

| ANIMAL INFORMATION |      |           |     |     |       |                |              | Parent Verification |
|--------------------|------|-----------|-----|-----|-------|----------------|--------------|---------------------|
| Regno              | Name | Farmersnr | Cnt | Sex | Byear | Breed Relation | Homozygosity |                     |

|          |                      |          |     |   |      |     |      |            |
|----------|----------------------|----------|-----|---|------|-----|------|------------|
| 97802466 | GLYNTON NICAS TRPPIE | DG240196 | ZAF | M | 2024 | 100 | 16.8 | Not Tested |
|----------|----------------------|----------|-----|---|------|-----|------|------------|

| BREEDER_PARCDE | BREEDER_NAME    | ANIMAL_NUMBER | ANIMAL_NAME  | ANIMAL_NID    | FARM_NR | BIRTH_DTM | SEC | SUB_SEC |
|----------------|-----------------|---------------|--------------|---------------|---------|-----------|-----|---------|
| 0682411JSE     | GLYNTON JERSEYS | 97802466      | NICAS TRPPIE | JSEMDG 240196 | 24196   | 29-Jul-24 | SP  | NO      |

| PEDIGREE INFRORMATION |             |            |             | PROGENY INFORMATION |                | INBREEDING | RELIAB |
|-----------------------|-------------|------------|-------------|---------------------|----------------|------------|--------|
| Name of Sire          | Cnt of Sire | Dam Farmnr | Sire of Dam | Measured Daughters  | Measured Herds | (%)        | (%)    |

|                              |     |       |                         |  |  |       |    |
|------------------------------|-----|-------|-------------------------|--|--|-------|----|
| VJ ADELGAARD NIBIRU NICAS ET | DNK | 22197 | JX DODAN LH TROOPER {4} |  |  | 6.313 | 66 |
|------------------------------|-----|-------|-------------------------|--|--|-------|----|

| RCM | GRP | STATUS | CANC_DTM | DEATH_DTM | SIRE_REGNR | DAM_REGNR | L1_CALF_DTM |
|-----|-----|--------|----------|-----------|------------|-----------|-------------|
| REG | STU | REG    |          |           | 92792449   | 93382505  | 29-Jul-24   |

| GENOMICALLY ENHANCED BREEDING VALUES |      |      |      |       |       |      |          |             |       |     |
|--------------------------------------|------|------|------|-------|-------|------|----------|-------------|-------|-----|
| Milk                                 | Bfat | Prot | BF%  | Prot% | SCS   | ICP  | HerdLife | Conformatio | Udder | F&L |
| -16                                  | 12.4 | 6.7  | 0.22 | 0.12  | -14.5 | -1.2 | 112      | 103         | 103   | 102 |

| Moeder SAINET | GENOMIC_TESTED | SAMPLE_ANALYSIS_DTM | PARENTAGE_RESULT | JH1_RES |
|---------------|----------------|---------------------|------------------|---------|
| 104.1         | Y              | 23-Jan-26           | Sire Matched     | 0       |

| GENOMICALLY ENHANCED INDICES |     |       |       |       |        |              |        |        |       |                    |       | SINGLE GENE TRAIT |       |
|------------------------------|-----|-------|-------|-------|--------|--------------|--------|--------|-------|--------------------|-------|-------------------|-------|
| FUI                          | FTI | EFI   | CYI   | FMI   | SAINET | Horns/Polled |        | Casein |       | Lacto-<br>Globulin | ABCG2 | CT                | DGAT1 |
|                              |     |       |       |       |        | Celtic       | P_f51d | Beta   | Kappa |                    |       |                   |       |
| 108                          | 103 | 105.1 | 108.5 | 106.4 | 105.7  | HH           | HH     | A1A2   | BB    | AB                 | 0     | 0                 | 2     |

| S AND HAPLOTYPES |      |         |     |       |                             |          |                         |        |     | OWNER  |
|------------------|------|---------|-----|-------|-----------------------------|----------|-------------------------|--------|-----|--------|
| ellow Milk F:    | BLAD | Bulldog | CVM | DUMPS | Idiopathic<br>Sub-fertility | Mulefoot | ignal Muscul<br>Atrophy | Weaver | JH1 |        |
| 0                | 0    | 0       |     | 0     | 0                           | 0        | 0                       | 0      | 0   | 682411 |