10                       | 9325           | 379       | 321     | 4.06 | 3.45 | 305  |
| Lifetime production          | 38472          | 1417      | 1371    | 3.59 | 3.47 | 1381 |

927

- 22.01.2025 IRL  
JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X  
JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X

Identification: N/A  
8.1. Method: N/A  
8.2. Result: N/A

Certificate No: N/A  
Name of breeding book: IRISH HOLSTEIN FRIESIAN ASSOC.  
Class within the main section of the breeding book where animal is entered: CLASS 1 - PED  
Breeding book number of animal: N/A

[illegible]

# 7.4 CURRAHEEN CHRISSIE 29

5. Female

100% Purebred Registration  
4. 100% Holstein Grade: PED

11/10 Owner: JOHN HODNETT  
and Breeder CURRAHEEN BALLYMACODA CO CORK

Herd: D406013X - IE1517635

0% Friesian

Tel: 024/98118

Date of issue: 01-MAY-2025

## 12.1 (IG) TOBERMARTIN FRANCIS

|                    |          |             |                       |          |
|--------------------|----------|-------------|-----------------------|----------|
| 37222411351663     | FR7923   | 25-Mar-2025 | PED                   | 96.9% HO |
| Genetic Merit (PD) |          |             | C3F D1F E2F E9F F9F N | 3.1% FR  |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs               | BF%      |
| 246 67             | 313      | 21.2        | 18.5                  | 0.15     |
| Surv%              | CI Days  | O TY        | O FL                  | O MA     |
| 2.5                | -4.2     | 1.7         | -0.1                  | 2.0      |

## 12.1.1 ABS JERONIMO-P-ET

|                    |          |             |          |         |
|--------------------|----------|-------------|----------|---------|
| ELI003141494321    | FR4689   | 25-Mar-2025 | PED      | 100% HO |
| Genetic Merit (PD) |          |             | TL TV TY |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs  | BF%     |
| 228 91             | 198      | 23.2        | 13.3     | 0.26    |
| Surv%              | CI Days  | O TY        | O FL     | O MA    |
| 2.6                | -4.0     | 1.8         | 0.5      | 1.7     |

7.2. Identified by Ear Tag Number:  
**372215890992213**  
9. Born: 15.01.2025

## 12.1.1.1 ENDSCO SUPERHERO-ET

|                 |          |        |          |       |         |
|-----------------|----------|--------|----------|-------|---------|
| ELI003129037603 | FR4314   |        | TL TV TY | PED   | 100% HO |
| EBI Rel.        | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days |
| 190 91          | 508      | 17.2   | 17.57    | 2.6   | -2.7    |

## 12.1.2 ABS 7726 JAZLYN-P-ET

|                 |          |        |         |         |
|-----------------|----------|--------|---------|---------|
| ELI003128557726 | L&F      | Mam    | PED     | 100% HO |
| Body            |          |        |         |         |
| Lact.           | Milk kgs | BF kgs | Pin kgs | BF%     |
| 6               | 70885    | 27.30  | 27.24   | 3.84    |

## 12.1.2 TOBERMARTIN PERSEUS LADY

|                     |            |        |           |          |
|---------------------|------------|--------|-----------|----------|
| 37222411331372      | 4 GEN VGEX | PED    | EX 90 6YR | 96.9% HO |
| Genetic Merit (PD)  |            |        | 3.1% FR   |          |
| EBI Rel.            | Milk kgs   | BF kgs | Pin kgs   | BF%      |
| 2 2/11              | 10702      | 433    | 429       | 4.05     |
| 3 4/2               | 11785      | 429    | 444       | 3.64     |
| 4 5/11              | 11948      | 501    | 459       | 4.19     |
| Lifetime production | 52280      | 2157   | 2066      | 4.13     |
|                     |            |        | 3.95      | 1545     |

## 12.1.2.1 WESTCOAST PERSEUS

|            |          |        |          |       |           |
|------------|----------|--------|----------|-------|-----------|
| CAN1283318 | FR4187   |        | TL TV TY | PED   | VG 87 3YR |
| EBI Rel.   | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days   |
| 215 97     | 591      | 21.96  | 24.42    | 2.5   | -2.5      |

|                                   |               |        |           |          |
|-----------------------------------|---------------|--------|-----------|----------|
| 12.1.2.2 TOBERMARTIN LFM LADY 905 | DOE06.01.2013 | PED    | VG 88 6YR | 90.6% HO |
| IE-1910657-3-0905                 |               |        | 6.3% FR   |          |
| Lact.                             | Milk kgs      | BF kgs | Pin kgs   | BF%      |
| 6                                 | 70885         | 27.30  | 27.24     | 3.84     |

## 12.2 CURRAHEEN CHRISSIE 20 1848

|                    |          |             |               |           |         |
|--------------------|----------|-------------|---------------|-----------|---------|
| 372215890961848    | L&F 82   | Mam 82      | PED           | GP 81 3YR | 100% HO |
| Body 80            | Dairy 79 | 25-Mar-2025 | DOE04.01.2021 |           |         |
| Genetic Merit (PD) |          |             |               |           |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs       | BF%       | Pin%    |
| 121 45             | 400      | 17.7        | 16.1          | 0.03      | 0.04    |
| Surv%              | CI Days  | O TY        | O FL          | O MA      |         |
| 1.2                | -0.5     | 1.8         | 0.8           | 1.9       |         |

## 12.1.3 WESTCOAST YAMASKA

|                    |          |             |          |           |         |
|--------------------|----------|-------------|----------|-----------|---------|
| CAN12371165        | FR4368   | 25-Mar-2025 | PED      | VG 86 3YR | 100% HO |
| Genetic Merit (PD) |          |             | TL TV TY |           |         |
| EBI Rel.           | Milk kgs | BF kgs      | Pin kgs  | BF%       | Pin%    |
| 155 95             | 331      | 23.6        | 18.4     | 0.18      | 0.12    |
| Surv%              | CI Days  | O TY        | O FL     | O MA      |         |
| 1.5                | -0.6     | 2.0         | 1.2      | 2.0       |         |

## 12.2.1 SANDY-VALLEY AFTERBURNER-ET

|                 |          |        |          |       |           |
|-----------------|----------|--------|----------|-------|-----------|
| 840003014561903 | FR2373   |        | TL TV TY | PED   | VG 86 4YR |
| EBI Rel.        | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days   |
| 167 92          | 357      | 18.92  | 16.51    | 1.3   | -1.8      |

## 12.2.1.2 MORNINGVIEW YODER 4342-ET

|                |          |        |         |           |         |
|----------------|----------|--------|---------|-----------|---------|
| DQU00074001434 | L&F      | Mam    | PED     | VG 85 2YR | 100% HO |
| Lact.          | Milk kgs | BF kgs | Pin kgs | BF%       | Pin%    |
| 1              | 11252    | 47.3   | 38.3    | 4.2       | 3.4     |

## 12.2.2.1 HOANSTER ZANZIBAR

|              |          |        |          |       |         |
|--------------|----------|--------|----------|-------|---------|
| NLB940138917 | ZSR      |        | TL TV TY | PED   | 100% HO |
| EBI Rel.     | Milk kgs | BF kgs | Pin kgs  | Surv% | CI Days |
| 205 95       | 530      | 18.1   | 19.52    | 1.9   | -4.6    |

## 12.2.2.2 CURRAHEEN AXN CHRISSIE 1403

|                     |          |                |         |           |          |
|---------------------|----------|----------------|---------|-----------|----------|
| IE-1517635-7-1403   |          | DOE:26.01.2015 | PED     | EX 91 6YR | 96.9% HO |
| Lact.               | Milk kgs | BF kgs         | Pin kgs | BF%       | Pin%     |
| 3                   | 10641    | 420            | 347     | 3.94      | 3.26     |
| 4                   | 6/1      | 9562           | 390     | 314       | 4.08     |
| 5                   | 7/2      | 9432           | 387     | 293       | 3.28     |
| 6                   | 8/4      | 8877           | 348     | 288       | 3.92     |
| Lifetime production | 63444    | 2592           | 2088    | 4.09      | 3.29     |
|                     |          |                |         |           | 2206     |

Lot 264

LT 264

Zootechanical 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 883443 Email: enquiries@ihf.ie Web: www.ihf.ie

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

5. Sex of animal: Female

7. Identification of purebred breeding animal

7.1. System: Ear tag

7.2. Individual identification number: 372215890992213

7.3. Animal health identification number: HOLIRLF215890992213

7.4. Animal name: CURRAHEEN CHRISIE 29

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

8.2. Result: N/A

8.1. Method: N/A

8. Identify verification:

6. Breeding book number of animal: N/A

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

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

9. Date and country of birth of animal:

10. Name, address and email address of breeder:

11. Name, address and email address of owner:

12. The pedigree of the purebred breeding animal:

|           |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                     |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12.1 Sire | 12.1.1 Paternal Grand sire<br>Breeding book number and section: FR4689 MAIN SECTION - PED<br>Individual identification number: ELI003141494321<br>Animal health identification number: HOL840M003141494321<br>Name: ABS JERONIMO-P-ET<br>Date of Birth: 06.03.2017 | 12.1.2 Paternal Granddam<br>Breeding book number and section: N/A MAIN SECTION - PED<br>Individual identification number: 372224111351663<br>Animal health identification number: HOLIRLM224111351663<br>Name: (IG)TOBERMARTIN FRANCIS<br>Date of Birth: 18.01.2021 | 12.2 Dam<br>N/A MAIN SECTION - PED<br>Breeding book number and section: 372215890961848<br>Individual identification number: HOLIRLRF215890961848<br>Date of Birth: 04.01.2021<br>Lact Age Ptn Kgs Bf Kgs Bf% Ptn% Days<br>1 2/0 6857 278 223 4.05 3.26 305<br>2 3/0 6962 287 230 4.12 3.31 291 | 12.2.2 Maternal Granddam<br>N/A MAIN SECTION - PED<br>Breeding book number and section: 372215890951640<br>Individual identification number: HOLIRLRF215890951640<br>Animal health identification number: CURRAHEEN CHRISIE 1640<br>Name: CURRAHEEN CHRISIE 1640<br>Date of Birth: 22.01.2018<br>Lact Age Ptn Kgs Bf Kgs Bf% Ptn% Days<br>1 1/1 7599 320 260 4.21 3.43 265<br>2 2/1 9011 414 310 4.6 3.44 305<br>3 4/0 9224 407 298 4.41 3.23 284<br>4 4/1 9694 401 331 4.14 3.41 297<br>5 5/1 9007 329 280 3.66 3.1 290<br>Lifetime production 46346 1945 1535 4.2 3.31 1512 | 12.2.1 Maternal Great-Grand sire<br>N/A MAIN SECTION - PED<br>Breeding book number and section: NLD940138917 ZSR - PED<br>Individual identification number: 840003014561903 FR2373 - PED<br>Name: SANDY-VALLEY AFTERBURNER-ET<br>DOB: 18.06.2014<br>12.2 Maternal Great-Granddam<br>DQU000074001434 - PED<br>DOB: 24.12.2014<br>Name: MORNINGVIEW YODER 4342-ET<br>DOB: 24.12.2014 | 12.2.2 Maternal Great-Granddam<br>N/A MAIN SECTION - PED<br>Breeding book number and section: IE151763571403 - PED<br>Individual identification number: IE151763571403 - PED<br>Name: CURRAHEEN AXN CHRISIE 1403<br>DOB: 26.01.2015 |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

13. Additional information

13.1. Results of performance testing:

13.2. Up-to-date results of the genetic evaluation carried out last on: 25.03.2025

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

13.4. Other relevant information on purebred breeding animal

13.5. Other relevant information, including results of performance testing or genetic evaluation,

15. Validation

15.1. Done at: IRISH HOLSTEIN FRIESIAN ASSOC.

15.2. Name and capacity of signatory: BALLYMACOWEN, CLONAKILTY, CO CORK

15.3. Name and capacity of signatory: LAURENCE FEENEY - CHIEF EXECUTIVE

15.4. Signature:

Lt 268

7.4 CURRAHEEN NOELLE 74

5. Female

100% Purebred Registration  
4. 100% Holstein Grade: PED

11/10 Owner: JOHN HODNETT  
and Breeder CURRAHEEN BALLYMACODA CO CORK

Herd: D406013X - IE1517635  
Pedigree Index

Tel: 024/98118

Genetic Merit (PD) 13.2 25-Mar-2025  
EBI Rel. Milk BF Pin BF% Ptn%  
160 28 297 18.9 15.0 0.12 0.08  
Surv% CI Days O TY O FL O MA  
13.1 1.1 -1.7 1.5 1.2 1.6

7.2. Identified by Ear Tag Number:  
372215890952201

Date of issue: 01-MAY-2025

12.1.1 PINE-TREE HEROIC-ET  
ELI00314232589 PED 100% HO  
Genetic Merit (PD) 25-Mar-2025  
EBI Rel. Milk BF kgs Pin kgs BF% Ptn%  
163 57 457 33.9 16.5 0.25 0.01  
Surv% CI Days O TY O FL O MA  
1.2 0.9 2.5 1.0 2.6

12.1.1.1 ABS ACHIEVER-ET  
8403128557482 S3265 TL TV TY PED  
EBI Rel. Milk kgs BF kgs Pin kgs Surv% CI Days  
172 85 257 27.78 13.05 2.3 .5

12.1. BOGHILL GLAMOUR HAILSTONE ET  
UK949027115984 FR8733 PED 100% HO  
Genetic Merit (PD) 25-Mar-2025  
EBI Rel. Milk kgs BF kgs Pin kgs BF% Ptn%  
225 64 352 26.7 18.7 0.21 0.11  
Surv% CI Days O TY O FL O MA  
2.4 -2.6 1.7 0.7 2.2

12.1.2 BOGHILL GLAMOUR CRIMSON V CARL  
UK949027114197 PED GP 80 3YR 100% HO  
Genetic Merit (PD) 25-Mar-2025 DOB:13.06.2019  
Lact. Age. Milk kgs Fat kgs Pin kgs BF% Ptn% Days  
Lifeline production

12.1.2.1 ABS CRIMSON-ET  
USA3141494296 S3392 TL TV TY PED 100% HO  
EBI Rel. Milk kgs BF kgs Pin kgs Surv% CI Days  
143 77 667 30.97 22.36 2.3 1.5  
12.1.2.2 GLAMOUR BOGHILL VERONA CARLIN DOB:08.07.2017 VG 85 3YR  
UK956051967685 L&F 100% HO  
Lifeline production

12.2. CURRAHEEN NOELLE 61  
372215890951888 PED VG 85 3YR 96.9% HO  
Body 85 Dairy 84 L&F 85 Mam 85 DOB:09.02.2021  
Genetic Merit (PD) 25-Mar-2025  
EBI Rel. Milk kgs BF kgs Pin kgs BF% Ptn%  
96 45 243 11.1 11.2 0.03 0.05  
Surv% CI Days O TY O FL O MA  
-0.1 -0.8 1.3 1.8 0.9

12.1.3(G) KILGARIFFE EMERALD STAR  
IE-1414117-1-2368 EKK PED TL TV TY 100% HO  
Genetic Merit (PD) 25-Mar-2025  
EBI Rel. Milk kgs BF kgs Pin kgs BF% Ptn%  
132 94 219 12.9 13.2 0.07 0.10  
Surv% CI Days O TY O FL O MA  
0.2 -2.0 1.9 2.6 1.2

12.2.1.1 BOMAZ MARION EMERALD 648-ET  
6562297934 ZME TL TV PED 100% HO  
EBI Rel. Milk kgs BF kgs Pin kgs Surv% CI Days  
-32 96 418 21.92 17.36 -3.7 6.8  
12.2.1.2 KILGARIFFE SUNNY PIETJE 4TH DOB:14.12.2008 EX 91  
IE-1414117-6-1548 7 GEN VGEX PED 100% HO  
Lifeline production

Lact. Age. Milk kgs Fat kgs Pin kgs BF% Ptn% Days  
1 2/0 5267 219 181 4.17 3.43 243  
2 2/11 7228 301 248 4.17 3.43 282

12.1.4 CURRAHEEN NOELLE 42  
IE-1517635-3-1333 PED 96.9% HO  
Body Dairy L&F DOB:22.01.2014  
Genetic Merit (PD) 25-Mar-2025  
Lact. Age. Milk kgs Fat kgs Pin kgs BF% Ptn% Days  
1 2/0 5131 214 173 4.16 3.38 260  
2 2/11 7259 328 254 4.32 3.5 305  
3 4/11 8143 339 269 4.16 3.3 305  
4 6/0 7724 343 272 4.44 3.53 305  
5 7/0 8487 423 295 4.99 3.47 305  
Lifeline production

12.2.2.1 COGENT TWIST  
UK160193703425 S1036 TL TV PED 100% HO  
EBI Rel. Milk kgs BF kgs Pin kgs Surv% CI Days  
84 98 372 20.04 13.32 .6 1.3  
12.2.2.2 CURRAHEEN NOELLE 28 DOB:18.02.2010 PED 90.6% HO  
IE-1517635-1-1067 L&F 9.4% FR  
Lact. Age. Milk kgs BF kgs Pin kgs BF% Ptn% Days  
1 2/0 7507 301 256 4.02 3.41 297  
2 3/11 7876 337 268 4.28 3.41 281  
3 4/10 6342 236 216 3.73 3.4 243  
Lifeline production

Lifeline production  
Milk kgs BF kgs Pin kgs BF% Ptn% Days  
3 13809 585 468 4.24 3.39 581

Lact. Age. Milk kgs Fat kgs Pin kgs BF% Ptn% Days  
1 2/0 5131 214 173 4.16 3.38 260  
2 2/11 7259 328 254 4.32 3.5 305  
3 4/11 8143 339 269 4.16 3.3 305  
4 6/0 7724 343 272 4.44 3.53 305  
5 7/0 8487 423 295 4.99 3.47 305  
Lifeline production

Lifeline production  
Milk kgs BF kgs Pin kgs BF% Ptn% Days  
3 13809 585 468 4.24 3.39 581

Let 26B

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

|         |                                                                                                                                                                                                                                                                                 |       |                                                                                  |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------------------------------------------------------------|
| 13.1.   | Results of performance testing:<br><a href="http://www.cattle.ie/app/bull-search/view/27360887">http://www.cattle.ie/app/bull-search/view/27360887</a>                                                                                                                          | 15.1. | Done at: <b>IRISH HOLSTEIN FRIESIAN ASSOC. BALLYMACOWEN, CLONAKILTY, CO CORK</b> |
| 13.2.   | Up-to-date results of the genetic evaluation carried out last on: <b>25.03.2025</b>                                                                                                                                                                                             | 15.2. | On: <b>01.05.2025</b>                                                            |
| 13.3.   | Genetic defects and genetic peculiarities of the animal in relation to the breeding programme<br><b>N/A</b>                                                                                                                                                                     | 15.3. | Name and capacity of signatory:<br><b>LAURENCE FEENEY - CHIEF EXECUTIVE</b>      |
| 13.4.   | Other relevant information on purebred breeding animal<br><b>N/A</b>                                                                                                                                                                                                            | 15.4. | Signature:<br><b>LAURENCE FEENEY - CHIEF EXECUTIVE</b>                           |
| 13.5.   | Other relevant information, including results of performance testing or genetic evaluation,<br>on parents and grandparents, if not indicated in point 12<br><a href="http://www.cattle.ie/app/bull-search/view/27360887">http://www.cattle.ie/app/bull-search/view/27360887</a> |       |                                                                                  |
| 14.1.   | Date: <b>N/A</b>                                                                                                                                                                                                                                                                |       |                                                                                  |
| 14.2.   | Identification of the fertilising male(s)<br><b>N/A</b>                                                                                                                                                                                                                         |       |                                                                                  |
| 14.2.1. | Breeding book number(s) and section(s):<br><b>N/A</b>                                                                                                                                                                                                                           |       |                                                                                  |
| 14.2.2. | Individual identification number(s): <b>N/A</b>                                                                                                                                                                                                                                 |       |                                                                                  |
| 14.2.3. | Animal health identification number(s):<br><b>N/A</b>                                                                                                                                                                                                                           |       |                                                                                  |
| 14.2.4. | Name(s): <b>N/A</b>                                                                                                                                                                                                                                                             |       |                                                                                  |
| 14.2.5. | System(s) of identity verification and result(s):<br><b>N/A</b>                                                                                                                                                                                                                 |       |                                                                                  |



592 707

- 07.01.2025 IRL  
JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X  
JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X

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

- Certificate No: N/A

|              |                               |                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                           |                                                                                       |
|--------------|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 12.1<br>Sire | 12.1.1<br>Paternal Grand sire | 12.1.1.1<br>8403128557482 S3265 - PED<br>Name: ABS ACHIEVER-ET<br>DOB: 15.11.2015<br>12.1.1.2<br>Paternal Great-Granddam<br>ELJ003135331929 - PED<br>Name: AOT MODESTY HOSS-ET<br>DOB: 25.09.2016<br>12.1.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.1.1<br>Maternal Great-Grand sire<br>USA63026939 S1383 - PED<br>Name: CO-OP BOSSIDE MASSEY-ET<br>DOB: 05.02.2007<br>12.2.1.2<br>Maternal Great-Granddam<br>IE211110692041 - PED<br>Name: GOLDENFIELD GOLD RAVEN<br>DOB: 20.03.2011<br>12.2.2.1<br>Maternal Great-Grand sire<br>IE151011242315 LFM - PED<br>Name: (IG) LISDUFF MASTERPIECE ET 1<br>DOB: 10.10.2007<br>12.2.2.2<br>Maternal Great-Granddam<br>IE151763531036 - PED<br>Name: CURRAHEEN ROBERTA 21<br>DOB: 12.01.2010 | 12.1<br>Dam | 12.2.1<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>372215890961889<br>Name: CURRAHEEN ROBERTA 37<br>Date of Birth: 10.02.2021<br>HOLIRLF215890961889<br>Animal health identification number:<br>372215890961889<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>372215890961889<br>Name: CURRAHEEN ROBERTA 37<br>Age<br>2<br>1<br>Milk Kgs<br>5602<br>4501<br>Bf Kgs<br>228<br>185<br>Pm Kgs<br>190<br>154<br>Days<br>4.07<br>3.38<br>255<br>3/0<br>2/1<br>3.43<br>241 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Maternal Great-Granddam<br>IE151763531259<br>Name: CURRAHEEN PEARL 16<br>Date of Birth: 23.01.2013<br>HOLIRLF151763531259<br>Animal health identification number:<br>12.2.2.2<br>Maternal Great-Granddam<br>IE151763531259<br>Name: CURRAHEEN PEARL 16<br>Age<br>6<br>5<br>Milk Kgs<br>9901<br>8300<br>Bf Kgs<br>7/1<br>10/1<br>Days<br>7/1<br>8/0<br>344<br>349<br>306<br>282<br>163<br>254<br>125<br>3.4<br>3.06<br>3.01<br>3.6<br>3.13<br>3.21<br>3.53<br>3.21<br>270<br>299<br>271<br>254<br>282<br>163<br>3070<br>85675<br>Lifetime production<br>10<br>10<br>9<br>8<br>7<br>6 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Maternal Great-Granddam<br>IE151763531259<br>Name: CURRAHEEN PEARL 16<br>Date of Birth: 23.01.2013<br>HOLIRLF151763531259<br>Animal health identification number:<br>12.2.2.2<br>Maternal Great-Granddam<br>IE151763531259<br>Name: CURRAHEEN PEARL 16<br>Age<br>6<br>5<br>Milk Kgs<br>9901<br>8300<br>Bf Kgs<br>7/1<br>10/1<br>Days<br>7/1<br>8/0<br>344<br>349<br>306<br>282<br>163<br>254<br>125<br>3.4<br>3.06<br>3.01<br>3.6<br>3.13<br>3.21<br>3.53<br>3.21<br>270<br>299<br>271<br>254<br>282<br>163<br>3070<br>85675<br>Lifetime production<br>10<br>10<br>9<br>8<br>7<br>6 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>UK949027114197<br>Name: PINE-TREE HEROIC-ET<br>Date of Birth: 23.02.2018<br>HOL840M003142332589<br>Animal health identification number:<br>ELI003142332589<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.1.2.1<br>Paternal Great-Granddam<br>UK949027114197<br>Name: BOGHILL GLAMOUR CRIMSON V CARL<br>Date of Birth: 13.06.2019<br>BOGHILL GLAMOUR CRIMSON V CARL<br>Age<br>13.06.2019<br>Milk Kgs<br>Pm Kgs<br>Bf Kgs<br>Ptn Kgs<br>Days<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br>Paternal Great-Grand sire<br>USA3141494296 S3392 - PED<br>Name: ABS CRIMSON-ET<br>DOB: 26.02.2017<br>12.1.2.2<br>Paternal Great-Granddam<br>UK9556051967685 - PED<br>Name: GLAMOUR BOGHILL VERONA<br>DOB: 08.07.2017 | 12.2.2<br>N/A MAIN SECTION - PED<br>Breeding book number and section:<br>12.2.2.1<br> |
|--------------|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|

LD 26D

7.4 CURRAHEEN STAR 118

5. Female

100% Purebred Registration  
4. 96.9% Holstein Grade: PED

11/10 Owner: JOHN HODNETT  
and Breeder: CURRAHEEN BALLVMACODA CO CORK

Herd: D406013X - IE1517635  
Pedigree Index

Tel: 024/98118

Date of issue: 01-MAY-2025

12.1 (IG) TOBERMARTIN FRANCIS

|                    |                         |                       |          |
|--------------------|-------------------------|-----------------------|----------|
| 37222411351663     | FR7923                  | PED                   | 96.9% HO |
| Genetic Merit (PD) | 25-Mar-2025             | C3F D1F E2F E3F F3F N | 3.1% FR  |
| EBI Rel.           | Milk kgs BF kgs Pin kgs | BF% Pin%              |          |
| 246 67             | 313 21.2 18.5           | 0.15 0.13             |          |
| Surv%              | CI Days O TY O FL O MA  |                       |          |
| 2.5                | -4.2 1.7 -0.1 2.0       |                       |          |

12.1.1 ABS JERONIMO-P-ET

|                    |                         |           |         |
|--------------------|-------------------------|-----------|---------|
| ELI003141494321    | FR4689                  | PED       | 100% HO |
| Genetic Merit (PD) | 25-Mar-2025             | TL TV TY  |         |
| EBI Rel.           | Milk kgs BF kgs Pin kgs | BF% Pin%  |         |
| 228 91             | 198 23.2 13.3           | 0.26 0.11 |         |
| Surv%              | CI Days O TY O FL O MA  |           |         |
| 2.6                | -4.0 1.8 0.5 1.7        |           |         |

|                    |                        |             |  |
|--------------------|------------------------|-------------|--|
| Genetic Merit (PD) | 13.2                   | 25-Mar-2025 |  |
| EBI Rel.           | Milk BF Pin            | BF% Ptn%    |  |
| 174 29             | 209 15.4 13.5          | 0.12 0.11   |  |
| Surv%              | CI Days O TY O FL O MA |             |  |
| 13.1               | 1.8 -2.4 1.5 0.4 1.7   |             |  |

7.2. Identified by Ear Tag Number:  
372215890982187

9. Born: 01.01.2025

12.1.1 ENDICO SUPERHERO-ET

|                 |                         |               |     |         |
|-----------------|-------------------------|---------------|-----|---------|
| ELI003129037603 | FR4314                  | TL TV TY      | PED | 100% HO |
| EBI Rel.        | Milk kgs BF kgs Pin kgs | Surv% CI Days |     |         |
| 190 91          | 508 17.2 17.57          | 2.6 -2.7      |     |         |

12.1.2 ABS 7726 JAZLYN-P-ET

|                     |                         |          |     |         |
|---------------------|-------------------------|----------|-----|---------|
| ELI003128557726     | L&F                     | Mam      | PED | 100% HO |
| Body                |                         |          |     |         |
| Lact.               | Milk kgs BF kgs Pin kgs | BF% Pin% |     |         |
| Lifetime production |                         |          |     |         |

12.1.2 TOBERMARTIN PERSEUS LADY

|                     |                               |                |           |
|---------------------|-------------------------------|----------------|-----------|
| 37222411331372      | 4 GEN VGEX                    | PED            | EX 90 6YR |
| Genetic Merit (PD)  | 25-Mar-2025                   | DOB:05.02.2018 | 96.9% HO  |
| Lact.               | Age. Milk kgs Fat kgs Pin kgs | BF% Pin%       |           |
| 2                   | 2/11 10702 433 429            | 4.05 4.01      | 305       |
| 3                   | 4/2 11785 429 444             | 3.64 3.77      | 305       |
| 4                   | 5/11 11948 501 459            | 4.19 3.84      | 305       |
| Lifetime production |                               |                |           |
| 5                   | 52280 2157 2066 4.13 3.95     | 1545           |           |

12.1.2.1 WESTCOAST PERSEUS

|             |                         |               |     |           |
|-------------|-------------------------|---------------|-----|-----------|
| CAN12283318 | FR4187                  | TL TV TY      | PED | VG 87 3YR |
| EBI Rel.    | Milk kgs BF kgs Pin kgs | Surv% CI Days |     |           |
| 215 97      | 591 21.96 24.42         | 2.5 -2.5      |     |           |

12.1.3 WESTCOAST YAMASKA

|                    |                         |           |           |
|--------------------|-------------------------|-----------|-----------|
| CAN12371165        | FR4368                  | PED       | VG 86 3YR |
| Genetic Merit (PD) | 25-Mar-2025             | TL TV TY  | 100% HO   |
| EBI Rel.           | Milk kgs BF kgs Pin kgs | BF% Pin%  |           |
| 155 95             | 331 23.6 18.4           | 0.18 0.12 |           |
| Surv%              | CI Days O TY O FL O MA  |           |           |
| 1.5                | -0.6 2.0 1.2 2.0        |           |           |

12.2.1 SANDY-VALLEY AFTERBURNER-ET

|                 |                         |               |     |           |
|-----------------|-------------------------|---------------|-----|-----------|
| 840003014561903 | FR2373                  | TL TV TY      | PED | VG 86 4YR |
| EBI Rel.        | Milk kgs BF kgs Pin kgs | Surv% CI Days |     |           |
| 167 92          | 357 18.92 16.51         | 1.3 -1.8      |     |           |

12.2.2 CURRAHEEN STAR 90

|                    |       |          |        |             |      |          |  |         |  |
|--------------------|-------|----------|--------|-------------|------|----------|--|---------|--|
| CAN12371165        |       |          |        | FR3368      |      | PED      |  | 100% HO |  |
| Genetic Merit (PD) |       |          |        | 25-Mar-2025 |      | TL TV TY |  |         |  |
| EBI                | Rel.  | Milk kgs | BF kgs | Pin kgs     | BF%  | Pin%     |  |         |  |
| 155                | 95    | 331      | 23.6   | 18.4        | 0.18 | 0.12     |  |         |  |
|                    | Surv% | CI Days  | O TY   | O FL        | O MA |          |  |         |  |
|                    | 1.5   | -0.6     | 2.0    | 1.2         | 2.0  |          |  |         |  |

12.2.1.2 MORNINGVIEW YODER 4342-ET

|                     |                         |          |     |           |
|---------------------|-------------------------|----------|-----|-----------|
| DQU000074001434     | L&F                     | Mam      | PED | VG 85 2YR |
| Lifetime production |                         |          |     |           |
| Lact.               | Milk kgs BF kgs Pin kgs | BF% Pin% |     |           |
| 1                   | 11252 473 383           | 4.2 3.4  |     | 305       |

12.2.1.1 PIROLO GOLDWYMAN ET TL TV TY

|                |                         |               |     |         |
|----------------|-------------------------|---------------|-----|---------|
| ITTA1990328894 | PGW                     | TL TV TY      | PED | 100% HO |
| EBI Rel.       | Milk kgs BF kgs Pin kgs | Surv% CI Days |     |         |
| 69 97          | 397 15.49 16.33         | -1.5 3.5      |     |         |

12.2.2.2 CURRAHEEN STAR 44

|                     |                              |           |          |
|---------------------|------------------------------|-----------|----------|
| IE-1517635-7-1097   | DOB:04.01.2011               | PED       | 90.6% HO |
| Lact.               | Age. Milk kgs BF kgs Pin kgs | BF% Pin%  |          |
| 2                   | 3/0 7450 258 257             | 3.46 3.45 | 289      |
| 3                   | 4/0 8436 287 269             | 3.4 3.19  | 305      |
| 4                   | 5/1 8840 295 288             | 3.34 3.26 | 277      |
| 5                   | 6/0 9280 318 280             | 3.42 3.02 | 305      |
| Lifetime production |                              |           |          |
| 5                   | 47587 1679 1555 3.53 3.27    | 1827      |          |

12.1.4 CURRAHEEN STAR 55

|                    |      |          |        |             |      |          |  |         |  |
|--------------------|------|----------|--------|-------------|------|----------|--|---------|--|
| CAN12371165        |      |          |        | FR3368      |      | PED      |  | 100% HO |  |
| Genetic Merit (PD) |      |          |        | 25-Mar-2025 |      | TL TV TY |  |         |  |
| EBI                | Rel. | Milk kgs | BF kgs | Pin kgs     | BF%  | Pin%     |  |         |  |
| 155                | 95   | 331      | 23.6   | 18.4        | 0.18 | 0.12     |  |         |  |
| Surv%              |      | CI Days  | O TY   | O FL        | O MA |          |  |         |  |
| 1.5                |      | -0.6     | 2.0    | 1.2         | 2.0  |          |  |         |  |

12.2.2.1 PIROLO GOLDWYMAN ET TL TV TY

|                |                         |               |     |         |
|----------------|-------------------------|---------------|-----|---------|
| ITTA1990328894 | PGW                     | TL TV TY      | PED | 100% HO |
| EBI Rel.       | Milk kgs BF kgs Pin kgs | Surv% CI Days |     |         |
| 69 97          | 397 15.49 16.33         | -1.5 3.5      |     |         |

12.2.2.2 CURRAHEEN STAR 44

|                    |      |             |        |         |      |          |  |         |  |
|--------------------|------|-------------|--------|---------|------|----------|--|---------|--|
| CAN12371165        |      |             |        | FR3368  |      | PED      |  | 100% HO |  |
| Genetic Merit (PD) |      | 25-Mar-2025 |        |         |      | TL TV TY |  |         |  |
| EBI                | Rel. | Milk kgs    | BF kgs | Pin kgs | BF%  | Pin%     |  |         |  |
| 155                | 95   | 331         | 23.6   | 18.4    | 0.18 | 0.12     |  |         |  |
| Surv%              |      | CI Days     | O TY   | O FL    | O MA |          |  |         |  |
| 1.5                |      | -0.6        | 2.0    | 1.2     | 2.0  |          |  |         |  |

12.2.2.2 CURRAHEEN STAR 44

|                     |                              |           |          |
|---------------------|------------------------------|-----------|----------|
| IE-1517635-7-1097   | DOB:04.01.2011               | PED       | 90.6% HO |
| Lact.               | Age. Milk kgs BF kgs Pin kgs | BF% Pin%  |          |
| 2                   | 3/0 7450 258 257             | 3.46 3.45 | 289      |
| 3                   | 4/0 8436 287 269             | 3.4 3.19  | 305      |
| 4                   | 5/1 8840 295 288             | 3.34 3.26 | 277      |
| 5                   | 6/0 9280 318 280             | 3.42 3.02 | 305      |
| Lifetime production |                              |           |          |
| 5                   | 47587 1679 1555 3.53 3.27    | 1827      |          |

Lot 260

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 8633443 Email: enquiries@ihfa.ie Web: www.ihfa.ie

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

5. Sex of animal: Female

7. Identification of purebred breeding animal

7.1. System: EarTag

7.2. Individual identification number: 372215890982187

7.3. Animal health identification number: HOLIRLF215890982187

7.4. Animal name: CURRAHEEN STAR 118

9. Date and country of birth of animal: 01.01.2025 IRL

JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X  
JOHN HODNETT, CURRAHEEN, BALLYMACODA, CO CORK jh281119@gmail.com - D406013X

12. The pedigree of the purebred breeding animal:

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

2. Name of breeding book: IRISH HOLSTEIN FRIESIAN ASSOC.  
4. Class within the main section of the breeding book where animal is entered: CLASS 1 - PED  
6. Breeding book number of animal: N/A  
8. Identify verification:  
8.1. Method: N/A  
8.2. Result: N/A

|            |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                     |                                                                                                                                                                    |                                                                                                                                                          |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12.1. Sire | 12.1.1. Paternal Grand sire<br>Name: ELI003129037603 FR4314 - PED<br>DOB: 14.02.2015<br>Name: ENDCO SUPERHERO-ET<br>DOB: 14.02.2015<br>Name: ABS 7726 JAZLYN-P-ET<br>DOB: 06.04.2015<br>12.1.2. Paternal Great-Granddam<br>Name: ELJ003128557726 - PED<br>DOB: 06.04.2015                                  | 12.1.2. Paternal Granddam<br>Name: ABS JERONIMO-P-ET<br>DOB: 06.03.2017                                                                                                   | 12.1.1. Paternal Grand sire<br>Name: ELI003141494321<br>DOB: 14.02.2015<br>Name: FR4689 MAIN SECTION - PED<br>Breeding book number and section: FR4689 MAIN SECTION - PED<br>Animal health identification number: HOL840M003141494321<br>Animal health identification number: HOL840M003141494321 | 12.1.2. Paternal Granddam<br>Name: TOBERMARTIN PERSEUS LADY<br>DOB: 05.02.2018<br>Name: WESTCOAST PERSEUS<br>DOB: 05.12.2015<br>12.1.2. Paternal Great-Granddam<br>Name: IE191065730905 - PED<br>DOB: 06.01.2013<br>Name: TOBERMARTIN LFM LADY 905<br>DOB: 06.01.2013 | 12.2.1. Maternal Grand sire<br>Name: CAN12283318 FR4187 - PED<br>DOB: 05.12.2015<br>Name: SANDY-VALLEY AFTERBURNER-ET<br>DOB: 18.06.2014<br>12.2.2. Maternal Great-Granddam<br>Name: DQU000074001434 - PED<br>DOB: 24.12.2014<br>Name: MORNINGVIEW YODER 4342-ET<br>DOB: 24.12.2014 | 12.2.2. Maternal Granddam<br>Name: TTA19990328894 PGW - PED<br>DOB: 25.05.2006<br>12.2.2. Maternal Great-Granddam<br>Name: IE151763571097 - PED<br>DOB: 04.01.2011 | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011 |
| 12.2. Dam  | 12.2.1. Maternal Grand sire<br>Name: HOLIRLF224111331372<br>DOB: 05.02.2018<br>Name: WESTCOAST YAMASKA<br>DOB: 09.03.2016<br>12.2.2. Maternal Great-Granddam<br>Name: HOLCANM000012371165<br>DOB: 13.01.2021<br>Name: CURRAHEEN STAR 90<br>DOB: 13.01.2021<br>Name: HOLIRLF215890961864<br>DOB: 13.01.2021 | 12.2.1. Maternal Grand sire<br>Name: HOLIRLF215890961864<br>DOB: 13.01.2021<br>Name: CURRAHEEN STAR 90<br>DOB: 13.01.2021<br>Name: HOLIRLF215890961864<br>DOB: 13.01.2021 | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011                                                                                                                                          | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011                                                                                                              | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011                                                                                                                            | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011           | 12.2.2. Maternal Granddam<br>Name: CURRAHEEN STAR 55<br>DOB: 14.01.2014<br>12.2.2. Maternal Great-Granddam<br>Name: CURRAHEEN STAR 44<br>DOB: 04.01.2011 |

13. Additional information

13.1. Results of performance testing:

13.2. Up-to-date results of the genetic evaluation carried out last on: 25.03.2025

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

13.4. Other relevant information on purebred breeding animal

13.5. Other relevant information, including results of performance testing or genetic evaluation,

13.5. Other relevant information, including results of performance testing or genetic evaluation,

13.5. Other relevant information, including results of performance testing or genetic evaluation,

15. Validation

BALLYMACOWEN, CLONAKILTY, CO CORK

15.3. Name and capacity of signatory:

LAURENCE FEENEY - CHIEF EXECUTIVE

15.4. Signature: