

# Stallion Information 2014 


#### Abstract

This 2014 Stallion Information is being presented to you as an aid in choosing a stallion. When choosing a stallion it is not just important to use the best-quality stallions but it is even more important to make the correct combinations. The KFPS strives to make as many breeding data on its stallions available as possible.


## Which stallions?

In the 2014 edition of Stallion Information all active stallions are displayed. For exterior, by viewing the results, the young stallion's offspring information is still not included. These breeding values are based on breeding pedigree data and the exterior assessment (linear score) of the stallion itself. For stallions that the offspring have gone through, the results are almost entirely based on test data (linear score) of offspring. The reliability of the results of young stallions is still low. This means that the results can change more (as descendants are inspected) than the older stallions with a high reliability. By the lower reliability of the results of younger stallions, these cautious estimates and are closer to the breed average (100).

## Which characteristics?

The following characteristics of the stallions are included.

1. Breeding value linear exterior characteristics.
2. Breeding values for sport aptitude.

## Breeding values exterior and sport aptitude

Given the complexity of the breeding-value estimation for the exterior characteristics and sport aptitude an explanation of the origins and the interpretation of the numbers is necessary. In this explanation we also touch upon how the numbers can be used for choosing a stallion.

## The linear characteristics

The breeding values for the exterior characteristics are based on the linear scores, which since 1993 are documented for every studbook registration of the horses. Of the 25 exterior characteristics a score is given between 5 and 45, with an average of 25 . For the linear characteristics it specifically concerns an observation and not a rating. The characteristics have been chosen such that the linear report provides a picture of the horse's exterior that is as complete as possible. The linear characteristics can be divided in two categories.

1. The optimal characteristics: the characteristics for which the average score (25) or breeding value (100) is most desired.
Examples of such characteristics are: shape of the back, conformation of the front legs, and shape of the hind legs.
2. Maximum characteristics: the characteristics for which goes the
higher the better (example: expression of the face, expression of movement, etc.) or characteristics of which the optimum lies clearly above average, such as slope of the shoulder and shape of the croup.
The difference has been visualized by depicting the breeding values for the maximum characteristics with dark-blue bars (favorable) and red bars (unfavorable), and the breeding values for the optimum characteristics with light-blue bars.
In addition to the 25 linear characteristics the overview consists of a measured characteristic: the height at the withers.

## The rated characteristics

In addition to the 25 linear exterior characteristics also five rated characteristics are scored: breed type, build, legs, walk, and trot. For the linear characteristics it concerns a descriptive value, for the rated characteristics it concerns a rating. When evaluating the rated exterior characteristics the related linear characteristics play an important role. In addition non-linear scored segments can play a role. The characteristic trot, e.g., consists in addition to the linear characteristics length of the trot, strength of the trot, balance, and suppleness also of, e.g., rhythm/regularity of the trot. The rated characteristics are scored from 4 through -9.

## Sport aptitude

The breeding values are based on the ABFP results as these have been gathered by KFPS over the years, also as part of the testing on offspring. The reasons that this particular data is used for the bree-ding-value estimation instead of, e.g. sport results are the following:

1. ABFP information is available much earlier than sport data.
2. ABFP data is for a larger part hereditary (higher h2) than sport data. That is thanks to the uniform training, presentation, and evaluation.
3. Number of offspring per stallion in sport is in general (still) too low.
4. The ABFP data gives information on segments (basic gaits, suitability as show-driving horses, riding horses, and driving horses).

## The estimation model

The breeding values, estimated by CRV / Dutch Cattle Syndicate, are estimated with a so-called estimation model. This estimation
model indicates for which influences the differences between (in this case) stallions are corrected. The exterior scores are corrected for the following effects: breeding value of the dam of the offspring, age at the time of inspection, gender, linear evaluator, and inspection. This correction takes place to get an insight as pure as possible in to what degree the differences in offspring groups are caused by difference in genetic aptitude of the stallions. With these correction factors it basically does not matter in what area or on what mares a certain stallion is used. The kind of evaluation model that is being used is the so-called animal model. With an animal model in addition to data on offspring also information of family members is included. The contribution of this information declines as more information on the offspring becomes available.

## Interpretation of the breeding values

The breeding values are indicated in an average of 100 with a spread of 4 points. This basis was determined in 2001. The average breeding values of all horses born in 2001 is for each characteristic set at 100 and the spread (standard deviation) of these breeding values is set at 4 . Breeding values with a deviation compared to 100 of one time the spread (between 96 and 104) have to be considered as average. Over two thirds of the breeding values are in this margin. It goes without saying that the larger the deviation is compared to 100 , the larger the expected effect is. A stallion with a breeding value of 109 or higher for, e.g., strength of movement, belongs to the $2 \%$ best stallions of the population. For a breeding value higher than 112 this is $0.1 \%$.

## Reliability of the Breeding values

The breeding values are indicated per characteristic with " bars." As mentioned the maximum characteristics are indicated by dark-blue bars (favorable) and red bars (unfavorable) and the optimal characteristics by light-blue bars. For the maximum characteristics goes that results to the left are unfavorable (red) and results to the right are favorable (dark-blue). For the optimal characteristics goes that (extreme) results to both the left and right are unfavorable; 100 is optimal here. Summarized: Bars to the left are always unfavorable and bars to the right are favorable, except for the light blue bars.

## Reliability

The degree to which the breeding value provides a precise image of the actual genetic aptitude of a stallion is expressed in the reliability (betrouwbaarheid / btbh.). The reliability is especially influenced by the number of inspected offspring. With a low reliability the breeding values can still change considerably when more offspring are inspected. The reliability can be interpreted as followed:

## Reliability

Less than 70\%
70-80\%
80-90\%
>90\%

## Interpretation

moderately reliable
reasonably reliable
reliable
very reliable

## Use of the exterior breeding values

The exterior breeding values are an excellent aid for making a correct mare-stallion combination. This can be done by looking at the mare's linear score form for the items that can be considered for correction. If the characteristic that needs to be corrected is a maximum characteristic then a stallion needs to be selected that has a (clearly) positive hereditary effect on this characteristic (bar to the right). If it concerns an optimal characteristic then the best choice is a stallion with an average breeding value or a slight deviation in the opposite direction, depending on the score of the mare.

## Use of the breeding values for sport aptitude

As you can see breeding values have been estimated for the basic gaits in the exterior bar and in the sport aptitude bar. The former is based on the evaluation of the basic gaits in the inspection ring (in hand), while the latter is based on the evaluation of the basic gaits in use (ABFP test). For most of the stallions these breeding values largely match. There are, however, stallions that have a breeding value for the basic gaits in the sport index that is quite a bit lower than the breeding value for the basic gaits in the exterior bar. Given the fact that the breeding goal indicates that we want to breed horses that have good gaits in especially their use the breeding values for sport aptitude should weight more heavily in your evaluation of the stallions.

## Kinship percentage

The kinship percentage of the studbook stallions is listed. This number indicates the relationship of a stallion with the population. The lower the number, the higher the contribution such a stallion can make to blood spreading. The average percentage of the studbook stallions is approximately $17.5 \%$. The kinship percentage is calculated by calculating the inbreeding of fictitious foals of the combination of all individual stallions with the mare population. The mare population is in this defined as all fillies born in the last three years, in total over 8000 fillies. Included in the inbreeding calculation are all known generations (so not just the first five generations). The kinship percentage is influenced by the level in which the lineage matches or deviates from the population. As a stallion is used more the kinship percentage will increase. The kinship percentage is one of the characteristics that is part of the selection of young stallions with as the goal to limit the increase in inbreeding. In this edition and for the first time, a correction has been made for missing pedigree information in the calculations of the kinship percentage. As a result the kinship percentage for stallions with a "short dam line" has been adjusted upward.

## Stallion information online

On the KFPS website (www.kfps.nl) you also find the digital version of the Stallion Information. You can find it under the heading 'Breeding information' or 'My Horse' and here you will find even more detailed information about the stallions. In addition, you can make stallion selections by indicating selection criteria. In the digital version of the Stallion Information all Stallions are included.

## Stallions approved on progeny

Melle 311

| 198703111 |  | marks allowed: | $0.7 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | 25-04-87 |  | not allowed: |  |
| s.: | Frans 289 | mgs | mggs |  |
| m.: | Woltje | Ygram 240 | Hotse 223 |  |
|  |  |  |  |  |



| type |  | frame |  | feet \& legs |  | walk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 99 |  | 99 |  | 100 |  | 99 |
| ABFP |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. |
| 66 | 101 | 99 | 103 | 100 | 99 | 100 |

Ulke 338

| 199000721 |  | marks | allowed: | $4.3 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| born: | $24-03-90$ |  |  | not allowed: |
| s.: | Tjimme 275 | mgs | mggs |  |
| m.: | Fabiolaa | Reitse 272 | Ygram 240 |  |

linear conformation rel.\%: 95


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 |  | 100 |  | 102 |  | 103 | 102 | 102 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 80 | 103 | 103 | 100 | 101 | 103 | 106 | 102 |  |

Anton 343




## Stallions approved on progeny

## Abel 344

| 199208471 |  | marksallowed: <br> born: <br> 18-04-92 |  |  |
| :--- | :--- | :--- | :--- | :--- |
| s.: | Reitse 272 | mgs | mggs | $0.8 \%$ |
| m.: | Lisanne | Wessel 237 | Cobus 248 | $0.8 \%$ |
|  |  |  |  |  |



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& leg |  | walk | trot | total |
| 98 |  | 100 |  | 97 |  | 100 | 99 | 99 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 69 | 102 | 103 | 103 | 103 | 102 | 100 | 102 |  |

Brandus 345

| 199209121 | marks | allowed: | $6.1 \%$ |
| :--- | :--- | :--- | :--- |
| born: $13-05-92$ |  | not allowed: | $0.8 \%$ |


| s.: | Reitse 272 | mgs | mggs |
| :--- | :--- | :--- | :--- |
| m.: | Hoogheid | Oege 267 | Freark 218 |



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 103 |  | 103 |  | 102 |  | 101 | 102 | 102 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 84 | 98 | 104 | 104 | 104 | 102 | 106 | 103 |  |

Fabe 348

| 19931601 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $27-03-93$ |  | marks |  |
| allowed: | $0.7 \%$ |  |  |  |
| s.: | Melle 311 | mgs | mggs |  |
| m.: | Kee | Romke 234 | Ullig 204 | $0.5 \%$ |
|  |  |  |  |  |



Fetse 349

| 199303791 |  | marks allowed: | $2.1 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | 03-04-93 |  |  | not allowed: |
| s.: | Feitse 293 | mgs | mggs |  |
| m.: | Ordina B. | Djurre 284 | Reitse 272 |  | m.: Ordina B. Djurre 284 Reitse 272



| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 |  | 104 |  | 102 |  | 102 | 104 | 102 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 87 | 102 | 103 | 98 | 100 | 102 | 104 | 101 |  |

Erik 351


Fêde 350



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 101 |  | 101 |  | 98 |  | 101 | 98 | 100 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 75 | 97 | 95 | 96 | 97 | 96 | 96 | 96 |  |

## Wander 352



## Stallions approved on progeny

Folkert 353

| 199302821 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $28-02-93$ |  | marks | allowed: |
| s.: | Feitse 293 | mgs | nggs |  |
| m.: | Leentsje J. | Wessel 237 | Hearked: | $3.1 \%$ |
|  |  | Hearke 254 |  |  |



| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 105 |  | 106 |  | 108 |  | 104 | 103 | 105 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 88 | 102 | 105 | 100 | 104 | 104 | 110 | 104 |  |


\section*{Jasper 366 <br> | Jasper 366 |  |  |  |
| :--- | :--- | :--- | :--- |
| 199520431 | marks | allowed: | $2.9 \%$ |
| born: | $20-05-95$ |  | not allowed: |
| s.: | Olof $315 \quad 0.4 \%$ |  |  |
| m.: | Antje ut de Mie | Franke 251 | Tsjalling 235 |}



## Karel 370

| 199510851 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $26-02-95$ |  | marks | allowed: |
| s.: | Nammen 308 | mgs | not allowed: | $2.8 \%$ |
| m.: | Fabiolaa | Reitse 272 | Yggs |  |
|  |  |  | Ygram 240 |  |

\footnotetext{
linear conformation


Gerryt 360

| 199424481 |  | marksallowed: <br> born: <br> 02-07-94 |  | not allowed: |  | $8.4 \%$ |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| s.: | Reitse 272 | mgs | mggs |  |  |  |
| m.: | Leidy | Doeke 287 | Ritske 202 |  |  |  |



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 96 |  | 96 |  | 98 |  | 102 | 99 | 99 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 78 | 105 | 99 | 104 | 102 | 100 | 98 | 102 |  |

$\begin{array}{cccccccc}\text { rel. } & \text { walk } & \text { trot } & \text { canter } & \text { riding } & \text { driving } & \text { showdr. } & \text { total } \\ 78 & 105 & 99 & 104 & 102 & 100 & 98 & 102\end{array}$

Lolke 371

| 199516791 |  | marks |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $30-06-95$ |  |  | nowed: allowed: |$\quad 0.6 \% \%$ 0.9\%

linear conformation


| type |  | frame |  | feet \& legs |  | walk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 102 |  | 106 |  | 101 |  | 104 |
| ABFP |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. |
| 81 | 103 | 98 | 100 | 100 | 101 | 100 |

Onne 376

| 199619181 |  | marks allowed: | $0.3 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $30-07-96$ |  | not allowed: |  |
| s.: | Leffert 306 | mgs | mggs |  |
| m.: | Ytsje | Hearke 254 | Wessel 237 |  |



Maiko 373

| 199605951 |  | marks | allowed: | $7.2 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| born: | 08-02-96 |  | not allowed: |  |
| s.: | Tsjerk 328 | mgs | mggs |  |
| m.: | Wylster | Barteld 292 | Tamme 276 |  | m.: Wylster Barteld 292 Tamme 276



| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 |  | 104 |  | 101 |  | 99 | 100 | 100 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 77 | 103 | 103 | 106 | 107 | 104 | 101 | 104 |  |

## Monte 378

| 199623171 | marks allowed: | $11.3 \%$ |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $08-07-96$ |  | not allowed: | $2.8 \%$ |
| s.: | Teunis 332 mgs | mggs |  |  |
| m.: | Roos Boszorg | Hannes 296 | Mark 232 |  |



## Stallions approved on progeny


lelke 382


Olrik 383

| Oirik 383 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 199615601 |  | marks | allowed: | $4.5 \%$ |
| born: | $13-04-96$ |  |  | not allowed: |
| s.: | Jakob 302 | mgs | mggs |  |
| m.: | Yfke S.J. | Peke 268 | Oege 267 |  |



## Mintse 384

| MintSe 384 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 199633551 |  | marks |  |  |
| allowed: | $5.0 \%$ |  |  |  |
| born: | 02-03-96 |  | not allowed: | $0.3 \%$ |
| s.: | Leffert 306 | mgs | mggs |  |
| m.: | Jieldou | Lammert 260 | Freark 218 |  |

## m.: Jieldou Lammert 260 Freark 218



| type |  | frame |  | feet \& legs |  | walk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 106 |  | 104 |  | 101 |  | 98 |
| ABFP |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. |
| 75 | 100 | 105 | 105 | 105 | 105 | 104 |


| trot | total |
| :---: | :---: |
| 106 | 103 |
|  |  |
| total |  |
| 104 |  |

Ulbert 390


| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& leg |  | walk | trot | total |
| 104 |  | 105 |  | 105 |  | 103 | 105 | 104 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 78 | 103 | 105 | 103 | 105 | 106 | 108 | 105 |  |

Teade 392
Teeuwis 389

| 199804091 | marks | allowed: | $0.5 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $14-03-98$ |  |  | not allowed: |
| s.: | Fetse $349 \quad$ mgs | mggs |  |  | m.: Anke van 't Lee Reitse 272 Doeke 287



| 199818761 |  |  |  |
| :--- | :--- | :--- | :--- |
| born: | 14-05-98 | marks |  |
| s.llowed: | $3.5 \%$ |  |  |
| s.: | Anton 343 mgs |  | nggs |
| m.: | Irma van 't Zuic Pike 316 | Ewoud 250 | $0.2 \%$ |
|  |  |  |  |



## Stallions approved on progeny

Rik 396
Feike 395

| 199306571 |  | marksallowed: <br> born: 09-04-93 |  | not allowed: |  | $5.6 \%$ |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| s.: | Feitse 293 | mgs | mggs |  |  |  |
| m.: | Jelsje | Naen 264 | Ritske 202 |  |  |  |



| type |  | frame |  | feet \& legs |  | walk | trot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 104 |  | 103 |  | 103 |  | 102 | 102 |
| ABFP |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Tsjalke 397

| TSJalke $\mathbf{3 9 7}$ |  |  |  |
| :--- | :--- | :--- | :--- |
| 199821321 | marks | allowed: | $1.1 \%$ |
| born: | $27-04-98$ |  |  |
| s.: | Leffert $306 \quad$ mgs | mggs |  |
| m.: | Selma fan 'e Gl Doeke 287 | Tsjalling 235 | $0.9 \%$ |
|  |  |  |  |



Wobke 403

| 199901951 |  |  |  |
| :--- | :--- | :--- | :--- |
| born: | $26-02-99 \quad$ | marks | allowed: |
| s.: | Fetse 349 mgs | nggs | $4.3 \%$ |
| m.: | Siuwke fan Kar Gaije 295 |  |  |
|  | Wessel 237 |  |  |



Wikke 404

| 199903451 |  | marks allowed: | $1.8 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | 02-03-99 |  | not allowed: |  |
| s.: | Ritse 322 | mgs | mggs |  |
| m.: | Annerichje T. | Gerlof 294 | Tjimme 275 |  |



| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 102 |  | 104 |  | 105 |  | 102 | 104 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 76 | 99 | 102 | 97 | 100 | 100 | 102 | 100 |  |



Rindert 406

| 199717271 |  | marks allowed: | $2.5 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | 10-05-97 |  |  | not allowed: |
| s.: | Brandus 345 | mgs | mggs |  |
| m.: | Elske | Jochem 259 | Freark 218 |  |



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 108 |  | 106 |  | 105 |  | 106 | 105 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 74 | 101 | 104 | 107 | 105 | 103 | 107 | 104 |  |

## Beart 411

| 200008071 |  | marks | allowed: | $2.1 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| born: | $20-03-00$ |  |  | not allowed: |
| s.: | Jasper 366 | mgs | mggs |  |
| m.: | Setske $F$. | Feitse 293 | Dagho 247 |  |
|  |  |  |  |  |



## Stallions approved on progeny

Bente 412

| 200017131 |  | marks | allowed: | $1.9 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| born: | $25-04-00$ |  |  | not allowed: |
| s.: | Heinse 354 | mgs | mggs |  |
|  |  |  |  |  |

$\begin{array}{llll}\text { s.: } & \text { Heinse } 354 & \text { mgs } & \text { mggs } \\ \text { m.: } & \text { Lobke Y. } & \text { Nammen } 308 & \text { Jochem } 259\end{array}$


| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type | frame | feet \& legs | walk | trot | total |  |  |  |
| 105 |  | 103 |  | 105 | 106 | 103 | 105 |  |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 74 | 100 | 104 | 103 | 101 | 103 | 103 | 102 |  |

Andries 415


Brend 413
$\begin{array}{llll}\text { 200020671 } & \text { marks } & \text { allowed: } & 2.1 \% \\ \text { born: 18-04-00 } & & \text { not allowed: } & 0.2 \%\end{array}$
s.: Brandus 345 mgs mggs
m.: Meta van de St Doeke 287 Tjimme 275


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 |  | 104 |  | 103 |  | 100 | 102 | 102 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 75 | 97 | 104 | 109 | 103 | 101 | 105 | 103 |  |

## Aan 416

| 200044011 |  | marks allowed: | $1.4 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $25-06-00$ |  | not allowed: |  |
| s.: | Abe 346 | mgs | mggs |  |
| m.: | Dieke V. | Jurjen 303 | Wessel 237 |  |



Eibert 419

| 200103511 | marks allowed: | $2.2 \%$ |  |
| :--- | :--- | :--- | :--- |
| born: | 01-03-01 |  |  |
| s.: | Folkert $353 \quad$ mgs allowed: | $0.3 \%$ |  |
| $\mathrm{~m} .:$ | Joyke v/h Galg Reitse 272 | Lags |  |
|  |  |  |  |

m.: Joyke v/h Galg Reitse 272 Lammert 260

| linear conformation | rel.\%: 86 |  |
| :---: | :---: | :---: |
| 98 plain | $\square$ | noble head |
| 111 heavy |  | light head-neck-conn. |
| 107 short | - | long neck length |
| 103 horizontal | 1 | vertical neck position |
| 105 steep |  | sloping shoulder |
| 96 weak |  | tight back |
| 92 weak |  | tight loins |
| 106 horizontal |  | sloping croup angle |
| 94 short |  | long croup length |
| 103 downhill | $\square \square$ | uphill body |
| 105 short |  | long length forearm |
| 98 straight |  | standing under frontlegs |
| 102 sickled | $\square$ | straight hind legs |
| 105 short |  | long kootlengte |
| 101 small | - | large hooves |
| 107 course | 时 $\quad \because \because$ | dry bone quality |
| 109 faded black | 栭 | jet black color |
| 103 little |  | much hair |
| 103 toeing-in | $\square$ | toeing-out frontlegs |
| 105 short |  | long walk length |
| 106 weak |  | powerful walk strength |
| 108 short |  | long trot length |
| 107 weak |  | powerful trot strength |
| 109 little |  | much balance |
| 109 little |  | much suppleness |
| 107 short |  | tall stature |
|  | 88 92 96 100 104 108 112 |  |


|  |  | $\begin{aligned} & \text { eurkenme } \\ & \text { frame } \end{aligned}$ |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 104 |  | 104 |  | 103 |  | 105 | 106 | 105 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 77 | 105 | 106 | 105 | 105 | 106 | 106 | 105 |  |

Dries 421

| Dries 421 |  |  |  |
| :--- | :--- | :--- | :--- |
| 200116191 | marks |  |  |
| bollowed: | $0.5 \%$ |  |  |
| s.: | $17-04-01$ | Jasper $366 \quad$ mgs | mggs |
| m. | Hiltsje fan Nes Hearke 254 | Oege 267 | $0.3 \%$ |
|  |  |  |  |



Doaitsen 420

| 200106691 | marks | allowed: | $2.9 \%$ |
| :--- | :--- | :--- | :--- |
| bor: | $23-02-01$ |  |  |
| s.: | Wander 352 mgs allowed: | $0.2 \%$ |  |
|  |  | mggs |  | m.: Wieke van Sch Reitse 272 Tsjalling 235



| rken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 104 |  | 106 |  | 109 |  | 106 | 108 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 78 | 107 | 106 | 102 | 104 | 106 | 105 | 105 |  |

Felle 422

| 200109001 |  | marks |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $21-03-01$ |  |  | not allowed: |
| s.: | Lolke 371 | mgs | mggs | $1.1 \%$ |
| m.: | Zorinda D. | Gerlof 294 | Tjimme 275 |  |



## Stallions approved on progeny

Fridse 423


| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& leg |  | walk | trot | total |
| 105 |  | 104 |  | 104 |  | 107 | 107 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 78 | 102 | 102 | 104 | 103 | 103 | 102 | 103 |  |

## Haitse 425



Harmen 424

| 200223361 | marks | allowed: | $0.4 \%$ |
| :--- | :--- | :--- | :--- |
| born: $28-04-02$ |  | not allowed: | $1.0 \%$ | s.: Teunis 332 m.: Jildau $\quad$ Oege 267 mggs




Gjalt 426


Hinne 427


| type |  | frame | feet \& legs |  |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 |  | 105 | 102 |  |  | 101 | 107 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 80 | 104 | 103 | 105 | 105 | 105 | 101 | 104 |  |



Jorn 430




Jense 432

| 200303947 | marks | allowed: | $0.0 \%$ |
| :--- | :--- | :--- | :--- |
| born: 04-04-03 |  | not allowed: | $0.0 \%$ | s.: Sierk 326 mgs mggs m.: Sonja van het ! Leffert 306 Reitse 272



## Stallions approved on progeny




## Maurits 437

| Maurits 437 |  |  |  |
| :--- | :--- | :--- | :--- |
| 200400178 | marks | allowed: | $0.8 \%$ |
| born: | 19-02-04 |  |  |
| s.: | Ulbert $390 \quad$ mgs | nggs allowed: | $0.3 \%$ |
| m.: | Wendy fân it Pc Ulke 338 | Jurjen 303 |  |
|  |  |  |  |


| linear conformation | mation | rel.\%: | 81 |  | 0 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 106 | plain |  |  |  | $\because$ |  | noble |
| 102 | heavy |  |  |  |  |  | light |
| 106 | short |  |  |  |  |  | long |
| 106 ho | horizontal |  |  |  |  |  | vertical |
| 97 | steep |  |  |  |  |  | sloping |
| 105 | weak |  |  |  |  |  | tight |
| 105 | weak |  |  |  |  |  | tight |
| 98 ho | horizontal |  |  |  |  |  | sloping |
| 106 | short |  |  |  |  |  | long |
| 105 | downhill |  |  |  |  |  | uphill |
| 103 | short |  |  |  |  |  | long |
| 100 | straight |  |  |  |  |  | standing under |
| 102 | sickled |  |  |  |  |  | straight |
| 101 | short |  |  |  |  |  | long |
| 102 | small |  |  |  |  |  | large |
| 107 | course |  |  |  |  |  | dry |
| 108 fade | faded black |  |  |  |  |  | jet black |
| 99 | little |  |  |  |  |  | much |
| 101 to | toeing-in |  |  |  |  |  | toeing-out |
| 99 | short |  |  |  |  |  | long |
| 105 | weak |  |  |  |  |  | powerful |
| 110 | short |  |  |  |  |  | long |
| 108 | weak |  |  |  |  |  | powerful |
| 109 | little |  |  |  |  |  | much |
| 105 | little |  |  |  |  |  | much |
| 106 | short |  |  |  |  |  | tall |
|  |  | $88 \quad 92$ | $92 \quad 96$ | 100 | 104108 | 112 |  |
| waarderende exterieurkenmerken |  |  |  |  |  |  |  |
| type | frame |  | feet \& legs |  | walk |  | trot |
| 106 | 105 |  | 107 |  | 103 |  | 107 |
| ABFP |  |  |  |  |  |  |  |
| rel. walk | walk trot | canter | riding | driving | showdr. |  | total |
| 76104 | 104106 | 104 | 105 | 102 | 103 |  | 104 |

Mewes 438

| 200401257 | marks | allowed: | $1.5 \%$ |
| :--- | :--- | :--- | :--- |
| born: | 01-04-04 |  | not allowed: |
| s.: | Teeuwis 389 mgs | mggs |  |
| m. | O |  |  | m.: Oekje-Vrouwkjє Oege 267 Leffert 306

linear conformation


| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 106 |  | 106 |  | 103 |  | 106 | 108 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 79 | 103 | 104 | 97 | 101 | 103 | 103 | 102 |  |

Maeije 440


Meinse 439

## Maurus 441

200403319
$\mathrm{s} .: \quad$ Tsjalke 397 mgs not allowed: $0.5 \%$
m.: Wytske van de Krist $358 \quad$ Jelmer 297

otal
104
$\begin{array}{llll}\text { 200401387 } & \text { marks allowed: } & 0.6 \% \\ \text { born: } & 03-04-04 \quad \text { not allowed: } & 0.0 \% \\ \text { s.: } & \text { Heinse } 354 \quad \text { mgs } & \text { mggs } & \\ \mathrm{m} . & \text { Femken } & \end{array}$
m.: Femke fan Nes Dirk $298 \quad$ Oege 267
linear conformation rel.\%: 78


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 103 |  | 107 |  | 105 |  | 110 | 105 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 78 | 105 | 102 | 106 | 105 | 101 | 103 | 104 |  |

Michiel 442

| Michiel 442 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 200402871 | marks | allowed: | $2.7 \%$ |  |
| born: | $18-04-04 \quad$ mgs |  | nggs |  |
| s.: | Tsjerk $328 \quad$ allowed: | $0.9 \%$ |  |  |
| m.: | Trudy fan Boal: Leffert 306 | Hearke 254 |  |  |

m.: Trudy fan Boals Leffert 306 Hearke 254
linear conformation


Tjalf 443

| 199835331 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $14-07-98$ |  | marksallowed: <br> s.: | Heinse 354 |
| mot allowed: | $2.4 \%$ | $0.0 \%$ |  |  |
| m.: | Welmoed M. | Tjimme 275 | mggs |  |
|  |  | Hearke 254 |  |  |

m.: Welmoed M. Tjimme 275 Hearke 254
linear conformation

| noble | head |
| :--- | :--- |
| light | head-neck-conn. |
| long | neck length |
| vertical | neck position |
| sloping | shoulder |
| tight | back |
| tight | loins |
| sloping | croup angle |
| long | croup length |
| uphill | body |
| long | length forearm |
| standing under frontlegs |  |
| straight | hind legs |
| long | kootlengte |
| large | hooves |
| dry | bone quality |
| jet black | color |
| much | hair |
| toeing-out | frontlegs |
| long | walk length |
| powerful | walk strength |
| long | trot length |
| powerful | trot strength |
| much | balance |
| much | suppleness |
| tall | stature |
|  |  |
|  |  |
|  |  |


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 109 |  | 108 |  | 104 |  | 101 | 107 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 73 | 100 | 102 | 101 | 100 | 102 | 106 | 102 |  |


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 104 |  | 107 |  | 109 |  | 103 | 106 | 105 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 77 | 102 | 103 | 104 | 104 | 105 | 108 | 104 |  |

Olgert 445
Norbert 444

| 2004005 | 578 |  | marks allowed: | 0.8\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| born: | 07-03-04 |  | not allowed: | 0.0\% |  |
| s.: | Tsjerk 328 | $m g s$ | mggs |  |  |
| m.: | Amalia-Annie | Hearke 254 | Peke 268 |  |  |
| linear conformation |  | rel.\%: 88 |  |  |  |
| 101 | plain |  |  | noble | head |
| 103 | heavy |  | $\square$ | light | head-neck-conn. |
| 108 | short |  |  | long | neck length |
| 106 | horizontal |  |  | vertical | neck position |
| 108 | steep |  |  | sloping | shoulder |
| 105 | weak |  |  | tight | back |
| 106 | weak |  |  | tight | loins |
| 91 | horizontal |  |  | sloping | croup angle |
| 101 | short |  |  | long | croup length |
| 109 | downhill |  |  | uphill | body |
| 107 | short |  |  | long | length forearm |
| 96 | straight |  |  | standing un | $r$ frontlegs |
| 102 | sickled |  | ] | straight | hind legs |
| 107 | short |  | , | long | kootlengte |
| 103 | small |  | $\square$ | large | hooves |
| 110 | course |  | - | dry | bone quality |
| 104 | faded black |  |  | jet black | color |
| 99 | little |  |  | much | hair |
| 107 | toeing-in |  |  | toeing-out | frontlegs |
| 104 | short |  | $\square$ | long | walk length |
| 111 | weak |  | $\cdots$ | powerful | walk strength |
| 114 | short |  |  | long | trot length |
| 111 | weak |  |  | powerful | trot strength |
| 114 | little |  | $\ldots$ | much | balance |
| 112 | little |  |  | much | suppleness |
| 105 | short |  |  | tall | stature |
|  |  | $88 \quad 92 \quad 96$ | $\begin{array}{llll}100 & 104 & 108 & 112\end{array}$ |  |  |
| waarderen | ende exterieurkenme | erken |  |  |  |
| type | frame | feet \& le | egs walk | trot | total |
| 106 | 113 | 107 | 107 | 109 | 108 |
| ABFP |  |  |  |  |  |
| rel. | walk trot | canter riding | driving showdr. | total |  |
| 70 | 100104 | 100102 | 104105 | 102 |  |

## Stallions not yet approved on progeny

Sjerp 446
200501158
born: 29-03-05
s.: Andries 415 mgs
m.: Christa van Kre Pike 316

## marks allowed: not allowed: $\quad \begin{aligned} & 4.0 \% \\ & 0.0 \%\end{aligned}$ <br> mggs Oege 267

linear conformation


|  |  |
| :--- | :--- |
| noble | head |
| light | head-neck-conn. |
| long | neck length |
| vertical | neck position |
| sloping | shoulder |
| tight | back |
| tight | loins |
| sloping | croup angle |
| long | croup length |
| uphill | body |
| long | length forearm |
| standing under frontlegs |  |
| straight | hind legs |
| long | kootlengte <br> large |
| hooves |  |
| dry | bone quality |
| jet black | color |
| much | hair <br> toeing-out <br> frontlegs |
| long | walk length |
| powerful | walk strength |
| long | trot length |
| powerful | trot strength |
| much | balance <br> much |
| tall | suppleness <br> stature |
|  |  |

Stendert 447

| 200501629 | marks | allowed: | $0.5 \%$ |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $30-03-05$ |  | not allowed: | $0.6 \%$ |
| s.: | Andries $415 \quad$ mgs | mggs |  |  |
| m.: | Aukje Boszorg | Piter 312 | Lammert 260 |  |



| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 103 |  | 100 |  | 102 |  | 103 | 103 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 104 |  | 105 |  | 102 |  | 106 | 103 | 104 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

## Sake 449

Pier 448

| 200501 | 700 |  | marks allowed: | 6.7\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| born: | 14-04-05 |  | not allowed: | 0.2\% |  |
| s.: | Beart 411 | $m g s$ | mggs |  |  |
| m.: | Jikke N . | Aiso 279 | Mark 232 |  |  |
| linear conformation |  | rel.\%: 76 |  |  |  |
| 96 | plain |  |  | noble | head |
| 101 | heavy |  |  | light | head-neck-conn. |
| 105 | short |  |  | long | neck length |
| 98 | horizontal |  |  | vertical | neck position |
| 104 | steep |  |  | sloping | shoulder |
| 106 | weak |  |  | tight | back |
| 105 | weak |  |  | tight | loins |
| 98 | horizontal |  |  | sloping | croup angle |
| 110 | short |  |  | long | croup length |
| 108 | downhill |  |  | uphill | body |
| 107 | short |  |  | long | length forearm |
| 101 | straight |  |  | standing un | frontlegs |
| 93 | sickled |  |  | straight | hind legs |
| 106 | short |  |  | long | kootlengte |
| 108 | small |  |  | large | hooves |
| 103 | course |  |  | dry | bone quality |
| 106 | faded black |  | $\cdots$ | jet black | color |
| 101 | little |  |  | much | hair |
| 101 | toeing-in |  |  | toeing-out | frontlegs |
| 114 | short |  |  | long | walk length |
| 114 | weak |  |  | powerful | walk strength |
| 117 | short |  | $\cdots$ | long | trot length |
| 110 | weak |  | $\ldots$ | powerful | trot strength |
| 114 | little |  |  | much | balance |
| 115 | little |  | - | much | suppleness |
| 116 | short |  |  | tall | stature |
|  |  | $88 \quad 92 \quad 96$ | 100 104 108 112 |  |  |
| waardere | ende exterieurkenmer | erken |  |  |  |
| type | frame | feet \& leg | gs walk | trot | total |
| 103 | 111 | 107 | 112 | 110 | 109 |
| ABFP |  |  |  |  |  |
| rel. | walk trot | canter riding | driving showdr. | total |  |
| 0 | 00 | 0 | 00 | 0 |  |

## Stallions not yet approved on progeny

Sipke 450
200501382
born: 03-04-05
s.: Teade 392 mgs mggs
m.: Bauwina W. Ulke 338 Leffert 306



Reinder 452


Anders 451
$\begin{array}{llll}200014251 & \text { marks } & \text { allowed: } & 1.4 \% \\ \text { born: 26-03-00 } & & \text { not allowed. } & 1.0 \%\end{array}$
s.: Adel 357
.. Adel 357 mgs mggs
linear conformation


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 |  | 102 |  | 102 |  | 103 | 105 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

Sjouke 453


Tsjalle 454

| 2006002 | 248 |  | marks allowed: |
| :---: | :---: | :---: | :---: |
| born: | 02-03-06 |  | not allowed: |
| s.: | Mintse 384 | $m g s$ | mggs |
| m.: | Welmoed fan F | Brandus 345 | Jurjen 303 |
| linear conformation |  | rel.\%: 64 |  |
| 108 | plain |  |  |
| 105 | heavy |  |  |
| 104 | short |  | . |
| 106 | horizontal |  | , |
| 108 | steep |  |  |
| 100 | weak |  |  |
| 101 | weak |  | ] |
| 104 | horizontal |  |  |
| 95 | short |  |  |
| 101 | downhill |  |  |
| 98 | short |  | $\square$ |
| 97 | straight |  |  |
| 98 | sickled |  |  |
| 103 | short |  |  |
| 103 | small |  |  |
| 103 | course |  |  |
| 96 | faded black |  |  |
| 103 | little |  | , |
| 95 | toeing-in |  |  |
| 99 | short |  |  |
| 107 | weak |  | - |
| 119 | short |  |  |
| 113 | weak |  |  |
| 117 | little |  |  |
| 118 | little |  | . . . . |
| 103 | short |  |  |
|  |  | $88 \quad 92 \quad 96$ | $\begin{array}{lllll}100 & 104 & 108 & 112\end{array}$ |


| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 111 |  | 110 |  | 106 |  | 104 | 112 | 109 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

## Tymon 456



Take 455
$\begin{array}{lll}\text { 200600525 } & \text { marks } & \text { allowed: } \\ \text { born: } 15-03-06 & & \text { not allowed: } \\ & 0.0 \%\end{array}$ s.: Jakob 302 mgs mggs m.: lemkje ut 'e Re Oltman 317 Tsjalling 235


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 103 |  | 99 |  | 101 |  | 100 | 101 | 101 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

## Uldrik 457

$\begin{array}{llll}\text { born: } & \text { 08-04-06 } & \text { marks } & \text { allowed. } \\ \text { not allowed: } & 0.8 \% \\ 0.0 \%\end{array}$ s.: Dries 421 mgs mggs m.: Eeke fan 'e Ves Tsjerk 328 Dirk 298


## Stallions not yet approved on progeny

| 200602 | 284 |  | marks allowed: | 4.0\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| born: | 19-04-06 |  | not allowed: | 0.0\% |  |
| s.: | Beart 411 | $m g s$ | mggs |  |  |
| m.: | Rimkje B.L. | Bonne 341 | Lute 304 |  |  |
| linear conformation |  | rel.\%: 49 |  |  |  |
| 101 | plain |  |  | noble | head |
| 99 | heavy |  |  | light | head-neck-conn. |
| 104 | short |  |  | long | neck length |
| 100 | horizontal |  |  | vertical | neck position |
| 106 | steep |  |  | sloping | shoulder |
| 107 | weak |  |  | tight | back |
| 103 | weak |  |  | tight | loins |
| 102 | horizontal |  |  | sloping | croup angle |
| 102 | short |  |  | long | croup length |
| 109 | downhill |  |  | uphill | body |
| 106 | short |  |  | long | length forearm |
| 102 | straight |  |  | standing under fron | frontlegs |
| 98 | sickled |  |  | straight | hind legs |
| 102 | short |  |  | long | kootlengte |
| 106 | small |  |  | large | hooves |
| 102 | course |  |  | dry | bone quality |
| 103 | faded black |  | - | jet black | color |
| 100 | little |  |  | much | hair |
| 91 | toeing-in |  |  | toeing-out | frontlegs |
| 113 | short |  |  | long | walk length |
| 110 | weak |  | . . . | powerful | walk strength |
| 106 | short |  | . | long | trot length |
| 105 | weak |  | - | powerful | trot strength |
| 107 | little |  |  | much | balance |
| 108 | little |  | . | much | suppleness |
| 105 | short |  |  | tall | stature |
|  |  | $88 \quad 92$ | $\begin{array}{llll}100 & 104 & 108 & 112\end{array}$ |  |  |
| waarderen | nde exterieurkenme | erken |  |  |  |
| type | frame | feet \& | egs walk | trot | total |
| 105 | 108 | 10 | 108 | 105 | 106 |
| ABFP |  |  |  |  |  |
| rel. | walk trot | canter ridin | driving showdr. | total |  |
| 0 | 00 | 00 | 00 | 0 |  |

Tonjes 459


## Wimer 461

Tjalbert 460


Wytse 462


Wylster 463
$\begin{array}{llll}200704635 & \text { marks } & \text { allowed: } & 1.9 \% \\ \text { born: } 11-06-07 & & \text { not allowed: } & 0.0 \%\end{array}$
s.: Rindert 406 mgs mggs
m.: Jeldau fan 'e W Rypke 321 Lute 304



## Hedser 465



## Stallions not yet approved on progeny

Thorben 466 born: 23-02-06
s.: lelke 382 mg
m. Heter fan Fiild mgs mggs


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 101 |  | 102 |  | 103 |  | 103 | 102 | 102 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 102 |  | 102 |  | 99 |  | 106 | 104 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |



Bikkel 470
200801997
$\begin{array}{llll}\text { born: 21-5-2007 } & \text { marks } & \text { allowed: } & 0.0 \% \\ & & \text { not allowed: } & 0.0\end{array}$
s.: Beart 411 mgs mggs
m.: Lysbeth f L. Tsjerk 328 Thomas 327
linear conformation


|  |  |
| :--- | :--- |
| noble | head |
| light | head-neck-conn. |
| long | neck length |
| vertical | neck position |
| sloping | shoulder |
| tight | back |
| tight | loins |
| sloping | croup angle |
| long | croup length |
| uphill | body |
| long | length forearm |
| standing under frontlegs |  |
| straight | hind legs |
| long | kootlengte |
| large | hooves |
| dry | bone quality |
| jet black | color |
| much | hair |
| toeing-out | frontlegs |
| long | walk length |
| powerful | walk strength |
| long | trot length |
| powerful | trot strength |
| much | balance |
| much | suppleness |
| tall | stature |
|  |  |


| type |  | frame |  | feet \& legs |  | walk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 105 |  | 108 |  | 105 |  | 107 |
| ABFP |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |


| trot | total |
| :---: | :---: |
| 109 | 107 |
|  |  |
| total |  |
| 0 |  |

## Djoerd 473

Bartele 472


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 103 |  | 107 |  | 101 |  | 103 | 103 | 103 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

Aarnold 471

| 200800766 | marks allowed: | nvt |  |
| :--- | :--- | :--- | :--- |
| born: | $25-3-2008$ |  | not allowed: |
| nvt |  |  |  |
| s.: | Wikke $404 \quad$ mgs | mggs |  |
| m.: | Frieda v. Marks Jakob 302 | Nammen 308 |  |

linear conformation


## Stallions not yet approved on progeny

Epke 474

| EpKe 474 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 200903966 |  | marks |  |  |
| allowed: | nvt |  |  |  |
| born: | $06-01-09$ |  |  | not allowed: |
| nvt |  |  |  |  |
| s.: | Beart 411 | mgs | mggs |  |
| m.: | Klaske Evaa | Anton 343 | Reitse 272 |  |




| trot | total |
| :---: | :---: |
| 108 | 109 |
|  |  |
| total |  |
| 0 |  |

Alert 475

| 200801997 |  | marksallowed: <br> born: <br> no <br> s.: | Jasper 366 | mgs |
| :--- | :--- | :--- | :--- | :--- |
| m.: | Lysbeth f. | Hearke 254 | mggs | Chrytsen 246 |

linear conformation


| type |  | frame |  | feet \& legs |  | walk | trot | total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 107 |  | 102 |  | 101 |  | 108 | 105 | 105 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

## Date 477



Fonger 478

| 20090 | 206 |  | marks | allowed: |
| :---: | :---: | :---: | :---: | :---: |
| born: | 28-4-2009 |  |  | not allowed: |
| s.: | Olgert 445 | $m g s$ | mggs |  |
| m.: | Sieuwke f. U | Doeke 287 | Reitse | 272 |

m.: Sieuwke f. U. Doeke 287 Reitse 272
linear conformation


|  |  |
| :--- | :--- |
| noble | head |
| light | head-neck-conn. |
| long | neck length |
| vertical | neck position |
| sloping | shoulder |
| tight | back |
| tight | loins |
| sloping | croup angle |
| long | croup length |
| uphill | body |
| long | length forearm |
| standing under frontlegs |  |
| straight | hind legs |
| long | kootlengte |
| large | hooves |
| dry | bone quality |
| jet black | color |
| much | hair |
| toeing-out | frontlegs |
| long | walk length |
| powerful | walk strength |
| long | trot length |
| powerful | trot strength |
| much | balance |
| much | suppleness |
| tall | stature |
|  |  |
|  |  |

Gerben 479

| 200903966 |  | marks | allowed: | nvt |
| :--- | :--- | :--- | :--- | :--- |
| born: | $06-01-09$ |  |  | not allowed: |
| nvt |  |  |  |  |



| waarderende exterieurkenmerken |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| type |  | frame |  | feet \& legs |  | walk | trot | total |
| 105 |  | 108 |  | 105 |  | 105 | 108 | 106 |
| ABFP |  |  |  |  |  |  |  |  |
| rel. | walk | trot | canter | riding | driving | showdr. | total |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

## Hette 481

| 200903966 |  | marks allowed: | nvt |  |
| :--- | :--- | :--- | :--- | :--- |
| born: | $06-01-09$ |  |  | not allowed: |
| nvt |  |  |  |  |



Kinship KFPS-Stallions



Inspection Results Stallions

| Stallion | Mares |  |  |  |  |  |  | Gelding |  | Stallions |  | Approved Stallions | Stallion Mother | Sport | Points Pref. | $\begin{gathered} \text { \% } \\ \text { marks } \\ \text { allowed. } \end{gathered}$ | marks not allowed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stb | Ster | Ster | Crown | Model | Pref | Prest | Rb | Rb Ster | $\begin{aligned} & \hline \mathbf{V b} \\ & \text { Ster } \end{aligned}$ | Stb |  |  |  |  |  |  |
| Feitse 293 | 394 | 301 | 44\% | 2 | 12 | 32 | 3 | 60 | 57 | 38 | 6 | 5 | 5 | 28 | 1861 | 10.1\% | 2.6\% |
| Gerlof 294 | 160 | 97 | 38\% | 1 | 2 | 14 | 0 | 20 | 17 | 1 | 3 | 2 | 3 | 3 | 580 | 5.4\% | 0.3\% |
| Gaije 295 | 58 | 28 | 33\% | 0 | 0 | 7 | 0 | 10 | 9 | 0 | 0 |  | 1 | 1 | 177 | 2.7\% | 0.4\% |
| Hannes 296 | 121 | 23 | 16\% | 0 | 0 | 4 | 0 | 19 | 3 | 0 | 0 |  | 1 | 0 | 106 | 3.2\% | 2.1\% |
| Jelmer 297 | 48 | 28 | 37\% | 0 | 0 | 6 | 0 | 3 | 5 | 0 | 3 | 2 |  | 1 | 263 | 3.9\% | 1.4\% |
| Dirk 298 | 178 | 100 | 37\% | 0 | 3 | 12 | 0 | 32 | 19 | 2 | 1 |  |  | 4 | 416 | 0.9\% | 0.9\% |
| Jildert 299 | 44 | 19 | 30\% | 0 | 0 | 1 | 0 | 10 | 8 | 1 | 0 |  |  | 0 | 43 | 2.5\% | 0.5\% |
| Ids 300 | 140 | 58 | 30\% | 1 | 2 | 3 | 0 | 18 | 17 | 5 | 0 |  |  | 5 | 225 | 7.1\% | 0.3\% |
| Jillis 301 | 261 | 83 | 24\% | 1 | 0 | 11 | 1 | 33 | 17 | 4 | 1 | 1 |  | 3 | 389 | 3.2\% | 1.0\% |
| Jakob 302 | 281 | 105 | 28\% | 1 | 1 | 10 | 0 | 26 | 18 | 13 | 2 | 1 | 4 | 19 | 741 | 3.6\% | 1.0\% |
| Jurjen 303 | 343 | 163 | 33\% | 0 | 6 | 16 | 0 | 45 | 19 | 7 | 0 |  | 3 | 1 | 564 | 0.8\% | 0.2\% |
| Lute 304 | 224 | 62 | 22\% | 0 | 2 | 5 | 0 | 28 | 18 | 4 | 2 | 1 | 1 | 5 | 349 | 2.3\% | 0.1\% |
| Ludse 305 | 97 | 35 | 27\% | 0 | 1 | 1 | 0 | 24 | 11 | 2 | 1 |  |  | 3 | 143 | 11.5\% | 2.0\% |
| Leffert 306 | 406 | 286 | 42\% | 1 | 11 | 31 | 0 | 63 | 67 | 21 | 5 | 5 | 6 | 18 | 1594 | 0.8\% | 0.3\% |
| Meier 307 | 91 | 24 | 21\% | 0 | 0 | 1 | 0 | 4 | 3 | 0 | 0 |  |  | 0 | 42 | 12.5\% | 0.4\% |
| Nammen 308 | 79 | 75 | 50\% | 0 | 3 | 12 | 1 | 18 | 7 | 2 | 2 | 1 | 2 | 3 | 474 | 2.4\% | 0.5\% |
| Nykle 309 | 101 | 100 | 50\% | 0 | 0 | 20 | 1 | 18 | 16 | 11 | 2 | 1 | 2 | 4 | 622 | 8.1\% | 3.5\% |
| Nikolaas 310 | 80 | 11 | 12\% | 0 | 0 | 2 | 0 | 2 | 5 | 0 | 0 |  | 1 | 0 | 66 | 4.8\% | 1.7\% |
| Melle 311 | 170 | 62 | 27\% | 0 | 0 | 4 | 0 | 32 | 13 | 4 | 1 | 1 |  | 2 | 219 | 0.7\% | 0.4\% |
| Piter 312 | 196 | 74 | 28\% | 1 | 1 | 3 | 0 | 33 | 19 | 5 | 1 |  | 2 | 9 | 358 | 5.7\% | 1.2\% |
| Ouke 313 | 107 | 33 | 24\% | 0 | 0 | 4 | 1 | 21 | 12 | 0 | 0 |  | 3 | 2 | 215 | 6.7\% | 0.9\% |
| Obe 314 | 67 | 26 | 28\% | 0 | 0 | 3 | 1 | 7 | 5 | 0 | 0 |  |  | 0 | 96 | 4.9\% | 4.9\% |
| Olof 315 | 315 | 193 | 38\% | 3 | 1 | 15 | 0 | 41 | 38 | 16 | 1 | 1 |  | 19 | 832 | 2.0\% | 0.3\% |
| Pike 316 | 160 | 47 | 23\% | 0 | 1 | 6 | 0 | 21 | 13 | 6 | 1 |  | 2 | 4 | 291 | 0.8\% | 0.2\% |
| Oltman 317 | 96 | 50 | 35\% | 0 | 1 | 8 | 0 | 20 | 14 | 0 | 1 | 1 | 1 | 2 | 294 | 1.0\% | 1.0\% |
| Oeds 318 | 69 | 15 | 18\% | 0 | 0 | 3 | 0 | 9 | 2 | 1 | 0 |  |  | 0 | 63 | 0.5\% | 1.4\% |
| Ruerd 319 | 11 | 9 | 45\% | 0 | 0 | 1 | 0 | 2 | 0 | 0 | 0 |  |  | 0 | 24 | 4.2\% | 0.0\% |
| Sjaard 320 | 266 | 94 | 26\% | 0 | 0 | 7 | 1 | 18 | 20 | 13 | 1 |  |  | 3 | 322 | 11.6\% | 1.3\% |
| Rypke 321 | 265 | 107 | 29\% | 0 | 2 | 8 | 1 | 29 | 20 | 9 | 1 |  | 3 | 12 | 561 | 3.4\% | 0.6\% |
| Ritse 322 | 167 | 45 | 23\% | 0 | 4 | 2 | 0 | 23 | 16 | 17 | 1 | 1 |  | 7 | 303 | 2.0\% | 3.0\% |
| Remmelt 323 | 250 | 80 | 24\% | 1 | 0 | 5 | 0 | 45 | 11 | 4 | 1 |  |  | 3 | 245 | 12.1\% | 3.4\% |
| Lukas 324 | 60 | 33 | 36\% | 0 | 1 | 2 | 0 | 8 | 10 | 5 | 0 |  | 1 | 0 | 108 | 0.4\% | 1.1\% |
| Pyt 325 | 56 | 22 | 28\% | 0 | 0 | 1 | 0 | 15 | 11 | 9 | 2 | 1 |  | 1 | 147 | 2.1\% | 0.9\% |
| Sierk 326 | 92 | 53 | 38\% | 1 | 2 | 2 | 0 | 6 | 13 | 5 | 4 | 3 | 1 | 7 | 426 | 0.8\% | 0.5\% |
| Thomas 327 | 161 | 57 | 26\% | 0 | 1 | 4 | 0 | 23 | 24 | 7 | 0 |  |  | 3 | 203 | 3.0\% | 1.7\% |
| Tsjerk 328 | 387 | 345 | 49\% | 10 | 10 | 17 | 0 | 62 | 68 | 72 | 6 | 4 | 6 | 38 | 1830 | 3.6\% | 0.4\% |
| Tsjomme 329 | 96 | 24 | 20\% | 0 | 0 | 6 | 0 | 12 | 5 | 2 | 1 |  |  | 4 | 206 | 8.9\% | 1.2\% |
| Tieme 330 | 4 | 0 | 0\% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 0.0\% | 0.0\% |
| Tsjeard 331 | 53 | 13 | 20\% | 0 | 0 | 0 | 0 | 7 | 2 | 1 | 0 |  |  | 1 | 31 | 1.5\% | 1.5\% |
| Teunis 332 | 334 | 225 | 42\% | 2 | 15 | 14 | 1 | 34 | 34 | 31 | 4 | 4 |  | 16 | 1120 | 4.0\% | 1.4\% |
| Tjitte 333 | 76 | 27 | 27\% | 0 | 1 | 1 | 0 | 4 | 6 | 1 | 0 |  | 1 | 2 | 109 | 9.7\% | 2.3\% |
| Wicher 334 | 81 | 79 | 51\% | 1 | 3 | 5 | 0 | 14 | 13 | 8 | 1 |  | 1 | 5 | 330 | 5.4\% | 1.2\% |
| Warn 335 | 29 | 8 | 22\% | 0 | 0 | 0 | 0 | 9 | 6 | 4 | 0 |  |  | 0 | 18 | 9.8\% | 0.8\% |
| Pilgrim 336 | 23 | 5 | 18\% | 0 | 0 | 0 | 0 | 7 | 3 | 1 | 0 |  |  | 3 | 54 | 9.0\% | 0.0\% |
| Reyert 337 | 42 | 24 | 37\% | 0 | 1 | 3 | 0 | 5 | 3 | 5 | 1 |  |  | 4 | 172 | 7.6\% | 0.9\% |
| Ulke 338 | 167 | 96 | 37\% | 1 | 2 | 4 | 0 | 29 | 25 | 17 | 1 |  | 4 | 12 | 508 | 4.3\% | 1.4\% |
| Yk 339 | 55 | 10 | 18\% | 1 | 1 | 0 | 0 | 9 | 5 | 0 | 0 |  |  | 3 | 75 | 3.2\% | 0.0\% |
| Anne 340 | 209 | 87 | 30\% | 0 | 1 | 2 | 0 | 28 | 13 | 20 | 0 |  |  | 5 | 235 | 1.5\% | 0.3\% |
| Bonne 341 | 19 | 27 | 59\% | 0 | 0 | 5 | 0 | 2 | 5 | 7 | 0 |  | 2 | 1 | 169 | 0.0\% | 0.0\% |
| Atse 342 | 60 | 12 | 17\% | 0 | 0 | 0 | 0 | 3 | 5 | 0 | 0 |  | 1 | 2 | 67 | 9.1\% | 1.7\% |
| Anton 343 | 177 | 147 | 46\% | 2 | 3 | 9 | 1 | 35 | 28 | 23 | 2 | 1 | 1 | 12 | 668 | 1.7\% | 0.1\% |
| Abel 344 | 100 | 36 | 28\% | 0 | 3 | 1 | 0 | 12 | 7 | 4 | 1 |  |  | 4 | 177 | 0.8\% | 0.8\% |
| Brandus 345 | 327 | 192 | 37\% | 3 | 1 | 7 | 0 | 45 | 29 | 29 | 4 | 2 | 1 | 31 | 1015 | 6.1\% | 0.8\% |
| Abe 346 | 157 | 71 | 31\% | 0 | 0 | 2 | 0 | 11 | 12 | 7 | 1 | 1 |  | 3 | 215 | 5.0\% | 1.5\% |
| Bearend 347 | 22 | 9 | 31\% | 1 | 0 | 0 | 0 | 9 | 2 | 0 | 1 |  |  | 1 | 56 | 9.9\% | 0.0\% |
| Fabe 348 | 159 | 115 | 43\% | 1 | 5 | 2 | 0 | 32 | 30 | 42 | 4 | 2 |  | 27 | 827 | 0.7\% | 0.5\% |

Inspection Results Stallions

| Stallion | Mares |  |  |  |  |  |  | Gelding |  | Stallions |  | Approved Stallions | Stallion Mother | Sport | Points Pref. | \% allowed. | \% marks not allowed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stb | Ster | $\begin{gathered} \text { Ster } \\ \hline \% \end{gathered}$ | Crown | Model | Pref | Prest | Rb | Rb Ster | $\begin{aligned} & \mathbf{V b} \\ & \text { Ster } \end{aligned}$ | Stb |  |  |  |  |  |  |
| Fetse 349 | 232 | 197 | 47\% | 1 | 7 | 9 | 0 | 23 | 34 | 37 | 4 | 2 |  | 7 | 733 | 2.1\% | 0.1\% |
| Fêde 350 | 60 | 19 | 24\% | 0 | 0 | 1 | 0 | 6 | 11 | 3 | 0 |  |  | 5 | 123 | 1.0\% | 0.0\% |
| Erik 351 | 129 | 40 | 25\% | 2 | 0 | 2 | 0 | 20 | 8 | 9 | 1 | 1 |  | 8 | 267 | 8.1\% | 0.5\% |
| Wander 352 | 121 | 69 | 37\% | 2 | 0 | 0 | 0 | 32 | 23 | 11 | 1 | 1 |  | 1 | 178 | 6.2\% | 0.3\% |
| Folkert 353 | 298 | 222 | 45\% | 11 | 10 | 3 | 0 | 34 | 22 | 39 | 2 | 2 |  | 26 | 973 | 5.4\% | 3.1\% |
| Heinse 354 | 119 | 130 | 54\% | 2 | 6 | 1 | 0 | 12 | 18 | 21 | 4 | 2 | 1 | 24 | 784 | 0.6\% | 0.0\% |
| Ildert 355 | 35 | 0 | 0\% | 0 | 0 | 0 | 0 | 6 | 1 | 0 | 0 |  |  | 0 | 1 | 1.6\% | 0.0\% |
| Gradus 356 | 78 | 46 | 39\% | 1 | 2 | 1 | 0 | 8 | 1 | 24 | 1 |  |  | 5 | 211 | 3.3\% | 0.7\% |
| Adel 357 | 162 | 40 | 20\% | 1 | 0 | 0 | 0 | 24 | 7 | 12 | 2 |  |  | 11 | 279 | 16.0\% | 1.5\% |
| Krist 358 | 118 | 66 | 36\% | 0 | 1 | 2 | 0 | 11 | 9 | 12 | 0 |  | 1 | 4 | 207 | 2.1\% | 1.5\% |
| Herman 359 | 33 | 2 | 6\% | 0 | 0 | 0 | 0 | 6 | 0 | 1 | 0 |  |  | 0 | 3 | 1.4\% | 0.5\% |
| Gerryt 360 | 65 | 20 | 24\% | 1 | 0 | 0 | 0 | 3 | 4 | 4 | 0 |  |  | 7 | 138 | 8.4\% | 1.5\% |
| Jitse 361 | 4 | 3 | 50\% | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 13 | 0.0\% | 0.0\% |
| Karst 362 | 10 | 13 | 57\% | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 0 |  |  | 1 | 59 | 3.2\% | 0.0\% |
| Jorrit 363 | 73 | 18 | 20\% | 0 | 0 | 0 | 0 | 15 | 7 | 1 | 0 |  |  | 1 | 41 | 7.3\% | 1.4\% |
| Liekele 364 | 98 | 25 | 20\% | 0 | 0 | 0 | 0 | 15 | 5 | 7 | 0 |  |  | 1 | 52 | 4.3\% | 0.2\% |
| Jelte 365 | 69 | 14 | 17\% | 0 | 0 | 1 | 0 | 4 | 2 | 3 | 0 |  | 1 | 0 | 54 | 8.3\% | 3.8\% |
| Jasper 366 | 303 | 290 | 50\% | 11 | 5 | 0 | 0 | 30 | 66 | 67 | 5 | 4 |  | 40 | 1353 | 2.9\% | 0.4\% |
| Jelke 367 | 66 | 25 | 27\% | 0 | 0 | 0 | 0 | 5 | 4 | 7 | 1 |  | 1 | 5 | 156 | 0.3\% | 0.0\% |
| Jelle 368 | 33 | 3 | 8\% | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 |  |  | 2 | 34 | 1.5\% | 0.7\% |
| Goffert 369 | 69 | 29 | 30\% | 1 | 0 | 1 | 0 | 5 | 7 | 12 | 0 |  | 1 | 4 | 148 | 0.6\% | 0.0\% |
| Karel 370 | 86 | 36 | 30\% | 0 | 0 | 0 | 0 | 16 | 9 | 13 | 0 |  |  | 2 | 88 | 1.8\% | 2.0\% |
| Lolke 371 | 198 | 89 | 33\% | 5 | 2 | 0 | 0 | 20 | 8 | 16 | 1 | 1 |  | 3 | 253 | 0.6\% | 0.9\% |
| Nanno 372 | 103 | 48 | 32\% | 0 | 0 | 0 | 0 | 18 | 8 | 9 | 0 |  |  | 5 | 140 | 2.0\% | 0.6\% |
| Maiko 373 | 89 | 33 | 28\% | 1 | 0 | 0 | 0 | 14 | 4 | 6 | 0 |  |  | 7 | 153 | 7.2\% | 1.2\% |
| Nanning 374 | 182 | 57 | 24\% | 0 | 1 | 0 | 0 | 34 | 14 | 21 | 1 |  |  | 7 | 232 | 0.9\% | 0.6\% |
| Otte 375 | 51 | 13 | 24\% | 1 | 2 | 0 | 0 | 8 | 6 | 3 | 0 |  |  | 5 | 122 | 1.8\% | 1.1\% |
| Onne 376 | 215 | 232 | 54\% | 15 | 8 | 0 | 0 | 38 | 25 | 76 | 3 | 1 |  | 17 | 843 | 0.3\% | 0.1\% |
| Marten 377 | 57 | 9 | 15\% | 1 | 0 | 0 | 0 | 11 | 2 | 6 | 0 |  |  | 5 | 97 | 0.8\% | 0.0\% |
| Monte 378 | 65 | 18 | 24\% | 2 | 0 | 0 | 0 | 8 | 5 | 10 | 0 |  |  | 3 | 88 | 11.3\% | 2.8\% |
| Riemer 379 | 21 | 9 | 30\% | 0 | 0 | 0 | 0 | 4 | 1 | 2 | 0 |  |  | 0 | 12 | 0.7\% | 0.0\% |
| Sibald 380 | 93 | 30 | 26\% | 2 | 0 | 0 | 0 | 10 | 5 | 8 | 0 |  |  | 11 | 218 | 0.6\% | 0.3\% |
| Sape 381 | 143 | 150 | 53\% | 5 | 4 | 1 | 0 | 22 | 26 | 50 | 0 |  | 2 | 18 | 616 | 1.5\% | 1.5\% |
| lelke 382 | 63 | 19 | 25\% | 2 | 0 | 0 | 0 | 6 | 1 | 12 | 1 |  |  | 4 | 127 | 1.0\% | 0.3\% |
| Olrik 383 | 73 | 46 | 40\% | 2 | 0 | 0 | 0 | 4 | 8 | 17 | 0 |  |  | 5 | 156 | 4.5\% | 1.6\% |
| Mintse 384 | 143 | 55 | 32\% | 10 | 3 | 0 | 0 | 13 | 12 | 25 | 2 |  |  | 10 | 372 | 5.0\% | 0.3\% |
| Sytse 385 | 23 | 14 | 38\% | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 |  |  | 0 | 14 | 2.1\% | 1.3\% |
| Rintse 386 | 65 | 10 | 14\% | 1 | 0 | 0 | 0 | 14 | 7 | 7 | 0 |  |  | 2 | 59 | 5.7\% | 0.0\% |
| Tsjitse 387 | 22 | 11 | 33\% | 0 | 0 | 0 | 0 | 4 | 1 | 1 | 0 |  |  | 2 | 43 | 8.8\% | 0.4\% |
| Tsjibbe 388 | 68 | 14 | 17\% | 0 | 0 | 0 | 0 | 6 | 4 | 1 | 0 |  |  | 0 | 19 | 5.7\% | 0.2\% |
| Teeuwis 389 | 63 | 31 | 36\% | 4 | 0 | 0 | 0 | 2 | 9 | 14 | 1 |  |  | 2 | 129 | 0.5\% | 0.4\% |
| Ulbert 390 | 136 | 121 | 47\% | 1 | 0 | 0 | 0 | 17 | 21 | 22 | 1 |  |  | 8 | 314 | 1.2\% | 2.6\% |
| Tonke 391 | 18 | 8 | 31\% | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 0 |  |  | 0 | 11 | 0.9\% | 1.8\% |
| Teade 392 | 44 | 34 | 46\% | 3 | 0 | 0 | 0 | 20 | 7 | 14 | 1 |  |  | 2 | 125 | 3.5\% | 0.2\% |
| Tonis 393 | 45 | 21 | 32\% | 0 | 0 | 0 | 0 | 3 | 5 | 3 | 0 |  |  | 1 | 44 | 4.0\% | 0.3\% |
| Tetse 394 | 62 | 16 | 21\% | 0 | 0 | 0 | 0 | 5 | 4 | 5 | 0 |  |  | 4 | 85 | 2.6\% | 0.0\% |
| Feike 395 | 37 | 22 | 37\% | 0 | 0 | 0 | 0 | 6 | 5 | 15 | 1 |  |  | 0 | 67 | 5.6\% | 0.7\% |
| Rik 396 | 49 | 9 | 16\% | 0 | 0 | 0 | 0 | 6 | 2 | 7 | 0 |  |  | 2 | 48 | 7.6\% | 1.6\% |
| Tsjalke 397 | 153 | 127 | 47\% | 4 | 4 | 0 | 0 | 11 | 24 | 36 | 1 |  |  | 5 | 347 | 1.1\% | 0.9\% |
| Time 398 | 81 | 58 | 43\% | 2 | 0 | 0 | 0 | 6 | 12 | 11 | 0 |  |  | 2 | 121 | 8.0\% | 2.5\% |
| Tsjipke 399 | 34 | 1 | 3\% | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |  |  | 2 | 31 | 2.3\% | 1.1\% |
| Tjesse 400 | 31 | 3 | 9\% | 0 | 0 | 0 | 0 | 2 | 1 | 1 | 0 |  |  | 0 | 5 | 3.0\% | 0.5\% |
| Tije 401 | 68 | 40 | 38\% | 2 | 0 | 0 | 0 | 7 | 11 | 8 | 0 |  |  | 2 | 99 | 0.2\% | 0.2\% |
| Wibe 402 | 69 | 20 | 22\% | 0 | 0 | 0 | 0 | 8 | 1 | 8 | 0 |  |  | 1 | 44 | 3.5\% | 0.5\% |
| Wobke 403 | 124 | 53 | 31\% | 1 | 2 | 0 | 0 | 15 | 13 | 20 | 0 |  |  | 2 | 141 | 4.3\% | 0.7\% |
| Wikke 404 | 103 | 64 | 40\% | 4 | 1 | 0 | 0 | 12 | 3 | 15 | 1 |  |  | 3 | 182 | 1.8\% | 0.3\% |

Inspection Results Stallions

| Stallion | Mares |  |  |  |  |  |  | Gelding |  | Stallions |  | Approved Stallions | Stallion Mother | Sport | Points Pref. | marks allowed. | marks not allowed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stb | Ster | Ster | Crown | Model | Pref | Prest | Rb | Rb Ster | $\begin{aligned} & \text { Vb } \\ & \text { Ster } \end{aligned}$ | Stb |  |  |  |  |  |  |
| Winand 405 | 47 | 9 | 16\% | 0 | 0 | 0 | 0 | 5 | 2 | 2 | 0 |  |  | 4 | 73 | 2.5\% | 0.4\% |
| Rindert 406 | 56 | 70 | 57\% | 4 | 0 | 0 | 0 | 2 | 10 | 37 | 1 |  | 1 | 11 | 347 | 2.5\% | 1.1\% |
| Ymte 407 | 24 | 6 | 20\% | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 0 |  |  | 1 | 24 | 3.3\% | 0.9\% |
| Wisse 408 | 27 | 20 | 44\% | 1 | 0 | 0 | 0 | 2 | 2 | 4 | 0 |  |  | 1 | 46 | 0.6\% | 0.0\% |
| Wierd 409 | 65 | 33 | 37\% | 5 | 0 | 0 | 0 | 12 | 4 | 4 | 0 |  |  | 2 | 96 | 7.1\% | 1.5\% |
| Ait 410 | 56 | 12 | 18\% | 0 | 0 | 0 | 0 | 3 | 0 | 2 | 0 |  |  | 0 | 14 | 4.6\% | 1.0\% |
| Beart 411 | 167 | 212 | 59\% | 20 | 11 | 0 | 0 | 15 | 23 | 94 | 6 |  |  | 13 | 884 | 2.1\% | 0.8\% |
| Bente 412 | 45 | 28 | 40\% | 2 | 0 | 0 | 0 | 7 | 5 | 9 | 0 |  |  | 1 | 67 | 1.9\% | 0.6\% |
| Brend 413 | 70 | 39 | 38\% | 2 | 2 | 0 | 0 | 13 | 6 | 9 | 0 |  |  | 5 | 159 | 2.1\% | 0.2\% |
| Botte 414 | 33 | 1 | 3\% | 0 | 0 | 0 | 0 | 4 | 0 | 2 | 0 |  |  | 0 | 3 | 7.5\% | 0.9\% |
| Andries 415 | 157 | 110 | 44\% | 12 | 2 | 0 | 0 | 15 | 22 | 39 | 3 |  |  | 13 | 521 | 5.4\% | 0.7\% |
| Aan 416 | 82 | 30 | 27\% | 1 | 0 | 0 | 0 | 2 | 6 | 18 | 1 |  |  | 3 | 129 | 1.4\% | 0.0\% |
| Arjen 417 | 60 | 22 | 32\% | 4 | 2 | 0 | 0 | 4 | 6 | 12 | 2 |  |  | 1 | 145 | 0.0\% | 0.2\% |
| Beintse 418 | 18 | 3 | 14\% | 0 | 0 | 0 | 0 | 4 | 1 | 2 | 0 |  |  | 1 | 21 | 0.0\% | 0.0\% |
| Eibert 419 | 40 | 24 | 39\% | 2 | 0 | 0 | 0 | 5 | 4 | 15 | 0 |  |  | 0 | 53 | 2.2\% | 0.3\% |
| Doaitsen 420 | 206 | 183 | 49\% | 9 | 3 | 0 | 0 | 15 | 21 | 78 | 4 |  |  | 7 | 562 | 2.9\% | 0.2\% |
| Dries 421 | 47 | 35 | 45\% | 4 | 0 | 0 | 0 | 7 | 9 | 23 | 1 |  |  | 2 | 142 | 0.5\% | 0.3\% |
| Felle 422 | 99 | 50 | 35\% | 3 | 1 | 0 | 0 | 8 | 10 | 24 | 2 |  |  | 0 | 159 | 0.2\% | 1.1\% |
| Fridse 423 | 38 | 38 | 52\% | 3 | 0 | 0 | 0 | 5 | 8 | 6 | 0 |  |  | 1 | 82 | 14.3\% | 6.4\% |
| Harmen 424 | 71 | 65 | 49\% | 4 | 0 | 0 | 0 | 10 | 8 | 15 | 0 |  |  | 1 | 123 | 0.4\% | 1.0\% |
| Haitse 425 | 101 | 93 | 49\% | 5 | 0 | 0 | 0 | 13 | 5 | 20 | 0 |  |  | 2 | 173 | 0.8\% | 0.8\% |
| Gjalt 426 | 63 | 30 | 34\% | 2 | 0 | 0 | 0 | 3 | 2 | 16 | 0 |  |  | 0 | 58 | 0.9\% | 0.7\% |
| Hinne 427 | 43 | 22 | 34\% | 0 | 0 | 0 | 0 | 3 | 1 | 16 | 1 |  |  | 2 | 94 | 3.7\% | 0.2\% |
| Tietse 428 | 53 | 23 | 30\% | 0 | 0 | 0 | 0 | 5 | 8 | 10 | 0 |  |  | 0 | 41 | 4.9\% | 0.7\% |
| Tsjabring 429 | 29 | 8 | 22\% | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |  |  | 0 | 10 | 7.3\% | 0.0\% |
| Jorn 430 | 38 | 11 | 22\% | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 0 |  |  | 0 | 18 | 0.0\% | 1.0\% |
| Loadewyk 431 | 36 | 22 | 40\% | 2 | 0 | 0 | 0 | 2 | 1 | 4 | 0 |  |  | 0 | 37 | 7.0\% | 1.8\% |
| Jense 432 | 16 | 6 | 27\% | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 |  |  | 0 | 8 | 0.0\% | 0.0\% |
| Jisse 433 | 42 | 24 | 39\% | 3 | 0 | 0 | 0 | 9 | 2 | 11 | 0 |  |  | 0 | 52 | 0.9\% | 0.2\% |
| Jerke 434 | 62 | 53 | 49\% | 6 | 0 | 0 | 0 | 2 | 6 | 15 | 1 |  |  | 0 | 129 | 2.2\% | 0.8\% |
| Jesse 435 | 13 | 7 | 38\% | 1 | 0 | 0 | 0 | 1 | 0 | 8 | 0 |  |  | 0 | 20 | 3.0\% | 1.7\% |
| Lutger 436 | 1 | 2 | 67\% | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |  |  | 0 | 2 | 0.0\% | 2.0\% |
| Maurits 437 | 22 | 12 | 37\% | 1 | 0 | 0 | 0 | 0 | 2 | 14 | 0 |  |  | 0 | 33 | 0.8\% | 0.3\% |
| Mewes 438 | 18 | 16 | 47\% | 0 | 0 | 0 | 0 | 3 | 3 | 3 | 0 |  |  | 0 | 22 | 1.5\% | 0.3\% |
| Meinse 439 | 16 | 18 | 56\% | 2 | 0 | 0 | 0 | 1 | 0 | 4 | 0 |  |  | 0 | 32 | 0.6\% | 0.0\% |
| Maeije 440 | 45 | 22 | 34\% | 1 | 0 | 0 | 0 | 3 | 1 | 3 | 0 |  |  | 0 | 31 | 1.9\% | 0.2\% |
| Maurus 441 | 50 | 26 | 35\% | 1 | 0 | 0 | 0 | 3 | 3 | 13 | 0 |  |  | 0 | 47 | 1.2\% | 0.5\% |
| Michiel 442 | 2 | 3 | 67\% | 1 | 0 | 0 | 0 | 0 | 0 | 4 | 0 |  |  | 0 | 12 | 2.7\% | 0.9\% |
| Tjalf 443 | 7 | 5 | 42\% | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |  |  | 0 | 8 | 2.4\% | 0.0\% |
| Norbert 444 | 27 | 51 | 66\% | 1 | 0 | 0 | 0 | 0 | 0 | 22 | 2 |  |  | 0 | 128 | 0.8\% | 0.0\% |
| Olgert 445 | 13 | 9 | 43\% | 1 | 0 | 0 | 0 | 2 | 1 | 3 | 1 |  |  | 0 | 43 | 3.0\% | 3.0\% |
| Sjerp 446 | 2 | 0 | 0\% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 4.0\% | 0.0\% |
| Stendert 447 | 18 | 11 | 38\% | 0 | 0 | 0 | 0 | 2 | 0 | 11 | 0 |  |  | 0 | 22 | 0.5\% | 0.6\% |
| Pier 448 | 14 | 22 | 61\% | 0 | 0 | 0 | 0 | 1 | 0 | 7 | 0 |  |  | 0 | 29 | 6.7\% | 0.2\% |
| Sake 449 | 4 | 7 | 64\% | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |  |  | 0 | 10 | 6.7\% | 1.0\% |
| Sipke 450 | 10 | 12 | 55\% | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |  |  | 0 | 15 | 1.2\% | 0.0\% |
| Anders 451 | 2 | 4 | 67\% | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 |  |  | 0 | 10 | 1.4\% | 1.0\% |
| Reinder 452 | 10 | 2 | 17\% | 0 | 0 | 0 | 0 | 1 | 0 | 9 | 0 |  |  | 0 | 11 | 1.2\% | 1.6\% |
| Sjouke 453 | 13 | 4 | 24\% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 4 | 0.3\% | 0.0\% |
| Tsjalle 454 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 0 |  |  | 0 | 13 | 0.3\% | 0.5\% |
| Take 455 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 1.1\% | 0.0\% |
| Tymon 456 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |  |  | 0 | 3 | 0.9\% | 0.9\% |
| Uldrik 457 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 |  |  | 0 | 3 | 0.8\% | 0.0\% |
| Uwe 458 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 4.0\% | 0.0\% |
| Tonjes 459 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  | 0 | 0 | 0.0\% | 0.0\% |
| Tjalbert 460 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |  |  | 0 | 2 | 0.0\% | 0.0\% |

## Breeding Values KFPS-Stallions December 2013











## Breeding Values KFPS－Stallions December 2013







## Breeding Values KFPS-Stallions December 2013


















## Breeding Values KFPS－Stallions December 2013











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## List of KFPS Studbook Stallions 2014

Below are the studbook stallions with a breeding permit stationed in the Netherlands for 2014.

| Name Stallion | Owner | Station |  |
| :---: | :---: | :---: | :---: |
| Ulke 338 | W. Wester, Tjerkgaast | Dekstation Gaasterland, Oudemirdum, Tel.: +31(0)514-572111/604111 | S.W.S. |
| Abel 344 | Opfok en Handelstal Tj. Bouma, Terkaple | Opfok en Handelstal Tj. Bouma, Terkaple Tel.: +31 (0)566-689741 | Nat. Dek. |
| Brandus 345 | Stalhouderij Meijer, Mariënheem | Stalhouderij Meijer, Marienheem, Tel.: +31 (0)572-352648 | s.w.S. |
| Abe 346 | Tj. en G. Bosma, Kollumerzwaag | Tj. Bosma, Kollumerzwaag, Tel.: +31 (0)511-444820 | s.w.S. |
| Fabe 348 | E.A. Constant, Kwadijk | Stal Wijdewormer, Kwadijk, Tel.: +31 (0)299-439443 | s.w.S. |
| Fêde 350 | P. Kruidenier, Rhoon | Tj. Bosma, Kollumerzwaag, Tel.: +31 (0)511-444820 | s.w.S. |
| Jasper 366 | T. Wijma, Jislum | Ancilla Bruggink, Boijl, Tel.: +31 (0)6-51923992 | s.w.s. |
| Onne 376 | Gebr. Van Manen, Ede | Gebr. Van Manen, Ede, Tel.: +31 (0)318-513371 | s.W.S. |
| lelke 382 | O.M. van der Weide-Schoonderbeek, Ansen | O.L. en M.C. van der Weide, Ansen, Tel.: +31 (0)522-470405 of +31 (0)6-53751411 | s.W.S. |
| Olrik 383 | Mts. Hofstee, Gorredijk | Mts. Hofstee, Gorredijk, Tel.: +31 (0)513-462108 | s.w.S. |
| Teeuwis 389 | Fam. Folmer en D. de Jong, Lunteren | Stal de Oergong, Huins, Tel.: +31 (0)6-20005570 of +31 (0)6-51032888 | s.W.S. |
| Rik 396 | Opfok en Handelstal Tj . Bouma \& K . de Vries, $\mathrm{p} / \mathrm{a}$ Terkaple | Opfok en Handelstal Tj. Bouma, Terkaple Tel.: +31 (0)566-689741 | s.w.S. |
| Tsjalke 397 | G. Toonen, Maren-Kessel | G. Toonen, Maren-Kessel, Tel.: +31 (0)412-479242 | s.w.s. |
| Wikke 404 | DRYAS B.V., Lunteren | A. Couperus, Oostermeer, Tel.: +31 (0)512-471336 | s.w.S. |
| Rindert 406 | R.J. Rienstra, Wommels | Dekstation de Terpen, Wommels, Tel.: +31 (0)515-332505 | S.W.S |
| Beart 411 | Gebr. Van Manen \& R.J. Rienstra, p/a Ede | Gebr. Van Manen, Ede, Tel.: +31 (0)318-513371 | s.w.S. |
| Bente 412 | E.A. Constant, Kwadijk | Stal Wijdewormer, Kwadijk, Tel.: +31 (0)299-439443 | s.w.S. |
| Aan 416 | Tj. Bosma, Kollumerzwaag | Tj. Bosma, Kollumerzwaag, Tel.: +31 (0)511-444820 | s.w.S. |
| Eibert 419 | M. Jellesma \& S. Hoekstra, p/a Rotstergaast | M. Jellesma, Rotstergaast, Tel.: +31 (0)513-551259, Tel.: +31 (0)6-51506347 | s.w.S. |
| Felle 422 | O.L. en M.C. van der Weide, Ansen | O.L. en M.C. van der Weide, Ansen, Tel.: +31 (0)522-470405 of +31 (0)6-53751411 | s.W.S. |
| Haitse 425 | A.P. Both, Voorthuizen | Stal de Oergong, Huins, Tel.: +31 (0)6-20005570 of +31 (0)6-51032888 | S.W.S |
| Gjalt 426 | E.A. Constant, Kwadijk | Stal Wijdewormer, Kwadijk, Tel.: +31 (0)299-439443 | S.W.S. |
| Jorn 430 | DRYAS B.V., Lunteren | Stalhouderij Meijer, Mariënheem, Tel.: +31 (0)572-352648 | s.w.s. |
| Loadewyk 431 | A.P. Both, Voorthuizen | Stalhouderij Meijer, Mariënheem, Tel.: +31 (0)572-352648 | S.W.S. |
| Jense 432 | P. Kruidenier, Rhoon | Tj. Bosma, Kollumerzwaag, Tel.: +31 (0)511-444820 | s.w.S. |
| Jisse 433 | G.A. Bouma, Oldeboorn | Henswoude, Oldeboorn, Tel/fax.: +31 (0)566-631364, Mobiel: +31 (0)6-51003902 | s.W.S. |
| Jerke 434 | A.P. Both, Voorthuizen | M. Schreven, Weert, Tel.: +31 (0)495-521472, Tel.: +31 (0)6-20399084 | s.w.s. |
| Jesse 435 | M. Jellesma, Rotstergaast | M. Jellesma, Rotstergaast, Tel.: +31 (0)513-551259, Tel.: +31 (0)6-51506347 | s.w.S. |
| Maurits 437 | W. Wester, Tjerkgaast | Dekstation Gaasterland, Oudemirdum, Tel.: +31(0)514-572111/604111 | S.W.S. |
| Mewes 438 | Savine \& Pieter Priester, Saint Mihel | Dekstation Gaasterland, Oudemirdum, Tel.: +31 (0)514-572111/604111 | S.W.S. |
| Maeije 440 | Iron Spring Farm, Coatesville U.S.A. | Stalhouderij Meijer, Mariënheem, Tel.: +31 (0)572-352648 | S.W.S. |
| Maurus 441 | A.P. Both \& S.J. Kat B.V., p/a Voorthuizen | De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | s.w.s. |
| Michiel 442 | H.J. Mulder, Vegelinsoord | A. Okkema, Britswerd, Tel.: +31 (0)58-2502556, Fax.: +31 (0)58-2502865 | S.W.S. |
| Norbert 444 | T. en J. van der Zee, St. Jacobiparochie | Gebr. Van Manen, Ede, Tel.: +31 (0)318-513371 | S.W.S. |
| Olgert 445 | E.A. Constant, Kwadijk | Stal Wijdewormer, Kwadijk, Tel.: +31 (0)299-439443 | S.W.S. |
| Sjerp 446 | E.A. Constant, Kwadijk | Dekstation De Holm, Zevenhuizen, Tel.: +31 (0)594-632247 of +31 (0)6-51230975 | S.W.S. |
| Stendert 447 | S.J. Kat b.v, Beverwijk | De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | s.w.s. |
| Pier 448 | S.J. Kat b.v, Beverwijk | De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | s.w.S. |
| Sake 449 | G. Toonen \& Joke Toonen, p/a Maren-Kessel | G. Toonen, Maren Kessel, Tel.: +31 (0)412-479242 | S.W.S. |
| Sipke 450 | Stoeterij Bommelsteyn, Joure | Ancilla Bruggink, Boijl, Tel.: +31 (0)6-51923992 | s.w.S. |
| Anders 451 | N.J.C. Pienaar, Potchefstroom | Stal de Mersken, Siegerswoude, Tel.: +31 (0)6-50247820 | s.W.S. |
| Reinder 452 | Tj. Bosma, Kollumerzwaag | Tj. Bosma, Kollumerzwaag, Tel.: +31 (0)511-444820 | s.w.S. |
| Sjouke 453 | A.P. Both, Voorthuizen | A. Couperus, Oostermeer, Tel.: +31 (0)512-471336 | S.W.S. |
| Tsjalle 454 | C. Wijbenga-Meijer \& P.A. Okkema, p/a Veenwouden | Stal de Mersken, Siegerswoude, Tel.: +31 (0)6-50247820 | S.W.S. |
| Take 455 | A.P. Both \& S.J. Kat B.V., p/a Voorthuizen | De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | s.w.s. |

Tymon 456 Stoeterij Het Swarte Paert, Hemrik
Uldrik 457 A.P. Both \& S.J. Kat B.V., p/a Voorthuizen

Tonjes 459
Wimer 461
Wytse 462
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Thorben 466
Wolfert 467
Alke 468
Alwin 469
Bikkel 470
Aarnold 471
Bartele 472
Djoerd 473
Epke 474
Fonger 478
Gerben 479
Hessel 480
Hette 481
Haike 482

Jack Vanderkooy, St. Thomas
A. Minkema \& G.A. Bouma, p/a Rottevalle

Fam. J.A.M. Kruis, Heeg
G. Bouma, Oldeboorn

Lana \& Megan Markey \& Family, Wausau
Fam. Age Okkema, Siegerswoude
P. Both \& Stoeterij Bommelsteyn, p/a Beekbergen
P. Kruidenier, Rhoon
H. Vloedgraven, Olst
E.A. Constannt \& F.J. Monod de Froideville, p/a Kwadijk

Gebr. Van Manen \& Mts Hofstee, p/a Ede
J.G.M. Drost, Heeswijk Dinther

Mrs Celeste Steyn, Douglas
Mrs Celeste Steyn, Douglas
Fa. J. Schaap \& H. Eppinga, p/a Oudemirdum
A.P. Both, Voorthuizen

Gebr. Van Manen, Ede
Dhr. M. Vos \& Stoeterij Bommelsteyn, p/a Wijk en Aalburg
G.A. Bouma \& J.P. Veenstra, p/a Oldeboorn

| Station |  |
| :---: | :---: |
| Ancilla Bruggink, Boijl, Tel.: +31 (0)6-51923992 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Stoeterij Bosksicht, Rijs, Tel.: +31 (0)6-20409241 of +31 (0)6-54685802 | S.W.S. |
| Henswoude, Oldeboorn, Tel/fax.: +31 (0)566-631364, Mobiel: +31 (0)6-51003902 | S.W.S. |
| Fam. J.A.M. Kruis, Heeg, Tel.: +31 (0)6-46234423 | S.W.S. |
| Henswoude, Oldeboorn, Tel/fax.: +31 (0)566-631364, Mobiel: +31 (0)6-51003902 | S.W.S. |
| Henswoude, Oldeboorn, Tel/fax.: +31 (0)566-631364, Mobiel: +31 (0)6-51003902 | S.W.S. |
| Stal de Mersken, Siegerswoude, Tel.: +31 (0)6-50247820 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Dekstation Gaasterland, Oudemirdum, Tel.: +31(0)514-572111/604111 | S.W.S. |
| Stalhouderij Meijer, Mariënheem, Tel.: +31 (0)572-352648 | S.W.S. |
| Stal Wijdewormer, Kwadijk, Tel.: +31 (0)299-439443 | S.W.S. |
| Gebr. Van Manen, Ede, Tel.: +31 (0)318-513371 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Dekstation De Holm, Zevenhuizen, Tel.: +31 (0)594-632247 of +31 (0)6-51230975 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Dekstation Gaasterland, Oudemirdum, Tel.: +31(0)514-572111/604111 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Gebr. Van Manen, Ede, Tel.: +31 (0)318-513371 | S.W.S. |
| De Nieuwe Heuvel, Lunteren, Tel.: +31 (0)318-483284, Fax.: +31 (0)318-485651 | S.W.S. |
| Henswoude, Oldeboorn, Tel/fax.: +31 (0)566-631364, Mobiel: +31 (0)6-51003902 | S.W.S. |

## EU Stations in the Netherlands

It is possible that certain stallons have frozen semen according to the EU rules.
Notify always at the stations for the possibilities.

## EU certified stations

Gebr van Manen, Zuiderkade 41, 6718 PG Ede, $+31(0) 318-483284$
Henswoude, Prikwei 15, 8495 NG Oldeboorn, +31(0)566-631364
R.U. Utrecht, Yalelaan 7, 3584 CL Utrecht, +31 (0)30-2531264

De Nieuwe Heuvel, Veenstraat 1, 6741 EC Lunteren, +31 (0)318-483284
Stal Wijdewormer, Kwadijk 27, 1471 CB Kwadijk, +31(0)299-439443
G. Toonen, Marenseweg 1, 5398 JD Maren Kessel, +31(0)412-479242

Stoeterij Het Swarte Paert, Binnenwei 13A, 8409 JG Hemrik, +31(0)6-51923992
O.L. en M.C. van der Weide, Ansen Paardensportcentrum Marum, Marum
Dekstation Gaasterland, Oudemirdum
Stalhouderij Meijer, Mariënheem
Tj. Bosma, Kollumerzwaag
Stal Wijdewormer, Kwadijk
A. Couperus, Oostermeer

Stoeterij Het Swarte Paert, Hemrik
Gebr. Van Manen, Ede
Hengstenhouderij Schreven, Weert
G. Toonen, Maren-Kessel

Henswoude, Oldeboorn
Dekstation de Terpen, Wommels
M. Jellesma, Rotstergaast

De Holm, Zevenhuizen
De Nieuwe Heuvel, Lunteren
A. Okkema, Britswerd

Stal de Mersken, Siegerswoude
Stoeterij Bosksicht, Rijs

Websites Hengstenstations:
www.deschooneweide.nl
www.paardensportcentrummarum.nl www.dekstationgaasterland.nl
www.stalhouderijmeijer.nl
www.fam-bosma.nl
www.stalwijdewormerkwadijk.nl
www.auke-couperus.com
www.swartepaert.nl
www.hhgebrvanmanen.com
www.hengstenhouderij-schreven.nl
www.hhtoonen.nl
www.henswoude.nl
www.deterpen.com
www.hengstenhouderij-jellesma.com
www.de-holm.n
www.denieuweheuvel.com
www.stalokkema.nl
www.staldemersken.nl
www.sbhhorses.com

## List of KFPS Studbook Stallions 2014/foreign country

The following Stallions are stationed outside the Netherlands, These (foalbook)Stallions have a breeding permit for 2014

| U.S.A. / Canada |  |  |  |
| :---: | :---: | :---: | :---: |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Gerlof 294 | D. Dominquez, Palm City Florida U.S.A. | D. Dominquez, Palm City Florida U.S.A. Tel.: (561) 221-0106 Fax.: (561)-223-4103 |  |
| Melle 311 | Mauch Friesians LLC, Kimball | Mauch Friesians LLC, Kimball |  |
| Anne 340 | Kelly Peevy, Decatur, AI | Kelly Peevy, Decatur, AL |  |
| Anton 343 | Anton 343 LLC, Houstonville | Anton 343 LLC, Houstonville |  |
| Wander 352 | Mevr. N.C. Miller, Norco | Mevr. N.C. Miller, Norco |  |
| Gerryt 360 | Spearmint Friesians, Norco | Spearmint Friesians, Norco |  |
| Lolke 371 | Lolke 371 LLC, Royal Oak | Lolke 371 LLC, Royal Oak |  |
| Monte 378 | Joan Fernandez, La Jolla | Friesian Focus, La Jolla |  |
| Sibald 380 | F. Leyendekker, Visalia U.S.A. | F. Leyendekker, Visalia U.S.A. |  |
| Sape 381 | Caroly Schian and William Gish, Baldwin City | Caroly Schian and William Gish, Baldwin City |  |
| Mintse 384 | R. \& A. de Boer, Ave Dorr. U.S.A. | R. \& A. de Boer, Ave Dorr 49323 |  |
| Ulbert 390 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Teade 392 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Feike 395 | B. en A. Coester, West Jordan | B. en A. Coester, Wets Jordan |  |
| Brend 413 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Andries 415 | Maddi's Friesian Ranch, Gardnerville, NV | Maddi's Friesian Ranch, Gardnerville, NV |  |
| Doaitsen 420 | KI. Vanderploeg, Michigan(USA) | R. \& A. de Boer, Ave Dorr 49323 |  |
| Fridse 423 | L. Dorfman \& J. Bedeker, Dallas | L. Dorfman \& J. Bedeker, Dallas |  |
| Meinse 439 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Tjalbert 460 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Hedser 465 | Iron Spring Farm, Coatesville | Iron Spring Farm, Coatesville |  |
| Alert 475 | Sally Bedeker, Morris IL | Sally Bedeker, Morris, IL |  |
| Bene 476 | Carolyn Schian, Baldwin KS | Carolyn Schian, Baldwin KS |  |
| Date 477 | Joseph Sieczka, Palos Park, IL | Joseph Sieczka, Palos Park, IL |  |
|  |  | GERMANY |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Karel 370 | O.M. Mous, Hemelum | F. Tietjen, Klein Meckelsen, Tel.: +49 (0)4282-1311 | S.W.S. |
| FRANCE |  |  |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Uwe 458 | Iron Spring Farm, Coatesville | Haras de La Boutellierie, Normandie | S.W.S. |
| AUSTRIA |  |  |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Warn 335 | E. Schneeweiss, Bad-Kleinkichenheim | E. Schneeweiss, Bad-Kleinkichenheim, Tel.: (0043)-(0)4240 / 20603 | Nat. Dek |
| SWEDEN |  |  |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Wobke 403 | Lotta Johansson, Harbo | Lotta Johansson, Harbo |  |
| NORWAY |  |  |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Wierd 409 | Fam. Nilsen-Myhre \& Odd Sivertsen, Fiksum | Stoeterij Nilsen, Fiksum |  |
| SOUTH-AFRICA |  |  |  |
| Studbook Stallions |  |  |  |
| Name Stallion | Owner | Station |  |
| Fetse 349 | Quantum Stud, Brentwood Park | Quantum Stud, Brentwood Park |  |
| Dries 421 | Mrs. Celeste Steyn, Douglas | Mrs. Celeste Steyn, Douglas |  |
| Tjalf 443 | M. Botes, Zwavelpoort | M. Botes, Zwavelpoort |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Glenn | N.J.C. Pienaar, Potchefstroom | N.J.C. Pienaar, Potchefstroom |  |
| Erwin fan 't Reidfjild | L.J.B. Reynders, Kinross | L.J.B. Reynders, Kinross |  |
| Friso fan S . | M. Botes, Zwavelpoort | M. Botes, Zwavelpoort |  |
| Tsjitse 387 | Ronguerite Friesians Stud, Bethlehem | Ronguerite Friesians Stud, Bethlehem |  |
| Marco fan 't Fjildhûs | Danspan Friesian Stud, Mokopane | Danspan Friesian Stud, Mokopane |  |
| Arjen | N.J.C. Pienaar, Potchefstroom | N.J.C. Pienaar, Potchefstroom |  |
| Reinoud fan 'e Homar | K. Baynes, Pietermaritzberg | K. Baynes, Pietermaritzberg |  |
| Bendiks fan 'e Vesta Hoeve | H.N.W. Basson, Colenso | H.N.W. Basson, Colenso |  |
| Eelke v.d. Wiske Hoeve | N.J.C. Pienaar, Potchefstroom | N.J.C. Pienaar, Potchefstroom |  |
| MEXICO |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI ) |  |  |  |
| Name Stallion | Owner | Station |  |
| Borke van Diphoorn | Agropecuario Herradura El Paraiso, Jalisco | Agropecuario Herradura El Paraiso, Jalisco |  |


| Waltman v.d. Smederij | Javier de la Pena Topete, Comala, Colima | Javier de la Pena Topete, Comala, Colima |  |
| :---: | :---: | :---: | :---: |
| Nol v.d. Lingeweide | L. Bufo Carballth, Echegaray | L. Bufo Carballth, Echegaray |  |
| Ronaldo V. | Belkis Salazae de Pena | Belkis Salazae de Pena |  |
| Jannes H. | J.C. Molina Alvarez, Carretra Ameca | J.C. Molina Alvarez, Carretra Ameca |  |
|  |  | AUSTRALIA |  |
| Studbook Stallions |  |  |  |
| Maiko 373 | Sable Ranch LLC, Seaspray | Sable Ranch LLC, Seaspray |  |
| AUSTRALIA |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Age B. | G.R.S. Lamers, Yea, Victoria | G.R.S. Lamers, Yea, Victoria |  |
| Jorrit fan Stal Redia | S. Evans, Garfield | S. Evans, Garfield |  |
| Hilwert L. | E. Lock, Via Orroroo | E. Lock, Via Orroroo |  |
| Dennis v/d Smalbemde | G. Kommer, Kenthurst | G. Kommer, Kenthurst |  |
| Elko v.d Woalderhoeve | N. Althoff, Victoria | N. Althoff, Victoria |  |
| Omer R.S.fan Top\&Twel | J. Tashlin, Burekup | J. Tashlin, Burekup |  |
| Hotse d.V. | Partnership Deepwater Station, Charlotte Bay | Partnership Deepwater Station, Charlotte Bay |  |
| Kai | C.J. \& M.J. Thornley, Deloraine | C.J. \& M.J. Thornley, Deloraine |  |
| Ypeus fan 'e Vesta Hoeve | Julie Limb,. Virginia | Julie Limb, Virginia |  |
| Braggo S . | Katrina Routson, Wangoom | Katrina Routson, Wangoom |  |
| NEW ZEELAND |  |  |  |
| Jolmer fan Twillens | A.S. \& R. Weitenberg, Marton | A.S. \& R. Weitenberg, Marton |  |
| POLAND |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Wigle | M. \& D. Kozacz, Wydminy | M. \& D. Kozacz, Wydminy |  |
| Simme fan Fjildhuzen | M. \& D. Kozacz, Wydminy | M. \& D. Kozacz, Wydminy |  |
| SPAIN |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Goffert | Oriol de la Cruz, L'Aldea | Oriol de la Cruz, L'Aldea |  |
| Raviet | Santioga Baos Rodriguez,Encamp | Santioga Baos Rodriguez,Encamp, AD200 |  |
| Sake fan it Jaachpaad | Roberto Lago Castiello, Gijon | Roberto Lago Castiello, Gijon (Asturias) |  |
| Peerke FRV | Jose Guirado Fernandez | Jose Guirado Fernandez |  |
| COSTA RICA |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Watze Attsje F.L. | Massimiliano Mauro, San Jose | Massimiliano Mauro, San Jose |  |
| Ritske vd Doezumer | Githa Saarberg, Quinta La Casona | Githa Saarberg, Quinta La Casona |  |
| Tocht | La Garita, Alajuela | La Garita, Alajuela |  |
| RUSSIA |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Jerke van Coudenburgh | S. Varvara, Moscow | S. Varvara, Moscow |  |
| HUNGARY |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI ) |  |  |  |
| Name Stallion | Owner | Station |  |
| Wandert fan Veldbos | Cábor Gusztos, Göd | Gábor Gusztos, Göd |  |
| Victor fan Bommelsteyn | M. Nikl. Kisdem | M. Nikl. Kisdem |  |
| Franke B.V. | M. Csurar, Baks | M. Csurar, Baks |  |
| CHILI |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Hylke fân Oud Stedma | A. Edwards, Graneros, VI Region | A. Edwards, Graneros, VI Region |  |
| Theodor van Visser | Enrique Alcalde Undurraga \&, Maria Jose Alcalde Ross, Santiago | Enrique Alcalde Undurraga \&, Maria Jose Alcalde Ross, Santiago |  |
| Djille H. | A. Edwards, Graneros, VI Region | A. Edwards, Graneros, VI Region |  |
| GUATEMALA |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Tjibbe B. | Zara Nineth Nogvera, Zarapa | Zara Nineth Nogvera, Zarapa |  |
| IRAN |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI) |  |  |  |
| Name Stallion | Owner | Station |  |
| Tebbe H. | Majid Sharifi, Gozare Bathmen, Theran | Majid Sharifi, Gozare Bathmen, Theran |  |
| BRAZIL |  |  |  |
| Foal bookstallions with a breeding permit (foals in BBI ) |  |  |  |
| Name Stallion | Owner | Station |  |
| Jurjen B. ut 'e Bourren | A. Ganc, Sao Paulo | A. Ganc, Sao Paulo |  |

Dek- en veuleninformatie 2013

| Stallion | $\begin{aligned} & \text { Breedings } \\ & 2012 \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { Foals } \\ \text { reg. } \\ 2013 \\ \hline \end{array}$ | Foals born 2013 | Perc. born 2013 | Keuringsresults (premium) |  |  |  | Marks |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1e | 2e | 3e | No premium | Allowed | Not Allowed | White \% |
| Lammert 260 | 2 | 0 | 1 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Tjimme 275 | 1 | 0 | 1 | 100 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Feitse 293 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |
| Remmelt 323 | 1 | 0 | 1 | 100 | 0 | 0 | 0 | 0 | 1 | 0 | 100.0 |
| Tsjerk 328 | 5 | 2 | 2 | 40 | 0 | 1 | 0 | 0 | 1 | 0 | 50.0 |
| Teunis 332 | 5 | 3 | 3 | 60 | 0 | 1 | 2 | 0 | 1 | 0 | 33.3 |
| Ulke 338 | 11 | 6 | 6 | 55 | 0 | 0 | 2 | 0 | 0 | 0 | 0.0 |
| Anne 340 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - |
| Abel 344 | 6 | 4 | 4 | 67 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Brandus 345 | 40 | 16 | 16 | 40 | 0 | 1 | 2 | 0 | 0 | 0 | 0.0 |
| Abe 346 | 13 | 7 | 8 | 62 | 0 | 2 | 2 | 0 | 0 | 0 | 0.0 |
| Fabe 348 | 56 | 27 | 29 | 52 | 1 | 10 | 3 | 0 | 0 | 0 | 0.0 |
| Fetse 349 | 0 | 1 | 1 | - | 0 | 1 | 0 | 0 | 0 | 0 | 0.0 |
| Erik 351 | 4 | 1 | 1 | 25 | 1 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Wander 352 | 4 | 2 | 2 | 50 | 0 | 1 | 1 | 0 | 0 | 0 | 0.0 |
| Folkert 353 | 1 | 1 | 1 | 100 | 0 | 1 | 0 | 0 | 0 | 0 | 0.0 |
| Adel 357 | 0 | 0 | 1 | - | 0 | 0 | 0 | 0 | 1 | 0 | 100.0 |
| Gerryt 360 | 11 | 0 | 1 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Jasper 366 | 65 | 36 | 39 | 60 | 3 | 16 | 3 | 1 | 1 | 2 | 7.7 |
| Goffert 369 | 7 | 5 | 5 | 71 | 0 | 4 | 0 | 0 | 1 | 0 | 20.0 |
| Karel 370 | 29 | 15 | 17 | 59 | 0 | 6 | 6 | 1 | 0 | 0 | 0.0 |
| Lolke 371 | 34 | 10 | 16 | 47 | 2 | 4 | 2 | 0 | 0 | 0 | 0.0 |
| Maiko 373 | 11 | 2 | 9 | 82 | 0 | 1 | 0 | 0 | 0 | 0 | 0.0 |
| Onne 376 | 82 | 48 | 55 | 67 | 5 | 11 | 6 | 1 | 0 | 0 | 0.0 |
| Monte 378 | 10 | 2 | 4 | 40 | 0 | 0 | 0 | 0 | 1 | 0 | 25.0 |
| Sibald 380 | 24 | 6 | 8 | 33 | 1 | 1 | 2 | 0 | 1 | 0 | 12.5 |
| Sape 381 | 88 | 25 | 39 | 44 | 6 | 8 | 5 | 0 | 1 | 0 | 2.6 |
| lelke 382 | 24 | 10 | 11 | 46 | 0 | 7 | 1 | 0 | 0 | 0 | 0.0 |
| Olrik 383 | 22 | 8 | 12 | 55 | 0 | 3 | 2 | 0 | 0 | 0 | 0.0 |
| Mintse 384 | 48 | 22 | 24 | 50 | 2 | 7 | 7 | 0 | 1 | 0 | 4.2 |
| Teeuwis 389 | 38 | 21 | 26 | 68 | 0 | 5 | 2 | 1 | 0 | 0 | 0.0 |
| Ulbert 390 | 5 | 1 | 2 | 40 | 0 | 0 | 0 | 0 | 0 | 1 | 50.0 |
| Teade 392 | 37 | 22 | 23 | 62 | 4 | 7 | 2 | 2 | 0 | 0 | 0.0 |
| Feike 395 | 14 | 2 | 2 | 14 | 0 | 1 | 0 | 0 | 0 | 0 | 0.0 |
| Rik 396 | 12 | 6 | 8 | 67 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Tsjalke 397 | 57 | 38 | 48 | 84 | 6 | 14 | 4 | 1 | 0 | 0 | 0.0 |
| Wobke 403 | 27 | 14 | 15 | 56 | 1 | 5 | 0 | 0 | 0 | 0 | 0.0 |
| Wikke 404 | 75 | 47 | 56 | 75 | 1 | 7 | 4 | 0 | 0 | 0 | 0.0 |
| Rindert 406 | 22 | 8 | 10 | 45 | 1 | 3 | 0 | 0 | 0 | 0 | 0.0 |
| Wierd 409 | 14 | 6 | 8 | 57 | 0 | 4 | 0 | 0 | 0 | 0 | 0.0 |
| Beart 411 | 158 | 116 | 128 | 81 | 23 | 44 | 6 | 3 | 4 | 1 | 3.9 |
| Bente 412 | 27 | 11 | 14 | 52 | 0 | 4 | 3 | 0 | 0 | 0 | 0.0 |
| Brend 413 | 12 | 3 | 6 | 50 | 0 | 2 | 1 | 0 | 0 | 0 | 0.0 |
| Andries 415 | 80 | 54 | 59 | 74 | 5 | 7 | 7 | 1 | 1 | 1 | 3.4 |
| Aan 416 | 95 | 50 | 59 | 62 | 3 | 17 | 12 | 0 | 1 | 0 | 1.7 |
| Eibert 419 | 33 | 12 | 17 | 52 | 0 | 2 | 2 | 0 | 0 | 0 | 0.0 |
| Doaitsen 420 | 127 | 54 | 71 | 56 | 7 | 18 | 5 | 1 | 4 | 0 | 5.6 |
| Dries 421 | 65 | 36 | 39 | 60 | 4 | 12 | 1 | 1 | 0 | 0 | 0.0 |
| Felle 422 | 85 | 51 | 59 | 69 | 3 | 15 | 8 | 1 | 1 | 2 | 5.1 |


| Stallion | $\begin{array}{\|l\|} \hline \text { Breedings } \\ 2012 \end{array}$ | Foals reg. 2013 | $\begin{array}{\|l} \hline \text { Foals } \\ \text { born } \\ 2013 \end{array}$ | Perc. born 2013 | Keuringsresults (premium) |  |  |  | Marks |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1 e | 2e | 3e | No premium | Allowed | Not Allowed | White \% |
| Fridse 423 | 84 | 32 | 40 | 48 | 2 | 9 | 6 | 2 | 8 | 5 | 32.5 |
| Harmen 424 | 92 | 51 | 62 | 67 | 4 | 12 | 12 | 3 | 0 | 0 | 0.0 |
| Haitse 425 | 61 | 36 | 42 | 69 | 2 | 11 | 3 | 1 | 0 | 2 | 4.8 |
| Gjalt 426 | 64 | 26 | 28 | 44 | 1 | 4 | 7 | 1 | 1 | 2 | 10.7 |
| Hinne 427 | 101 | 47 | 55 | 54 | 3 | 11 | 4 | 1 | 3 | 0 | 5.5 |
| Tietse 428 | 2 | 1 | 1 | 50 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Jorn 430 | 25 | 8 | 10 | 40 | 0 | 1 | 4 | 0 | 0 | 1 | 10.0 |
| Loadewyk 431 | 14 | 4 | 4 | 29 | 1 | 1 | 0 | 0 | 1 | 0 | 25.0 |
| Jense 432 | 28 | 9 | 19 | 68 | 2 | 1 | 2 | 0 | 0 | 0 | 0.0 |
| Jisse 433 | 55 | 34 | 39 | 71 | 9 | 4 | 8 | 0 | 0 | 0 | 0.0 |
| Jerke 434 | 82 | 54 | 62 | 76 | 8 | 14 | 9 | 2 | 1 | 0 | 1.6 |
| Jesse 435 | 27 | 11 | 14 | 52 | 0 | 5 | 1 | 0 | 1 | 1 | 14.3 |
| Lutger 436 | 30 | 13 | 13 | 43 | 0 | 0 | 1 | 0 | 0 | 1 | 7.7 |
| Maurits 437 | 82 | 54 | 59 | 72 | 7 | 23 | 3 | 0 | 0 | 0 | 0.0 |
| Mewes 438 | 34 | 13 | 22 | 65 | 1 | 4 | 5 | 0 | 0 | 0 | 0.0 |
| Meinse 439 | 12 | 3 | 4 | 33 | 2 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Maeije 440 | 60 | 23 | 29 | 48 | 1 | 3 | 4 | 0 | 0 | 0 | 0.0 |
| Maurus 441 | 74 | 50 | 56 | 76 | 5 | 13 | 8 | 2 | 1 | 0 | 1.8 |
| Michiel 442 | 21 | 12 | 15 | 71 | 2 | 3 | 1 | 1 | 2 | 0 | 13.3 |
| Tjalf 443 | 7 | 2 | 8 | 114 | 0 | 1 | 1 | 0 | 0 | 0 | 0.0 |
| Norbert 444 | 186 | 143 | 160 | 86 | 24 | 52 | 16 | 0 | 0 | 0 | 0.0 |
| Olgert 445 | 13 | 6 | 8 | 62 | 0 | 1 | 2 | 0 | 0 | 0 | 0.0 |
| Sjerp 446 | 28 | 11 | 12 | 43 | 0 | 4 | 2 | 0 | 0 | 0 | 0.0 |
| Stendert 447 | 177 | 147 | 158 | 89 | 13 | 44 | 21 | 1 | 2 | 3 | 3.2 |
| Pier 448 | 114 | 84 | 90 | 79 | 5 | 31 | 11 | 0 | 4 | 0 | 4.4 |
| Sake 449 | 35 | 20 | 22 | 63 | 1 | 7 | 3 | 0 | 2 | 0 | 9.1 |
| Sipke 450 | 35 | 24 | 26 | 74 | 2 | 9 | 2 | 1 | 1 | 0 | 3.9 |
| Anders 451 | 29 | 16 | 19 | 66 | 1 | 4 | 3 | 0 | 0 | 0 | 0.0 |
| Reinder 452 | 161 | 104 | 117 | 73 | 19 | 34 | 7 | 2 | 1 | 1 | 1.7 |
| Sjouke 453 | 39 | 26 | 28 | 72 | 1 | 7 | 7 | 0 | 0 | 0 | 0.0 |
| Tsjalle 454 | 160 | 107 | 119 | 74 | 15 | 28 | 16 | 2 | 2 | 1 | 2.5 |
| Take 455 | 17 | 11 | 11 | 65 | 3 | 3 | 0 | 0 | 0 | 0 | 0.0 |
| Tymon 456 | 47 | 34 | 36 | 77 | 6 | 11 | 2 | 0 | 1 | 0 | 2.8 |
| Uldrik 457 | 89 | 64 | 73 | 82 | 7 | 17 | 13 | 1 | 0 | 0 | 0.0 |
| Uwe 458 | 7 | 1 | 1 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| Tonjes 459 | 25 | 12 | 12 | 48 | 2 | 5 | 0 | 0 | 0 | 0 | 0.0 |
| Tjalbert 460 | 37 | 29 | 30 | 81 | 4 | 7 | 4 | 0 | 0 | 0 | 0.0 |
| Wimer 461 | 78 | 50 | 62 | 79 | 10 | 19 | 3 | 1 | 0 | 0 | 0.0 |
| Wytse 462 | 48 | 21 | 30 | 63 | 3 | 6 | 5 | 0 | 4 | 1 | 16.7 |
| Wylster 463 | 120 | 67 | 75 | 63 | 5 | 23 | 12 | 3 | 1 | 0 | 1.3 |
| Wybren 464 | 63 | 32 | 39 | 62 | 5 | 16 | 6 | 1 | 3 | 1 | 10.3 |
| Hedser 465 | 2 | 1 | 2 | 100 | 0 | 1 | 0 | 0 | 0 | 0 | 0.0 |
| Thorben 466 | 178 | 118 | 133 | 75 | 6 | 39 | 13 | 4 | 0 | 0 | 0.0 |
| Wolfert 467 | 95 | 80 | 85 | 89 | 3 | 28 | 11 | 1 | 1 | 0 | 1.2 |
| Alke 468 | 131 | 81 | 91 | 69 | 5 | 31 | 10 | 1 | 1 | 0 | 1.1 |
| Alwin 469 | 140 | 63 | 70 | 50 | 10 | 20 | 9 | 0 | 0 | 0 | 0.0 |
| Bikkel 470 | 86 | 58 | 63 | 73 | 5 | 15 | 9 | 1 | 0 | 0 | 0.0 |
| VB-Stallions | 169 | 129 | 227 |  | 2 | 26 | 18 | 3 | 6 | 1 |  |
|  | 4860 |  |  |  |  |  |  |  |  |  |  |



## Alert 475

Lineage: Jasper 366PS x Star Preferent Hearke 254PS x Star Preferent Chrytzen 246 x Stb Meine 230

Date of birth: 18 April 2000 Height at withers: $1,67 \mathrm{~m}$. Pedigree: 25 Kinship \%: 17,8 \% (average)

## EXTERIOR:

Racial type: Casper is a more than satisfactory racial type stallion. His head is a bit on the large side but breathes ample expression. The neck's length and vertical build are more than satisfactory. The stallion flaunts rich feathers. Conformation: As a 12-year-old Casper is still in good condition. He is a generously developed stallion with a solid build. He has a correct slope of the shoulder. The stallion has a correct top line showing correct transitions. The croup is of more than satisfactory length and well-connected. The stallion has a satisfactory upward build. Legwork: The hind legs are slightly sickle-hocked. The legwork is of more than satisfactory quality. The forelegs are a little bit cow-hocked.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $45 \%$ | 107 | 101 | 101 | 108 | 105 |

## PERFORMANCE TEST:

Short test: The Stallion Inspection Team of Judges have examined Casper van de Oostwal on the criteria for exterior, presentation under saddle, lineage and the required veterinary standards. On the basis of this examination as well as his compliance with the sport criteria of Prix St. Georges level in dressage the stallion has been admitted to the Short Test.

Training report: Casper has completed the 14-day Short Test. When Casper was entered for the test he was in good condition. The stallion has very good stable manners and is easy to handle. Casper is a very supple horse with very good work ethics. He shows good trainability
and has a sensitive mouth. He has a talent for collection work and effortlessly performs the Light Tour exercises. Casper is a joy to ride. Walk: His walk is regular and shows more than satisfactory power and ground-coverage. Trot: The trot is correct but the hind legs must develop slightly more propelling power in combination with improved movement through the body. Canter: The canter is Casper's winning gait. He has a good canter with powerful impulsion leading to very good self-carriage. The canter shows nice uphill strides and the stallion moves really well through the body.
Final conclusion: Casper van de Oostwal is successfully competing in dressage at Prix St. Georges level. He has completed the Short Test with a positive result. In addition to this he has a good exterior and lineage. On the basis of these findings the stallion will be registered in the Studbook under the name of Alert 475.

Dam's report: Alert 475 's dam has not been inspected. This mare, Sientje van de Oostwal, died in 2010 at the age of 21 . Ten of her offspring have been registered with seven of them having been inspected as adult horses. In addition to Alert 475, her son Wisse 408 has also been registered in the Stallion Book. Out of five inspected daughters three have been accepted in the Studbook and two have become Star. Advice: Because of his lineage and sport performances Alert 475 is expected to generate a positive influence on sport aptitude. Especially the canter is one of his major assets. His exterior shows a lot of quality and solidity. Alert 475 will be a good match for mares that have satisfactory length in the forelegs.


## Bene 476

Lineage: Doaitsen 420S x Star Leffert 306PS x Star Oege 267P x Star Preferent Naen 264P

Date of birth: 17 May 2008 Height at withers: $1,65 \mathrm{~m}$. Pedigree: 50 Kinship \%: 17,5 \% (average)

## EXTERIOR:

Racial type: Bonne is a handsome stallion with a lot of breed expression and a very expressive head. The neck is long with a more than satisfactory vertical build. The stallion flaunts rich feathers. Conformation: Bonne is a more than satisfactorily developed stallion. The slope of the shoulder is correct but the stallion is a fraction too long in the middle section. He would benefit from a somewhat stronger top line. The loins are well-connected. He has a long and correctly sloping croup. The stallion could have a bit more length in the foreleg and a slightly more upward build. Legwork: The hind legs are a fraction too straight. The legwork is of satisfactory quality. The stance of the forelegs is correct and the stallion has correct feet.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $44 \%$ | 110 | 107 | 103 | 107 | 109 |

## PERFORMANCE TEST:

Training report: Bonne was selected for the Central Examination at the age of three. At the start of the 2011 Central Examination the stallion was withheld for veterinary reasons but was re-entered in December 2012 as a 4-year-old. When Bonne arrived he was in good condition and lightly ridden. Right from the start the stallion demonstrated a great attitude to work showing off his good working-spirit every day. Bonne is a very supple horse with abundant scope of movement. During the test period Bonne has progressed remarkably in power and balance which reveals his talent for collection and extension. Bonne has very calm stable manners and he is well-behaved when among other horses on the
washing place or when being ridden. Bonne has a lovely disposition with a very happy temperament and always displays his great willingness to work. Mentally as well as physically he demonstrates great diligence, he will never give up and the work comes easy to him. Bonne is a pleasure to ride and has a fine, sensitive mouth. Walk: The walk is regular and roomy with good engagement from the hind legs. He walks well through his body.
Trot: In trot the stallion displays great suppleness with powerful, roomy strides as well as good self-carriage in combination with more than satisfactory balance. Canter: In canter the stallion moves with free-moving strides and a lovely technique. The stallion should develop more self-carriage in canter and should progress from more forward-moving strides to more uphill strides.

Riding horse aptitude: This stallion has three good basic gaits. His elasticity of movement catches the eye and his superb attitude to work makes him a favourite with the rider.
Driving horse aptitude: In-harness Bonne demonstrates good engagement of the hind legs with a distinctive moment of suspension. He has a very active foreleg which is generously placed forward. Even though the stallion has a somewhat downhill build he displays more than satisfactory self-carriage. The stallion exhibits a good aptitude for driving and show driving.

| Test results riding test: |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Walk Trot Canter Balance/carriage Agility Transitions Impulsion Total |  |  |  |  |  |  |  |  |  |
| 9.0 | 8.0 | 7.5 | 7.5 |  | 8.0 |  | . 5 | 7.5 | 87.0 |
| Test results driving test: |  |  |  |  |  |  |  |  |  |
| Walk Trot |  | Balance/carriage |  | Agility | Transitions |  | S Impulsion |  | Total |
| 9.0 | 8.0 | 7.0 |  | 8.0 | 8.0 |  | 7.5 |  | 87.0 |
| Test results show driving test: |  |  |  |  |  |  |  |  |  |
| Use foreleg |  | Use hind leg | Suspension | Self-carri age | Front |  | Agility | Impulsion | Total |
| 8.0 |  | 8.0 | 8.0 | 7.5 | 7. |  | 8.0 | 7.5 | 85.5 |

Findings Performance Test: Bonne fan Signature Friesians has obtained good test results in all three disciplines showing a positive development during the test period. Final conclusion: Bonne fan Signature Friesians is a racial type stallion. His exterior as well as his lineage are both more than satisfactory. He has made an excellent impression in the Performance Test. On the basis of these findings the stallion will be registered in the Studbook under the name of Bene 476.
Dam's report: Bene 476's dam has not been inspected. His dam is the now 14-year-old Wilma van de Zuiderwaard who has nine registered offspring. Four of her offspring have been inspected as adult horses with three having been awarded the Star predicate (including Bene 476) and one who has not been accepted. Three of her offspring are three years old or younger. Advice: Based on his very good test results Bene 476 is expected to have a positive influence on movement and sport aptitude. He can also be used to enhance breed expression. Bene 476 should be paired to mares with sufficiently strong top lines and satisfactory length of the foreleg.


## Date 477

Lineage: Mintse 384 x Star Tjitte 333 x Star Tamme 276 x Star Preferent Lammert 260P

Date of birth: 10 April 2009 Height at withers: $1,63 \mathrm{~m}$. Pedigree: 8 Kinship \%: 17,6 \% (average)

## EXTERIOR:

Racial type: Dominic F.C. is a more than satisfactory racial type stallion with a very expressive head. His vertically built neck has more than satisfactory length but the stallion is slightly wanting in feathers. Conformation: Dominic F.C. is a more than satisfactorily developed stallion with good proportions. The stallion has a correctly sloping shoulder and a correct top line with good connections of back, loins and croup. The croup is of more than satisfactory length but has a slightly more than average slope. The stallion has a more than satisfactory upward build and more than satisfactory length of the foreleg. Legwork: The stance of the hind legs is correct but he is a little bit base-narrow behind. He scores more than satisfactory for his clean and dry legwork. The stance of the foreleg is correct and he has generous, well-shaped feet.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $43 \%$ | 105 | 104 | 101 | 102 | 105 |

## PERFORMANCE TEST:

Training report: Dominic was in sufficiently good condition when he entered the test and was lightly ridden, demonstrating great willingness to work. Right from the start Dominic proved to have a powerful hind leg and was easy to ride. He has a fine, made mouth and moves with excellent balance. During the training period his canter, which is characterised by a lovely technique, has gained in strength. Dominic has very calm stable manners and he is really well-behaved in the company of other horses. Dominic has a lovely
character, is always in good spirits and eager to please. He shows a natural ease for work. He has sufficient temperament which grew during the test period in line with his increase in condition and stamina. Dominic is easy to ride and presents his rider with a very good impression. Walk: His walk is regular and shows more than satisfactory power and ground-coverage with good use of the hock. Trot: Under saddle the working trot has satisfactory reach in front and when driven has a more than satisfactory quality. The stallion trots with an actively engaged hind leg showing a more than satisfactory moment of suspension. Canter: The stallion has an easy canter with good uphill strides demonstrating nice balance and self-carriage.

Riding horse aptitude: Under saddle Dominic has three more than satisfactory to good basic gaits with a canter of a notably pleasing quality. Although he should show more forward-reaching movement in working trot he has a good capacity to lengthen his strides on demand.

Driving horse aptitude: As a driving horse the stallion shows good engagement of the hind legs. He demonstrates good movement through the body resulting in more than satisfactory self-carriage and rising in the front. The stallion demonstrates a very keen attitude to in-harness work.

Test results riding test:

| Walk | Trot | Canter | Balance/carriage | Agility | Transitions | Impulsion | Total |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.5 | 7.0 | 8.0 | 7.5 | 7.5 | 7.0 | 7.5 | 82.0 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Walk | Trot | Balance/carriage | Agility | Transitions | Impulsion | Total |  |  |  |
| 7.5 | 7.5 | 8.0 | 8.0 | 7.0 | 8.0 | 85.0 |  |  |  |

Test results show driving test:

| Use fore- Use hind <br> leg <br> leg | SuspensionSelf-car- <br> riage | Front | Agility | Impulsion | Total |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.5 | 8.0 | 7.5 | 7.5 | 7.5 | 8.0 | 8.0 | 85.0 |

Findings Performance Test: Dominic F.C. has obtained good test results in all three basic gaits showing a positive development during the test period. Final conclusion: Dominic F.C scores a more than satisfactory for both his exterior and quality of lineage. The stallion has made an excellent impression in the Performance Test. On the basis of these findings the stallion will be registered in the Studbook under the name of Date 477 .
Dam's report: Date $477^{\prime}$ s dam has not been inspected. This 17-year-old Martha P. has produced nine registered offspring. Besides Date 477, five of them have been inspected as adult horses. Three mares have been registered in the Studbook and one stallion has been registered in the Stallion Foal Book.
Advice: Because of his excellent scores in the Performance Test Date 477 is expected to generate a positive influence on movement and sport aptitude. He is expected to make a positive contribution to correct conformation in horses but he should not be used for mares with too much slope in the croup and lacking in feathers.


Fonger 478
Lineage: Olgert 445S x Star Doeke 287 x Model Reitse 272PS x Model Preferent Performance Oege 267P

Date of birth: 16 May 2009 Height at withers: $1,65 \mathrm{~m}$. Pedigree: 44 Kinship \%: 16,9\% (favourable)

## EXTERIOR:

Racial type: Fryso is a more than satisfactory racial type stallion. His head is just a fraction too heavy but it shows more than satisfactory expression. The neck has more than satisfactory length and the shape has clearly benefitted from the training he received during the testing period. The stallion has more than satisfactory feathers. Conformation: Fryso is a harmoniously, slightly downward built stallion. He has a correct top line with a well-shaped, more than satisfactory long croup. Legwork: The stance of the legwork is correct and shows ample quality as well as well-shaped feet.

| Estimated breeding value of exterior: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| $39 \%$ | 101 | 100 | 100 | 100 | 104 |

Character: Fryso is a very pleasing, reliable stallion with calm stable manners. He distinguishes himself with his good trainability and although he is a fairly sensitive horse he does not get stressed or distracted easily. He scores more than satisfactory for stamina and diligence.

## PERFORMANCE TEST:

Training report: When Fryso arrived he was well-schooled under saddle and in-harness. Fryso's work displays a natural ease and he attracts attention with his good gaits and mentality. His trainers appreciate his work in-harness as well as under saddle. Walk: Fryso displays a roomy, regular and active walk. Trot: In trot the stallion has more than satisfactory scope of movement and power
but he should develop a more uphill outline in trot. Canter: The canter is powerful with generous strides but should be more uphill.

Riding horse aptitude: Fryso demonstrates three more than satisfactory basic gaits with a particularly good walk. He shows more than satisfactory suppleness and talent for transitions which emphasise his good riding horse aptitude.

Driving horse aptitude: Because of his three more than satisfactory to good basic gaits, Fryso qualifies as a more than satisfactory driving horse. For show driving work he should develop more front and self-carriage. Engagement of the hind legs is more than satisfactory but the stallion needs to develop his ability for transitions and tempi changes.

| Test results riding test: |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Walk | Trot | Canter | Balance/carriage | Agility | Transitions | Impulsion | Total |  |
| 8.5 | 7.5 | 7.0 | 7.0 | 7.5 | 7.5 | 7.5 | 82.5 |  |

Test results driving test:

| Walk | Trot | Balance/carriage | Agility | Transitions | Impulsion | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.0 | 7.5 | 7.0 | 7.0 | 6.5 | 7.0 | 79.5 |

Test results show driving test:

| Use foreleg | Use hind leg | Suspension | Self-carriage | Front | Agility | Impulsion | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.5 | 7.0 | 7.0 | 6.5 | 6.5 | 7.5 | 7.0 | 75.0 |

Findings Performance Test: During the Performance Test Fryso has shown a positive development, particularly in riding horse aptitude. Final conclusion: Fryso scores a more than satisfactory for both his exterior and quality of lineage. During the Performance Test he has achieved a positive development especially in his aptitude as a riding horse. On the basis of these findings the stallion will be registered in the Stallion Book under the name of Fonger 478.

Dam's report: Fonger 478 is the product of cross duplicate breeding. The mare Elbricht Model Pref* 8 Performance is the grandmother of his dam Liese as well as his sire Olgert 445. Fonger's dam Liese is an 18 -year-old Star mare who was declared Preliminary Crown during the 2010 Central Inspection. As a 3 -year-old she was accepted in the Studbook with a third premium. When she was five she made it to Star and went on to acquire three more first premiums which indicates that this mare was late to mature. At the age of eighteen this racial type mare is still in very good condition and in spite of a slightly downward build of the body she has a particularly correct conformation. The legwork shows exemplary quality. In walk as well as trot the mare still demonstrates lots of rhythm, scope and power. Liese has thirteen registered offspring and out of the four mares that have been accepted in the Studbook one has risen to Star. One gelding has been registered in the Gelding Book. Advice: Thanks to his relatively uncommon lineage Fonger 478 can be used widely, particularly with a view to enhancing the walk.


## Gerben 479

Lineage: Doaitsen 420S x Star Sape 3815 x Star Preferent Rypke 321 x Star Preferent Oege 267P

Date of birth: 27 March 2010 Height at withers: $1,68 \mathrm{~m}$. Pedigree: 161 Kinship \%: 17,1 \% (average)

## EXTERIOR:

Racial type: Gerben is a racial type stallion with an expressive head. The stallion has a well-built neck with a good shape although it might be a fraction longer. The stallion has more than satisfactory feathers. Conformation: Gerben is a stallion with good conformation and good proportions. He has long forelegs and a correct top line. His correctly positioned croup shows good length. Legwork: The stance of the hind legs is a fraction too straight and slightly wanting in quality, but he has fine feet. His foreleg (notably the right fore) has a slight tendency to winging out (paddling).

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $44 \%$ | 105 | 108 | 105 | 105 | 108 |

Character: In the yard Gerben has a tendency to be a little excitable and anxious. In-hand he is a rather sensitive but reliable stallion. He is very responsive to the aids showing his good trainability and capacity for learning. He combines a good attitude to work with good stamina and diligence.

## PERFORMANCE TEST:

Training report: On arrival Gerben van de Olde Mette Moate was well-schooled under saddle as well as in-harness. Gerben is a strikingly active, forward-going stallion with three more than satisfactory basic gaits which reveal his natural ease for work. His trainers appreciate his work both under saddle and in-harness. Walk: In walk the stallion shows more than satisfactory scope of movement and activity. Trot: His trot has a more than satisfactory
forward-reaching movement but he should display more zest when placing his hind legs under the body. Under saddle his foreleg should have more forward reach. Canter: He strikes off into canter with good engagement of the hind legs but his forelegs must develop more reach in front.

Riding horse aptitude: Gerben has three more than satisfactory basic gaits. Because he has good self-carriage he generates a lovely appearance during movement. Gerben has more than satisfactory aptitude as a riding horse.

Driving horse aptitude: As a driving horse Gerben catches the eye with his beautiful front and more than satisfactory posture. He has a more than satisfactory carrying hind leg. In working trot his foreleg is lacking in forward reach although he showed lots of reach in the foreleg during show driving. Gerben exhibits good driving horse aptitude.


Findings Performance Test: During the test period Gerben has shown a more than satisfactory development and more than satisfactory to good results in all three disciplines. Final conclusion: Gerben van de Olde Mette Moate is a stallion with good scores for his exterior and lineage. For all three basic gaits he has shown to have more than satisfactory to good quality. On the basis of these findings the stallion will be registered in the Stallion Book under the name of Gerben 479. Dam's report: When Gerben 479's dam Seija van de Olde Mette Moate was three years old she was included in the Studbook with a third premium. She became Star when she was four years old and received a first premium in 2011 when she was five and took part in the Central Inspection. At that time she was described as a mare with more than satisfactory breed expression. She has a vertically built neck which is somewhat lacking in length. She has a satisfactory upward build with a long and sloping shoulder. She has a correct top line with a correctly positioned croup of more than satisfactory length. Her legs are not sufficiently dry and she lacks scope in the walk. In trot however, she demonstrates a fine moment of suspension with lots of forward reach. Four of Seija's offspring have been registered. Gerben 480 is her oldest registered descendant and her other offspring have not yet reached the age of three.
Advice: With his positive all-round appearance Gerben 479 can be widely used to enhance exterior and improve performance. He probably comes out best when paired to mares who have a sufficiently long neck and dry legwork.


Hessel 480
Lineage: Norbert 444S x Star Jelke 367 x Star Preferent Sport Gerlof 294 x Star Lammert 260P

Date of birth: 31 March 2010 Height at withers: $1,72 \mathrm{~m}$. Pedigree: 50 Kinship \%: 17,1 \% (average)

## EXTERIOR:

Racial type: Gerke is a more than satisfactory racial type stallion with a head that is sufficiently expressive. The neck has more than satisfactory length but at this point in time it lacks muscling along the top. The stallion's feathers are satisfactory. Conformation: Gerke is a generously developed stallion with fine conformational proportions. Due to his long foreleg the stallion has a nice upward build. He displays a strong top line with a long, correctly positioned croup. Legwork: The stance of his legwork is correct and the legs show good quality. The stallion has correct feet that are a good size.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $41 \%$ | 105 | 111 | 106 | 106 | 107 |

Character: Gerke is known as calm and relaxed. In his work he is reliable, not too sensitive but still shows more than satisfactory trainability and is sufficiently responsive to the aids. He has to develop more stamina. Veterinary: After X-rays he has been diagnosed with a C (flattening) for osteochondrosis dissecans in his left hock.
PERFORMANCE TEST: Training report: When he arrived Gerke was sufficiently schooled under saddle and lightly schooled for in-harness work. During the testing period Gerke turned out to be inconsistent in his trainability because his large frame and large movements seemed to hamper him in his work. He had some problems with bending through the body but he showed considerable improvement as the test progressed. The trainers were very pleased with his work under saddle whereby his trot and the use of his foreleg were especially gratifying. Because he still moves with very large strides in canter this gait is somewhat difficult to manage at this point in time. When working in-harness the stallion proves to have
problems with correct bend through the body and being sufficiently forward-going. Walk: His walk displays more than satisfactory power and ground-coverage. At this stage the stallion finds it difficult to maintain his rhythm when riding turns. Trot: In trot he proves to have good use of his hind leg with more than satisfactory scope and self-carriage. Canter: It is a horse with a large-striding canter and distinctly rises in the front when cantering. Partly due to his large frame he sometimes still struggles to find the right rhythm. Riding horse aptitude: Gerke has more than satisfactory to good basic gaits and is a stallion with a fine posture. He appears to have a good riding horse aptitude which will grow as soon as he learns how to cope with his large frame. Driving horse aptitude: With in-harness work he proves to have more than satisfactory self-carriage but this would improve with more rising in the front. The hind legs are more than sufficiently placed forward under the body although his strides must become more powerful. He has a more than satisfactory active foreleg which is generously placed forward.

Test results riding test:

| Walk | Trot | Canter Balance/carriage Agility | Transitions | Impulsion | Total |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.0 | 8.0 | 7.0 | 7.5 | 7.5 | 7.0 | 6.0 | 79.5 |

Test results driving test:

| Walk | Trot | Balance/carriage | Agility | Transitions | Impulsion | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.5 | 8.0 | 7.0 | 7.0 | 7.0 | 6.0 | 77.0 |
|  |  |  |  |  |  |  |
| Test results show driving test: |  |  |  |  |  |  |


| Use fore- Use hind <br> leg <br> leg | Suspension | Self-carri- <br> age | Front | Agility | Impulsion | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.5 | 7.0 | 7.0 | 7.0 | 6.0 | 7.0 | 6.5 | 76.0 |

Findings Performance Test: Gerke's large frame has influenced his performance during the testing period. His large frame still seems to get somewhat in the way and the team of judges are convinced that this has some impact on his forward-going capacity. In spite of this the stallion has demonstrated more than satisfactory talent for all three disciplines. As he grows older the stallion will gain in strength and learn how to manage his large frame. Therefore the team of judges are confident that this will lead to a better performance than reflected in the present test results. Final conclusion: Gerke is a stallion with good scores for his exterior and a more than satisfactory for lineage. He has achieved more than satisfactory results in all three disciplines of the Performance Test. On the basis of these findings he will therefore be registered in the Stallion Book on Hessel 480. Dam's report: When Hessel 480's dam Jitscke van de Stierenweg was three years old she became a third premium. She rose to Star at the age of five and was recently re-examined when she was ten. She is a racial type mare with a lovely head and a long neck that would be enhanced with slightly more elevation. She would benefit from a somewhat stronger top line. The croup is of satisfactory length but somewhat sloping. The foreleg is a bit lacking in length, the hind leg is a fraction too straight but of very good quality. The walk is roomy, regular and powerful. She has a good trot which emphasises her beautiful posture. Five of Jitscke's offspring have been registered (four stallions and one mare) and her only daughter is Star. Advice: Hessel 480 can may be used to increase size but is definitely expected to produce horses with a more modern conformation. In terms of character he will be a good match for (over) sensitive horses. In terms of movement and use he < is especially expected to generate improvement of the trot. 6


## Hette 481

Lineage: Norbert 444S x Stb Rindert 406S x Star Fetse 349S x Star Bendert 281

Date of birth: 3 May 2010 Height at withers: $1,68 \mathrm{~m}$. Pedigree: 14 Kinship \%: $17,9 \%$ (average)

## EXTERIOR:

Racial type: Gerben is a racial type stallion with a beautiful, expressive head. The neck's length and vertical build are more than satisfactory. The stallion has more than satisfactory feathers. Conformation: Gerke has developed generously showing more than satisfactory length in the foreleg. The top line would benefit from a slightly stronger back section. The loins are well-connected to a long and correctly positioned croup. Legwork: The stance of his legwork is correct. The legs are clean and dry with correctlyshaped feet.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $41 \%$ | 106 | 109 | 106 | 107 | 107 |

Character: Gerke Z. is a calm, just a bit bold but reliable stallion. He scores average on sensitivity and is quite stress-resistant. He is very responsive to the aids showing good trainability and a good capacity for learning. He has good scores for stamina and diligence.

## PERFORMANCE TEST:

Training report: When Gerke Z. arrived he was well-schooled under saddle and in-harness. During the test Gerke has made fine progress and has turned into a real all-rounder. In all disciplines he presents a nice, even picture which leaves his trainers with a really good impression. Walk: The stallion displays a regular, roomy and powerful walk with strong use of the hock. Trot: His trot shows power and self-carriage. The stallion moves with remarkable balance although his hind leg should be a little bit
more energetic. Canter: Gerke carries himself really well in canter with great suppleness which results in lovely uphill strides.

Riding horse aptitude: Owing to his natural capacity for balance and suppleness as well as his three excellent basic gaits Gerke is very talented for riding horse aptitude.

Driving horse aptitude: With in-harness work Gerke demonstrates a lot of front and posture carrying himself well from the hind legs. He shows great balance and capacity for lifting the forehand. He moves with a generous moment of suspension and perfect movement of the foreleg. He has therefore great potential as a driving horse.


Findings Performance Test: Gerke Z. has progressed very positively in the course of performance testing exhibiting lots of talent for all three disciplines. Final conclusion: Gerke Z. is a stallion with more than satisfactory scores for his exterior and satisfactory scores for lineage exhibiting lots of talent for all three disciplines throughout the Performance Test. On the basis of these findings the stallion will therefore be registered in the Stallion Book under the name of Hette 481.
Dam's report: Hette 481 's dam is Tsjikke Z. who was registered in the Studbook at the age of four. She has subsequently been sold abroad and cannot be traced. She stems from a mother line of excellent sport horses that has also produced Ulke 338 and Karel 370. Tsjikke Z. has two registered descendants: Hette 481 and a now 2-year-old mare. Advice: Hette 481 can be widely used because of his exceptionally positive qualities of exterior, character and sport aptitude. To bring out the best he should be used on mares with a sufficiently strong top line.


Haike 482
Lineage: Arjen 4175 x Star Lute 304S x Star Jochem 259PS x Star Freark 218

Date of birth: 13 May 2010 Height at withers: $1,63 \mathrm{~m}$. Pedigree: 8 Kinship \%: 16,7\% (favourable)

## EXTERIOR:

Racial type: Haiko is a more than satisfactory racial type stallion with a beautiful, expressive head but he should develop just that little bit extra front and presence. The stallion's feathers are more than satisfactory. Conformation: Haiko is a stallion with correct conformation who is slightly lacking in length of legs. He has a correct top line with a croup that is of satisfactory length and shaped correctly. Legwork: The stance of his legwork is correct. The legs are clean and dry with correctly-shaped feet.

Estimated breeding value of exterior:

| Reliability | Racial type | Conformation | Legwork | Walk | Trot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 43 | 102 | 102 | 101 | 106 | 102 |

Character: In the yard Haiko is a pleasant but slightly dominant and bold stallion. During work and when handled however, he is a reliable stallion with a normal sensitivity. He shows exceptionally good trainability (particularly under saddle) in combination with an excellent attitude. He has good scores for stamina and diligence.

## PERFORMANCE TEST:

Training report: When he arrived Haiko van 't Oosterzand was well-schooled under saddle as well as in-harness. Haiko is a solid stallion with three correct basic gaits. He is particularly responsive under saddle which makes him a joy to ride. Walk: Both under saddle and in-harness he has an active walk with good rhythm and lots of scope. Trot: His trot has a more than satisfactory forwardreaching movement but he should demonstrate more engagement of the hind legs when placing them under the body. Canter: The
canter shows more than satisfactory length of stride but he must develop more flexion in the hock and a more uphill movement.

Riding horse aptitude: Haiko has three more than satisfactory basic gaits His exemplary attitude is his best asset that defines him as a very talented riding horse.

Driving horse aptitude: Haiko has more than satisfactory aptitude as a driving horse with a strikingly good walk. For show driving he lacks front and presence and should develop his carrying ability of the hind legs. Therefore he has little talent for show driving.

Test results riding test:

| Walk | Trot | Canter | Balance/carriage | Agility | Transitions | Impulsion | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.5 | 7.0 | 7.0 | 7.5 | 7.5 | 7.0 | 8.5 | 81.0 |

Test results driving test:

| Walk | Trot | Balance/carriage | Agility | Transitions | Impulsion | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.0 | 7.0 | 6.5 | 7.5 | 7.0 | 8.0 | 79.0 |

Test results show driving test:


Findings Performance Test: Haiko has shown a very positive development throughout the Performance Test. He has demonstrated to have more than satisfactory talent for riding and driving but his performance in show driving was poor. Final conclusion: Haiko van 't Zand has shown himself to be a stallion with a more than satisfactory exterior as well as satisfactory lineage with his relatively low kinship percentage being an extra asset. In this Performance Test he has presented a positive impression as a riding and driving horse. His exemplary attitude to work in combination with his superb character make him a real favourite. On the basis of these findings the stallion will be registered in the Stallion Book under the name of Haike 482.
Dam's report: When Haike 482's dam Tjalda van Algrastate was four years old she was included in the Studbook with a third premium and later received her Star declaration at the age of six. At present the mare is fifteen years old and still in good condition. She has a satisfactory score for breed expression although her head is a bit longish and her long neck somewhat horizontal. She has a somewhat downward build and her top line is slightly lacking in strength. The stance of her legs is correct and considering her age she has exceptionally clean legwork. In movement she demonstrates remarkably powerful engagement from the hind legs combined with great balance. Tjalda has seven registered offspring (four stallions and three mares). The three mares have all been included in the Studbook with two having been awarded the Star predicate. Advice: Haike 482 can be widely used because of his rather exclusive lineage. He makes a fine combination with modern mares and is particularly suited for breeding riding horses. He is expected to have a positive influence on attitude and character as well as contribute to the development of the walk.

## Report Progeny Test Maeije 440

December 2013
Date of birth: 4-4-2013
Breeder: J. Tj. Bouma, Nijland
Owner: Iron Spring Farm, Coatesville
Lineage: Beart 411 x Star Pref. ${ }^{*} 4$ Goffert $369 \times$ Model Sport Feitse $293 \times$ Star Pref.
Performance*8 Hearke 254 (mare line 8)
Kinship\%: 18,1\%

## General:

In the autumn of 2007 Maeije 440 was approved as a 3-year-old on the basis of his more than satisfactory exterior, his good results in performance testing and his strong lineage. The Progeny Test was concluded in 2013 and based on two crops of (minimum) 3 -year-old descendants.

## Exterior:

## General

Maeije 440's offspring are a uniform group of horses who are just a little bit wanting in racial type. The horses are a bit lengthy and lacking youthfulness. In movement all offspring demonstrate to have lots of scope.

Racial type
Maeije 440's offspring are horses that are somewhat lacking in breed expression. Their heads are not overly expressive. Their necks are of satisfactory length but in many cases a bit too horizontal. The horses are all above average black but are not overly rich in feathers.

Conformation
Maeije 440's offspring are horses with a somewhat lengthy and often downward build. The slope of the shoulders is satisfactory. In many cases the back is long and sunken with a weak connection to the loins. The croups are of satisfactory length and have slightly too much slope.

## Legwork

Some offspring are slightly sickle-hocked in the hind leg. The legwork is of satisfactory quality. The foreleg often has a tendency to toeing-in. The feet have a generous shape.

Walk
The walk is roomy and displays more than satisfactory activity.
Trot
The trot shows satisfactory forward reach but the hind leg is often sluggish and therefore the horses do not show enough capacity to sit and carry from behind. The horses often fall on the forehand but demonstrate more than satisfactory suppleness.

Inspection results:


## Sport aptitude

Training report and character:
The Progeny Test included 21 of Maeije 440's offspring. Her offspring are calm, very reliable and relaxed horses. They are nice horses to work with and they have very good work ethics and trainability which means they have a great capacity for learning.

Walk
The walk is roomy and displays more than satisfactory activity. Some of the horses struggle to maintain rhythm and regularity.

Trot:
The trot is roomy, sufficiently active and often a bit too sluggish.

## Canter:

In canter the strides have more than satisfactory forward reach but there is too little rising in the front.
Riding horse:
In all three basic gaits the horses demonstrate ample scope of movement but they must develop more impulsion from behind. In movement the horses show a strong downward tendency which is caused by their downward build, length of frame and insufficiently active and carrying hind legs.

In-harness:
Maeije's offspring have very little talent for show driving. They lack front and posture. The hind leg has lots of scope but little carrying capacity and the foreleg lacks forward reach.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |
| 6,4 | 6,7 | 6,9 | 6,7 | 6,7 | 6,6 | 6,8 | 73,0 |
|  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |
|  |  |  |  |  |  |  |  |
| aptitude |  |  |  |  |  |  |  |



## Conclusion:

Maeije 440 has no positive influence on exterior. His influence on movement, sport aptitude and character is favourable. On the basis of these findings his breeding licence will be sustained.

## Report Progeny Test Maurits 437

December 2013
Date of birth: 19-2-2004
Breeder: W. Wester, Tjerkgaast
Owner: W. Wester, Tjerkgaast
Lineage: Ulbert 390 x Star Pref.*4 Ulke 338 x Star Jurjen 303 x Star Pref.*4 Peke 268 (pedigree 50)
Kinship\%: 17,6\%

## General:

On the basis of his good exterior and good results in performance testing Maurits 437 was approved as a 3 -yearold in the autumn of 2007. The Progeny Test was completed in 2013 at the end of his $6{ }^{\text {th }}$ breeding season. This test was based on two crops of (minimum) 3 -year-old horses.

## Exterior:

General
Maurits 437's offspring are a uniform group of racial type horses with a harmonious conformation. In movement they display actively engaged hind legs.

Racial type
Maurits 437's offspring are all racial type horses with finely shaped and expressive heads. They have more than satisfactorily long necks with a vertical build. Some of them are a bit lacking in neck length. The horses have a jet black colour and more than satisfactory feathers.

Conformation
Maurits 437's offspring are harmoniously built horses with a satisfactory uphill conformation. They have slightly steep shoulders. They have correct backs although in some cases the loins are a little too tight. They have croups of more than satisfactory length with correct conformation.

Legwork
The stance of the hind legs is correct and the legs are more than satisfactorily clean and dry. The stance of the forelegs is correct and they have well-shaped feet.

## Walk

Some of the horses must develop more forward reach, but the walk scores more than satisfactory on regularity and scope.

Trot
The hind legs exhibit more than satisfactory activity and are more than satisfactorily brought under the body. In movement some of the horses have a tendency to rush. Some horses should develop more swing through the back.

Inspection results:


## Sport aptitude

Training report and character:
Seventeen of Maurits 437's descendants have completed the ABFP test and two of his sons have taken part in the Central Examination. Maurits 437's offspring all have very good stable-manners. Some of his offspring have a tendency to be slightly excitable and are therefore a little less easy to work with.

Walk:
The walk shows more than satisfactory power, regularity and ground-coverage.
Trot:
In trot the hind legs show more than satisfactory forward reach and activity when placed under the body.
Because the trot is a bit rushed the horses should develop a more pronounced moment of suspension.

Canter:
The canter demonstrates a natural ease with a more than satisfactory carrying hind leg coming well through from behind and resulting in more than satisfactory balance and uphill movement.
Riding horse:
The horses have three more than satisfactory basic gaits. Some horses are not moving well enough through their backs. They have a more than satisfactory capacity for riding transitions. The horses have more than satisfactory riding horse aptitude.
In-harness:
With the in-harness work Maurits 437's offspring demonstrate more than satisfactory front and posture. They have an active hind leg but with a rather rushed intensity. With the in-harness work the horses must develop more self-carriage and a longer moment of suspension. They display satisfactory forward reach in the forelegs.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |
| 6,3 | 6,9 | 6,9 | 6,9 | 6,6 | 6,7 | 6,9 | 74,5 |
|  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |
|  |  |  |  |  |  |  | aptitude |



## Conclusion:

Maurits 437's breeding value proves to be favourable for exterior as well as sport aptitude. Because of his favourable progenitive qualities his breeding license will be sustained.

## Report Progeny Test Maurus 441

## December 2013

Date of birth: 29-4-2004
Breeder: C. Meineke-Twele,Wittingen
Owner: $\quad$ A.P. Both \& S.J. Kat, Voorthuizen
Lineage: Tsjalke $397 \times$ Star Krist $358 \times$ Star Pref.*6 Jelmer $297 \times$ Stb. Pref.*5 Ygram 240
(mare line 27)
Kinship\%: 17,9\%

## General:

In the autumn of 2007 Maurus 441 was approved on the basis of more than satisfactory scores for exterior and the fact that the Performance Test revealed his great talent for show driving. The Progeny Test was concluded in 2013 and based on two crops of (minimum) 3-year-old descendants.

## Exterior:

## General

Maurus 441 's offspring are a uniform group of racial type, youthful horses that are very sickle-hocked in their hind legs. During movement they struggle to maintain rhythm.

Racial type
Maurus 441 's offspring are more than satisfactory racial type horses. Many of them have heads that are slightly too straight in the face. They have long and vertically placed necks. The horses have ample length in the neck, have above average black coat colour and rich feathers.

## Conformation

His descendants are somewhat compact horses with satisfactory uphill frames but are slightly lacking in depth of flank. The slope of the shoulders is more than satisfactory. The horses have correct top lines with correctlyshaped loins. Their croups have correct conformation but often need more length.

Legwork
The hind legs are decidedly sickle-hocked but are clean and dry. On average the forelegs have a tendency to toeing-out. They often have rather narrow feet.

Walk
Many offspring seem to struggle with rhythm and regularity and often lack enough scope in the walk.
Trot
Maurus 441 's offspring demonstrate good activity in trot with good engagement of the hind legs that are placed far under the body. In trot they move with good balance although some offspring remain tight in the back which somewhat affects their suppleness.

Inspection results:


## Sport aptitude

Training report and character:
The Progeny Test included 19 of Maurus 441 's offspring. They are all pleasant, calm horses with good stable manners. They are reliable horses to work with but sometimes a fraction too sensitive. Their willingness to work is more than satisfactory and they respond well to training.

Walk:
Their walk is short and often irregular.
Trot:
The horses score more than satisfactory on activity in trot displaying satisfactory ground-coverage but they have a tendency to rushing.

## Canter:

All his descendants move with remarkable ease in canter. In canter they have a functional and active hind leg with satisfactory to more than satisfactory scope of movement. They move with more than satisfactory balance and posture.

Riding horse:
Because the walk is fairly poor Maurus 441 's offspring are considered to have limited quality as riding horses. This is in sharp contrast with their really good canter. The horses have more than satisfactory power but little capacity for extension.

In-harness:
As a driving horse these offspring are lacking in scope of movement, capacity for transitions and suppleness. However, they display more than satisfactory front and presence. The foreleg would benefit from more forward reach from the shoulder.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |
| 5,8 | 6,3 | 6,8 | 6,9 | 6,4 | 6,3 | 6,8 | 69,9 |
|  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |
|  |  |  |  |  |  |  |  |
| aptitude |  |  |  |  |  |  |  |



## Conclusion:

Maurus 441 does not have a positive influence on sport aptitude. It appears that his show driving aptitude is only passed on to his offspring in a limited degree. Except for his tendency to pass on sickle-hocked hind legs Maurus 441 seems to produce horses with good exteriors. On the basis of these findings his breeding licence will be sustained.

## Report Progeny Test Mewes 438

December 2013
Date of birth: 1-4-2004
Breeder: J.G. Van der Linden, Terwispel
Owner: $\quad$ S.\&P. Priester, St. Mihiel
Lineage: Teeuwis $387 \times$ Star Pref.*5 Oege $267 \times$ Stb. Pref.*4 Leffert $306 \times$ Star Dimer 285
(mare line 82)
Kinship\%: 18,4\%

## General

On the basis of his good exterior and more than satisfactory results in performance testing Mewes 438 was approved as a 3 -year-old in the autumn of 2007. The Progeny Test was concluded in 2013. For this test two crops of (minimum) 3-year-old descendants have been examined.

## Exterior:

General
Mewes 438's offspring are a uniform group of racial type horses with a harmonious conformation and lots of scope in movement.

Racial type
Mewes 438 's offspring are horses with satisfactory racial type and have heads that are sufficiently expressive. The length of their necks and vertical build are more than satisfactory. The horses have above average black coat colour and satisfactory feathers.

Conformation
Mewes 438's offspring are slightly compact horses with a satisfactory uphill conformation. They have good slope in the shoulders but their backs slightly sink away from the withers and many of them are too tight in the loin section. Their croups have correct conformation and satisfactory length.

Legwork
The stance of the hind legs is a fraction sickle-hocked but the legs are satisfactorily dry. Seen from the front the forelegs have a correct stance although in some cases they are slightly standing under. They have correctlyshaped feet.

Walk
The walk shows more than satisfactory scope of movement and activity.
Trot
In trot they show more than satisfactory power and ample ground-coverage. In trot the horses move with more than satisfactory balance and suppleness.

Inspection results:


## Sport aptitude

Training report and character:
The Progeny Test included 20 of Mewes 438 's offspring. In the yard they are calm horses, although at times they can be easily stressed and become shy. These characteristics also turn to light during training. They are fairly sensitive and can become anxious which means that sometimes they may be a little challenging to work with.

Walk:
The walk is roomy but the horses should display more activity in the walk. The walk scores more than satisfactory on regularity.

Trot:
All offspring trot with a natural ease exhibiting more than satisfactory scope of movement, but they are often a bit slow in the hind legs.

Canter:
In canter the horses struggle with balance which to some degree affects their stride. They show little uphill movement in canter.

Riding horse:
Under saddle the horses demonstrate more than satisfactory scope of movement but the hind legs should be more engaged and active. The horses generally struggle with balance which also causes problems when riding transitions.

In-harness:
The horses move with satisfactory front but for show driving they lack posture and presence. The hind leg has more than satisfactory forward reach but it lacks the engagement to produce sufficient self-carriage. The foreleg should be more active but has more than satisfactory forward reach.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |  |
| 6,2 | 6,9 | 6,5 | 6,6 | 6,8 | 6,4 | 6,8 | 72,0 |  |
|  |  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |  |
|  |  |  |  |  |  |  |  | aptitude |
| 6,1 | 6,8 | 6,8 | 6,8 | 6,5 | 6,8 | 72.6. | 5,9 |  |



| rating exterior characteristics |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| racial type c | conformat |  | legwork |  | walk | trot | total |
| 106 | 106 |  | 103 |  | 106 | 108 | 106 |
| sport aptitude |  |  |  |  |  |  |  |
| btbh. walk | trot | canter | riding | driving | showdr. | total |  |
| 79103 | 104 | 97 | 101 | 103 | 103 | 102 |  |

## Conclusion:

Mewes 438 's breeding value proves to be favourable for exterior as well as sport aptitude. On the basis of these favourable progenitive qualities Mewes 438's breeding licence will be sustained.

## Report Progeny Test Michiel 442

December 2013

Date of birth:
Breeder:
Owner:
Lineage:
Kinship\%:

18-4-2004
H.\&C. Witteveen, Paris
H.J. Mulder, Vegelinsoord

Tsjerk 328 x Star Leffert 306 x Star Hearke 254 x Model Pref.*5 Peke 268 (mare line 103)

18,4\%

## General:

Based on his more than satisfactory scores for exterior and performance testing, Michiel 442 was approved as a 4 -year-old in the United States during the Central Examination in the spring of 2008. During his first year of service he stood stud in North America which has resulted in a very limited number of offspring. Since his second year of service he has been stationed in the Netherlands. The Progeny Test was conducted in 2013 and included one crop of 3 -year-olds in the Netherlands and a very limited number of descendants in the USA.

## Exterior:

## General

Even though not many of his descendants have been inspected at this stage it is safe to assume that Michiel 442's offspring are a uniform group of racial type horses with good conformation and a good trot.

Racial type
Michiel 442 's offspring are good-looking horses with a lot of breed expression. They all have finely shaped and expressive heads. Their necks have more than satisfactory length but should have a slightly more vertical build. The horses have a jet black colour and rich feathers.

Conformation
Michiel 442's offspring are horses with a correct and satisfactory uphill conformation. They have satisfactory slope in the shoulders and a correct top line. In some horses the connection between croup and loins is somewhat lacking in strength. Their croups have correct conformation and satisfactory length.

## Legwork

The stance of the hind legs is correct but in many cases the legs are not sufficiently dry. The horses have long pasterns and in some cases the forelegs have a tendency to toeing-in. The shape of the feet is correct.

Walk
Their walk is often a little short but the horses show good engagement and activity from the hind legs.
Trot
The trot is roomy and powerful with a hind leg that in some cases is slightly lagging behind. All offspring display suppleness and balance.

Inspection results:


## Sport aptitude

Training report and character:
The Progeny Test included 18 of Michiel 442 's offspring. They are all very pleasant, calm and relaxed horses with good stable manners. They are reliable and laid-back, quite unflappable horses to work with. They possess good work ethics as well as good trainability.

Walk:
In walk his offspring are a somewhat variable group with some of the horses struggling to maintain rhythm and regularity. The walk has satisfactory to more than satisfactory scope of movement but the horses must develop a better use of the hock.

Trot:
The trot has more than satisfactory scope of movement and power but should demonstrate more engagement and activity of the hind legs when placed under the body.

Canter:
The canter has a natural ease with ground-covering strides. The horses display more than satisfactory suppleness but must develop a slightly more uphill outline.

Riding horse:
Michiel 442's offspring have three more than satisfactory basic gaits. They are pleasing horses and prove to have more than satisfactory quality for sport aptitude.

In-harness:
With the in-harness work Michiel's offspring demonstrate more than satisfactory front and posture. The hind leg has scope and more than satisfactory power but for show driving purposes it should develop just a little bit more forward reach and engagement to achieve self-carriage. They have satisfactory activity in the foreleg which is more than satisfactorily placed forward.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |
| 6,1 | 6,8 | 6,9 | 6,7 | 6,7 | 6,6 | 6,8 | 72,9 |
|  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |
|  |  |  |  |  |  |  |  |
| aptitude |  |  |  |  |  |  |  |



| rating exterior characteristics |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| racial type c | conformation |  | legwork |  | walk | trot | total |
| 109 | 108 |  | 104 |  | 101 | 107 | 106 |
| sport aptitude |  |  |  |  |  |  |  |
| btbh. walk | trot | canter | riding | driving | showdr. | total |  |
| 73100 | 102 | 101 | 100 | 102 | 106 | 102 |  |

## Conclusion:

Michiel 442 is found to have a positive breeding value for sport aptitude and character. His first inspected offspring also present a positive impression but at this stage the number of his inspected offspring is still too limited to grant definite approval of the stallion on the basis of progeny testing. However, his progenitive qualities seem to be favourable so that his breeding licence will be continued for 2014. At the end of that year his breeding results will be reviewed.

## Report Progeny Test Norbert 444

December 2013
Date of birth: 7-3-2004
Breeder: T. \& J. van der Zee, Sint Jacobiparochie.
Owner: $\quad$ T. \& J. van der Zee, Sint Jacobiparochie.
Lineage: Tsjerk 328 x Model Pref. ${ }^{*} 4$ Hearke 254 x Star Pref.*6 Peke 268 x Star Bouwe 242
Kinship\%: 18,5\%

## General:

As a 4 -year-old, in the spring of 2008 Norbert 444 was approved on the basis of his good exterior, his good results in performance testing and his fine lineage. The Progeny Test was concluded in 2013 and based on two crops of (minimum) 3 -year-old descendants.

## Exterior:

## General

Norbert 444's offspring are a sufficiently uniform group of good-quality horses. They have satisfactory racial type and strikingly good conformation. In-hand they demonstrate good basic gaits.

Racial type
Norbert 444's offspring inherit a varying degree of racial type ranging from individuals with beautiful racial type to horses lacking breed expression. Many of his offspring are a little bit wanting in facial expression. They have long, vertically placed necks which in some cases have too little crest. The horses have above average black coat colour and more than satisfactory feathers.

Conformation
Norbert 444's offspring are exceptionally well-built horses with long top lines and more than satisfactory uphill frames. They all display the desired slope in the shoulder. Some individuals have slightly too much length in the back. They have correct top lines although in some cases the loins are a little too tight. Their croups have correct conformation and satisfactory length.

## Legwork

The stance of the hind legs is correct The legs are clean and dry. In some horses the stance of the forelegs has a tendency to toeing-out. The shape of the feet is correct.

Walk
The walk has satisfactory to more than satisfactory scope of movement. In walk the horses should develop a better use of the hock.

Trot
In trot they show more than satisfactory power and ample ground-coverage. The horses would benefit from a little more engagement of the hind legs. In trot the horses move with good balance and posture while displaying satisfactory suppleness.

Inspection results:


## Sport aptitude

Training report and character:
Out of Norbert 444 's offspring sixteen individuals have completed the ABFP test and three of his sons have taken part in the Central Examination. They are all horses with pleasant and calm stable manners but can also be a little cheeky. They are reliable horses to work with but sometimes somewhat lacking in work ethics and not always sufficiently responsive.

## Walk:

The walk shows satisfactory scope of movement and use of the hock. Some of the horses struggle to maintain rhythm and regularity.

Trot:
In trot they show satisfactory ground-coverage with more than satisfactory power and self-carriage. Some horses should be slightly sharper in the hind leg.

## Canter:

In canter the horses move with generous strides. They demonstrate more than satisfactory balance and suppleness with more than satisfactory uphill outlines.

Riding horse:
Except for a few individuals with slightly less quality in the walk his offspring are a collection of horses with more than satisfactory basic gaits who, because of their beautiful outlines, generally present a positive impression as riding horses.

Show driving:
His offspring are a very inconsistent group in terms of show driving quality, ranging from individuals who move with a beautiful front and posture to horses who have little front and an inadequately carrying hind leg.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |  |
| 6,0 | 6,9 | 6,8 | 6,8 | 6,8 | 6,7 | 6,9 | 73,4 |  |
|  |  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving <br> aptitude |  |
| 6,1 |  |  |  |  |  |  |  | 6,1 |



## Conclusion:

Norbert is found to have a favourable breeding value for sport aptitude and a very good breeding value for exterior. On the basis of his favourable progenitive qualities his breeding license will be sustained.

## Report Progeny Test Olgert 445

December 2013
Date of birth: 19-3-2004
Breeder: J. van 't Ende, Wezep
Owner: E.A. Constant, Kwadijk
Lineage: Ulke 338 x Star Atse 342 x Model Pref. Perf.*8 Oege 267 x Star Cobus 248 (mare line 44)
Kinship\%: 17,2\%

## General:

As a 4-year-old, in the spring of 2008 Olgert 445 was approved on the basis of his more than satisfactory exterior and his good results in performance testing. The Progeny Test was concluded in 2013 and based on two crops of (minimum) 3-year-old descendants.

## Exterior:

## General

Olgert 445's offspring are a satisfactorily uniform, slow to mature group who are slightly lacking in racial type. The horses have a correct although often slightly classic conformation with fine legwork. Movement in-hand is more than satisfactory.

Racial type
Olgert 445's offspring are horses with satisfactory racial type and facial expression. Their necks are a bit lacking in length but have a more than satisfactory vertical build. The horses have above average black coat colour and more than satisfactory feathers.

Conformation
The horses generally have slightly downhill fames and exhibit too little elasticity and bend through the body. In some cases the slope of the shoulders is too straight. Their croups have correct conformation and satisfactory length.

Legwork
The stance of the hind legs is correct although sometimes a fraction too straight, but the legs are dry. In some cases the forelegs have a tendency to toeing-in. The feet are correctly shaped but in some cases a fraction too narrow.

Walk
In walk the horses often lack scope of movement and should develop a better use of the hock. They sometimes seem to struggle to maintain rhythm and regularity.

Trot
The trot has more than satisfactory scope of movement and power but the horses often move with too much weight on the forehand. They prove to have satisfactory quality with regard to suppleness.

Inspection results:


## Sport aptitude

Training report and character:
Out of Olgert 445's offspring nineteen individuals have completed the ABFP test and one stallion has taken part in the Central Examination. All Olgert 445's offspring are very pleasing and calm horses with good stable manners. During work they are very reliable and exhibit great work ethics which generates good trainability.

Walk:
In walk the horses differ considerably in scope of movement. They generally display more than satisfactory activity.

Trot:
In trot the horses demonstrate satisfactory scope of movement with a more than satisfactory activity which is often characterised by a high rhythm.

Canter:
The horses canter with more than satisfactory length of strides but are a bit lacking in balance and movement through the body. They must develop a more uphill outline.

Riding horse:
The horses display more than satisfactory activity but miss the ability for athleticism (little swing through the body, little capacity for lengthening of the frame) and riding transitions.

Show driving:
The horses lack front and have little posture. The hind leg is more than satisfactorily active but has little selfcarrying capacity. They have little activity in the foreleg which is however, satisfactorily placed forward. On average the horses have little show driving aptitude.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |  |
| 6,2 | 6,6 | 6,7 | 6,7 | 6,4 | 6,4 | 6,7 | 71,6 |  |
|  |  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |  |
|  |  |  |  |  |  |  |  | aptitude |
| 6.0 | 6,6 | 6,7 | 6,3 | 6,3 | 6,6 | 70,5 | 5,7 |  |



## Conclusion:

Olgert 445 is found to have satisfactory progenitve quality for sport aptitude and good progenitive quality for character in combination with slightly positive breeding value for exterior. On the basis of these progenitive qualities Olgert 445's breeding license will be sustained.

## Report Progeny Test Tjalf443

## December 2013

Date of birth: 14-7-1998
Breeder: M. van der Meer, Boornbergum
Owner: M. Botes, Zwavelpoort
Lineage: Heinse $354 \times$ Star Pref. ${ }^{*} 5$ Tjimme $275 \times$ Star Hearke $254 \times$ Star Tsjalling 235 (mare line 227)
Kinship\%: 17,4\%

## General:

In the spring of 2008 Tjalf 443 was approved by way of the Short Test at the age of ten. He had qualified for the Short Test on the basis of his in-harness performances (show driving). The Progeny Test was concluded in 2013 and based on two crops of (minimum) 3 -year-old descendants.

## Exterior:

General
Tjalf 443's offspring are a uniform group of satisfactorily developed horses. The horses have satisfactory racial type with correct conformation and strikingly good legwork. In movement the horses display an active hind leg.

Racial type
Tjalf $443^{\prime}$ 's offspring are horses with satisfactory racial type. Many of them have longish heads that are slightly too straight in the face. They are slightly lacking in length of poll and neck but have a strong vertical build of the neck. The blackness of their coats is of average quality and many of them are somewhat lacking in feathers.

Conformation
They are harmoniously-built horses who should have a more uphill frame. The shoulders have a nice slope and they have slightly sunken backs with a correct connection to the loins. Their croups are a little short but with correct conformation.

Legwork
The stance of the hind legs is correct and clean and dry. In some cases the forelegs have a tendency to toeingin. They have correctly-shaped feet.

Walk
The walk is a bit short but more than satisfactorily active.
Trot
The trot has satisfactory scope of movement with hind legs that are placed under the body with more than satisfactory activity, although sometimes with a somewhat high rhythm. In trot the horses demonstrate satisfactory balance but must develop more rising in the front in combination with better movement through the body.

Inspection results:


## Sport aptitude

Training report and character:
The Progeny Test included eighteen of Tjalf 443's offspring. His offspring are pleasing horses with more than satisfactory stable manners who are slightly prone to building up tension. During work they can be easily distracted because they are sensitive and susceptible to stress. The horses have good work ethics and lots of stamina and diligence which results in more than satisfactory trainability.

## Walk:

They have an active walk with satisfactory scope of movement. They are rather sensitive horses which often affects the quality of relaxation in walk.

Trot:
They have an active trot with satisfactory (riding horse) to more than satisfactory (in-harness) forward reach.

Canter:
They have a rather short-striding canter but with an active and more than satisfactory carrying quality of the hind leg. In canter they demonstrate satisfactory to more than satisfactory posture.

Riding horse:
The horses all display satisfactory scope of movement in the three basic gaits but still have more than satisfactory capacity for extension. They display more than satisfactory activity. The horses have more than satisfactory riding horse aptitude.

In-harness:
The horses all demonstrate more than satisfactory front and posture with an appearance that generates a fine show driving presence. They have an active foreleg with satisfactory forward reach. The hind leg has satisfactory to more than satisfactory carrying capacity.

Results Performance Test:

| Under saddle |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| walk | trot | canter | balance | agility | transitions | impulsion | Total |
| 6,1 | 6,6 | 7,0 | 6,6 | 6,6 | 6,7 | 6,9 | 72,4 |
|  |  |  |  |  |  |  |  |
| In-harness |  |  |  |  |  |  |  |
| walk | trot | balance | agility | transitions | impulsion | Total | Show <br> driving |
|  |  |  |  |  |  |  |  |
| aptitude |  |  |  |  |  |  |  |



| rating exterior characteristics |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| racial type | conformation |  | legwork |  | walk | trot | total |
| 104 | 107 |  | 109 |  | 103 | 106 | 105 |
| sport aptitude |  |  |  |  |  |  |  |
| btbh. walk | trot | canter | riding | driving | showdr. | total |  |
| 77102 | 2103 | 104 | 104 | 105 | 108 | 104 |  |

## Conclusion:

Tjalf 443 is found to have favourable progenitive qualities for sport aptitude and exterior. However, the present number of his inspected offspring is not sufficient to grant permanent approval. His breeding licence will be sustained for 2014 and his progenitive qualities will be reviewed at the end of 2014.


