



Stallion Information

February 2020

Stallion Information 2020

The Stallion information 2020 is presented to you as a helping tool for stallion choices. For stallion choices, the selection of the best-quality stallions is not the only thing that matters. Making correct pairings is even more important. The KFPS strives to provide access to as much hereditary data of stallions as possible.

Which stallions?

The 2020 edition lists all active stud stallions. When checking breeding values for exterior, it must be taken into account that for young stallions these do as yet not include information about offspring. These breeding values are based on lineage and exterior assessment (linear score) of the stallion himself. For stallions that have completed progeny testing, the breeding values are almost completely based on inspection data (linear score) and the ABFP results of offspring. Reliability of breeding values of young stallions is still low. This means that their breeding values can change more (when more offspring are inspected or tested) as compared to older stallions with a high reliability figure. Due to the lower reliability of breeding values for young stallions these are estimated more prudently, and therefore are closer to the breed average (100).

Which characteristics?

The following characteristics of stallions are listed:

1. Breeding value (linear) exterior characteristics
2. Breeding values for movement/sport aptitude

Breeding values exterior- and sport aptitude

The complexity of breeding value estimates for exterior characteristics and sport aptitude calls for an explanation as to how these figures are worked out and how they should be interpreted. In this explanation we also pay attention as to how these figures can be used for stallion choices.

The linear exterior characteristics

The breeding values for exterior characteristics are based on the linear scores which are being recorded since 1993 at the moment when horses are accepted in the Studbook. 25 exterior characteristics receive scores between 5 and 45, with the average standing at 25. These linear characteristics strictly only reflect observations and are not an evaluation of characteristics. The choice of characteristics is such that the linear report represents a picture of the horse's exterior which is as complete as possible. There are two types of linear characteristics: Optimum characteristics: for these characteristics the average score (25) or breeding value (100) is the most desirable. Examples of such characteristics are: shape of back and hind leg conformation.

Maximum characteristics: for these characteristics the rule is: the higher the better (e.g. head expression, movement expression, etc.) or characteristics whereby the optimum is clearly

above average, such as neck conformation and shape of the foot. We have visually highlighted the difference by representing the breeding values for maximum characteristics in dark-blue bars (favourable) and red bars (unfavourable) and by using light-blue bars for breeding values for optimum characteristics. In addition to the 25 linear characteristics the diagram contains one measurable characteristic: height at withers.

Evaluated exterior characteristics

In addition to the 25 exterior characteristics, scores are given for 3 evaluated exterior characteristics: breeding type, conformation and legwork. Whereas the linear characteristics reflect an observation, the evaluated characteristics reflect an assessment. The related linear characteristics play an important role in assessment of the evaluated exterior characteristics. The evaluated characteristics are scored in a range from 4 to 9. Since 2016, the marks for evaluated characteristics scored at the time of upgrading are being included in the breeding value estimates. Additionally, since 2017 the lower bar marks scored in the Star mare categories are being included in the breeding value estimates.

Movement and sport aptitude

The breeding values for the movement characteristics walk, trot and canter are calculated based on the scores for walk and trot from the exterior assessment, and the scores for walk, trot and canter from the aptitude tests (ABFP- and IBOP). When the data of aptitude tests is based on more individual offspring, the influence of in-hand movement on breeding values is reduced. When dealing with aptitude information from large numbers of offspring the influence of in-hand movement becomes virtually zero. The reason being that movement in the aptitude tests (under saddle and in harness) is closer to the breeding goal than in-hand movement.

Character

Starting with the 2020 edition, breeding values for character are also listed. This information is collected from the 20 offspring in the ABFP Tests that are scored on character by the rider team. The character (personality) characteristics published are: reliability/ predictability, trainability, willingness to work and stamina.

The estimation model

The breeding values, estimated by CRV, are worked out with a

so-called estimation model. The estimation model indicates for which influences the differences between (in this case) stallions are adjusted. Exterior scores are adjusted in relation to the following effects: breeding value of the offspring's dam, age at time of inspection, gender; judge and inspection. This adjustment is carried out in order to reach optimum transparency as to what extent differences in batches of offspring are caused by differences in genetic make-up of stallions. Basically, these correction factors neutralise the fact that some stallions are paired to better-quality mares than others. The type of estimation model used is the so-called animal model. Using the animal model means that not only data of offspring is collected, but also data from relatives. The input of this data is reduced when more information from offspring becomes available.

Interpretation of breeding values

Breeding values are set at an average of 100 with a range of 4 points on either side. This basis is fixed at 2001. The average breeding values of all horses born in 2001 is 100 for each characteristic and the range (standard deviation) of these breeding values is 4. Breeding values with a deviation in relation to 100 of one time the range (between 96 and 104) are considered as average. Over 2/3 of breeding values fall within this range. Obviously, the bigger the deviation is in relation to 100, the bigger the expected effect can be. A stallion with a breeding value of 109 or higher for say, movement expression, ranks with the best 2% of stallions in the population. With a breeding value of higher than 112 this is 0.1%. The breeding values for total-exterior and total-movement are the average of the underlying characteristics (breeding type, conformation and legwork respectively walk, trot and canter) multiplied by 1.25 in order to realise a range of 4 for total-breeding values too.

Representation of breeding values

For each characteristic the breeding values are represented with 'bars'. As stated, the maximum characteristics are represented in dark-blue (favourable) and red (unfavourable) and optimum characteristics in light-blue bars. Optimum characteristics with (extreme) deviations to either left or right reflect an unfavourable image, here 100 is the optimum.

Summarising: bars to the left are generally unfavourable and bars to the right are favourable, except for the light-blue bars.

Reliability

The degree as to which the breeding value reflects an accurate picture of a stallion's actual genetic make-up is expressed in 'reliability' (btbh). The reliability is largely influenced by the number of inspected offspring. In case of a low reliability, breeding values may still change considerably when more offspring are inspected. Reliability can be interpreted as follows:

Reliability interpretation

< 70%	moderately reliable
70-80%	fairly reliable
80-90%	reliability is good
>90%	very reliable

Use of breeding values

The exterior breeding values are an excellent tool for making the right matches. The way in which this can be done, is by checking the mare's linear score form for aspects that need to be corrected. If the characteristic that needs improvement is a maximum characteristic, then a stallion must be selected who has a (clear) positive hereditary quality for this characteristic (bar to the right). If it is an optimum characteristic, then the best choice would be a stallion with a (light) deviation in the opposite direction, depending on the mare's score.

Use of breeding values for sport aptitude.

As you can see there are breeding value estimates for basic gaits in the exterior bar and in the sport aptitude bar. The first is based on assessment of basic gaits in the inspection ring (in-hand), whereas the other is based on assessment of basic gaits in use (ABFP Test). For most stallions these breeding values are roughly the same. There are, however, stallions who have a breeding value for basic gaits in the sport index which is considerably lower than the breeding value for basic gaits in the exterior bar. Knowing that the breeding goal states that we should breed horses with good basic gaits especially in use, the breeding values for sport aptitude should be given more weight in your evaluation of stallions.

Kinship percentage

All Studbook stallions are given a rating for kinship percentage. This figure reflects a stallion's kinship to the population as a whole. The lower this percentage, the more such a stallion can contribute to outcrossing. The average percentage of Studbook stallions lies around 17.8%. The kinship percentage is calculated by computing the inbreeding coefficient of fictitious foals from the combinations of all individual stallions with the mare population. Here, the mare population is defined as all fillies that were born over the past three years, 8000 individuals in total.

For the calculation of inbreeding all known generations are considered (instead of only the first 5 generations). The kinship percentage is influenced by the degree in which bloodlines correspond with or deviate from the population. The kinship percentage will increase in proportion to the degree in which a particular stallion is used. The kinship percentage is one of the characteristics which are considered for the selection of young stallions, with the aim to curb the increase of inbreeding. In the calculations of kinship percentages for this issue, a correction for missing pedigree information was carried out for the first time. Therefore the kinship percentage of stallions with a 'short dam line' has been revised upwards.

Stallion information on the website

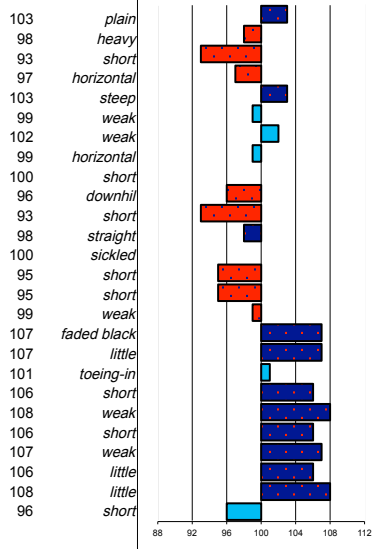
Information about stallions is available on the KFPS website (www.kfps.nl) under Breeding Information and via MyKFPS. Additionally, by specifying selection criteria you can select stallions.

Stallions approved on progeny

Jasper 366

199520431 aftek. allowed: 2,7%
 kinsh.% 18,7 not allowed: 0,4%
 s. Olof 315 mgs: mgs:
 m.: Antje ut de Mie Franke 251 Tsjalling 235

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
97	103	101	104	103

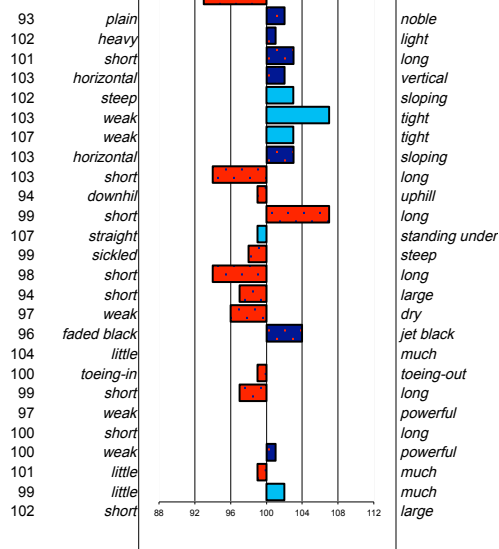
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
92	107	108	106	109	107

Monte 378

199623171 aftek. allowed: 11,3%
 kinsh.% 17,0 not allowed: 2,7%
 s. Teunis 332 mgs: mgs:
 m.: Roos Boszorg Hannes 296 Mark 232

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
89	99	100	95	98

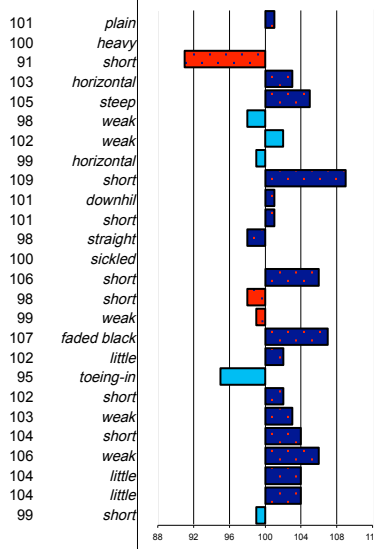
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
82	100	99	101	100	99

Sape 381

199732061 aftek. allowed: 1,6%
 kinsh.% 16,8 not allowed: 1,6%
 s. Fabe 348 mgs: mgs:
 m.: Olcha Feitse 293 Naen 264

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
95	103	103	103	104

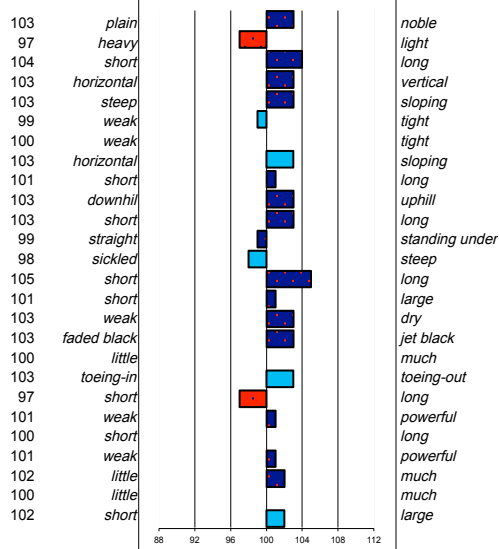
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
89	99	101	101	100	100

Uibert 390

199809241 aftek. allowed: 1,2%
 kinsh.% 18,5 not allowed: 2,5%
 s. Sierk 326 mgs: mgs:
 m.: Famke D. Leffert 306 Ritske 202

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
94	104	102	106	105

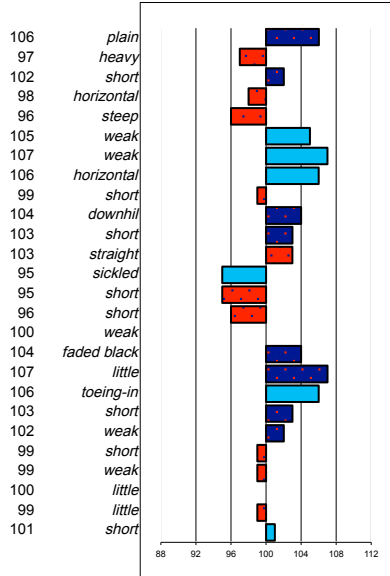
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
82	100	99	101	100	99

Teade 392

199818761 aftek. allowed: 3,4%
 kinsh.% 16,8 not allowed: 0,4%
 s. Anton 343 mgs: mgs:
 m.: Irma van 't Zuid Pike 316 Ewoud 250

linear conformation



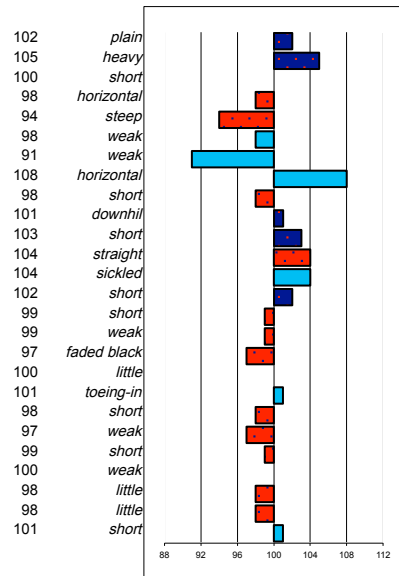
head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior				
rel%	type	frame	feet & legs	total
89	104	102	102	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
84	100	100	105	102
				showdriving
				99

Rik 396

199725421 aftek. allowed: 7,3%
 kinsh.% 17,7 not allowed: 1,3%
 s. Oltman 317 mgs: mgs:
 m.: Edwarda Reitse 272 Hindrik 222

linear conformation

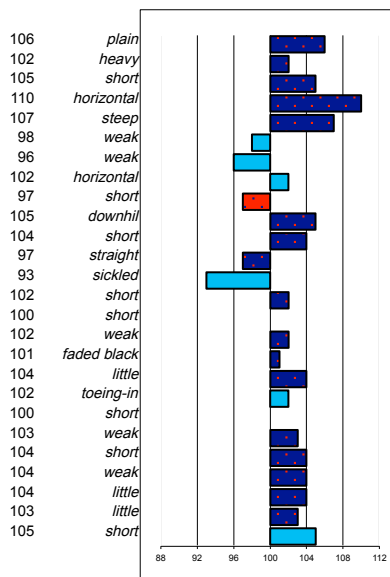


Breeding values exterior				
rel%	type	frame	feet & legs	total
85	100	97	98	98
Breeding values sport aptitude				
rel%	walk	trot	canter	total
78	98	98	99	98
				showdriving
				100

Tsjalke 397

199821321 aftek. allowed: 1,1%
 kinsh.% 18,1 not allowed: 0,9%
 s. Leffert 306 mgs: mgs:
 m.: Selma fan 'e Gi Doeke 287 Tsjalling 235

linear conformation



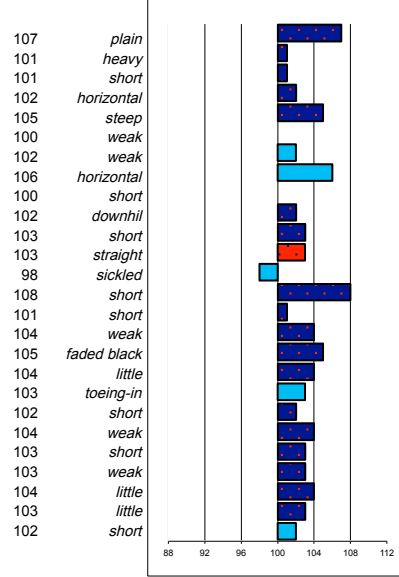
head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior				
rel%	type	frame	feet & legs	total
95	109	104	103	107
Breeding values sport aptitude				
rel%	walk	trot	canter	total
89	101	101	100	101
				showdriving
				103

Rindert 406

199717271 aftek. allowed: 2,8%
 kinsh.% 18,5 not allowed: 1,2%
 s. Brandus 345 mgs: mgs:
 m.: Elske Jochem 259 Freark 218

linear conformation



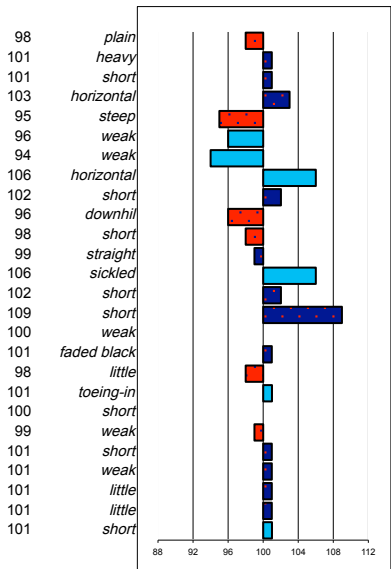
Breeding values exterior				
rel%	type	frame	feet & legs	total
93	106	102	104	105
Breeding values sport aptitude				
rel%	walk	trot	canter	total
85	103	105	109	107
				showdriving
				105

Stallions approved on progeny

Wierd 409

199938871 aftek. allowed: 7,5%
 kinsh.% 18,1 not allowed: 1,5%
 s. Folkert 353 mgs: mgs:
 m.: Tsjitske ut de P Reitse 272 Peke 268

linear conformation

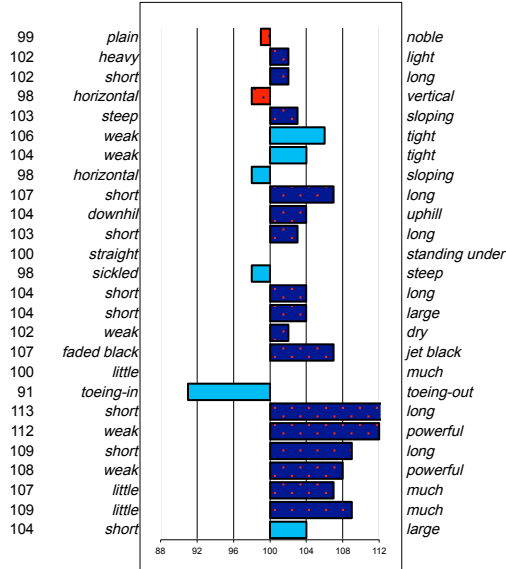


Breeding values exterior				
rel%	type	frame	feet & legs	total
90	98	97	101	98
Breeding values sport aptitude				
rel%	walk	trot	canter	total
83	101	103	101	102
				showdriving
				102

Beart 411

200008071 aftek. allowed: 2,0%
 kinsh.% 19,4 not allowed: 0,6%
 s. Jasper 366 mgs: mgs:
 m.: Setske F. Feitse 293 Dagho 247

linear conformation

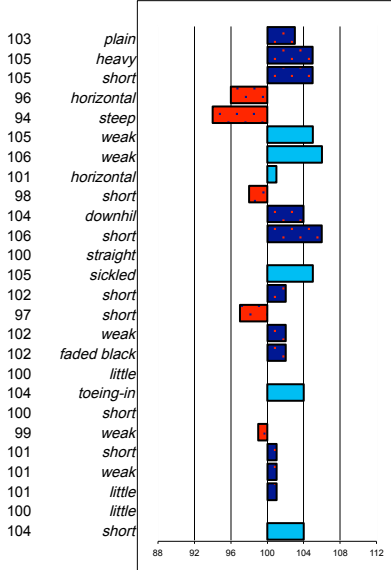


Breeding values exterior				
rel%	type	frame	feet & legs	total
96	101	108	104	105
Breeding values sport aptitude				
rel%	walk	trot	canter	total
92	113	109	107	112
				showdriving
				101

Brend 413

200020671 aftek. allowed: 1,9%
 kinsh.% 17,4 not allowed: 0,2%
 s. Brandus 345 mgs: mgs:
 m.: Meta van de St Doeke 287 Tjimme 275

linear conformation

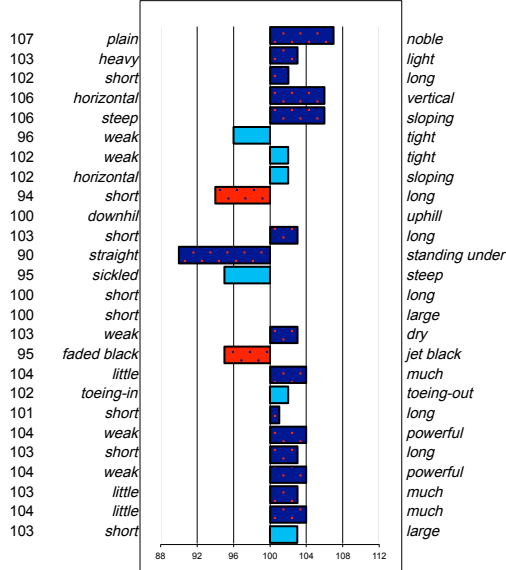


Breeding values exterior				
rel%	type	frame	feet & legs	total
90	100	103	103	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
83	100	104	108	105
				showdriving
				102

Andries 415

200037791 aftek. allowed: 5,7%
 kinsh.% 18,2 not allowed: 0,7%
 s. Tsjerk 328 mgs: mgs:
 m.: Gitte Nykle 309 Lammert 260

linear conformation

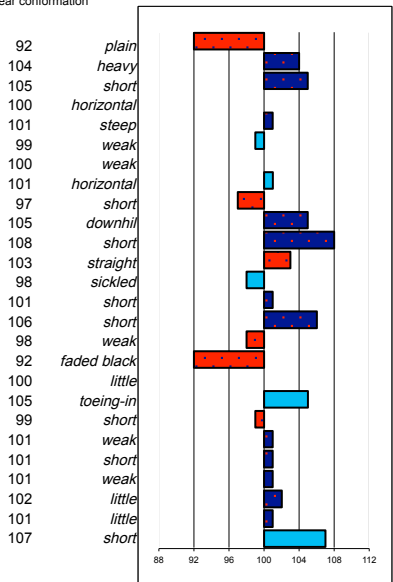


Breeding values exterior				
rel%	type	frame	feet & legs	total
95	108	103	105	107
Breeding values sport aptitude				
rel%	walk	trot	canter	total
89	105	101	98	102
				showdriving
				104

Aan 416

201401505 aftek. allowed: 1,4%
 kinsh.% 16,7 not allowed: 0,0%
 s. Abe 346 mgs: mggs:
 m.: Dieke V. Jurjen 303 Wessel 237

linear conformation

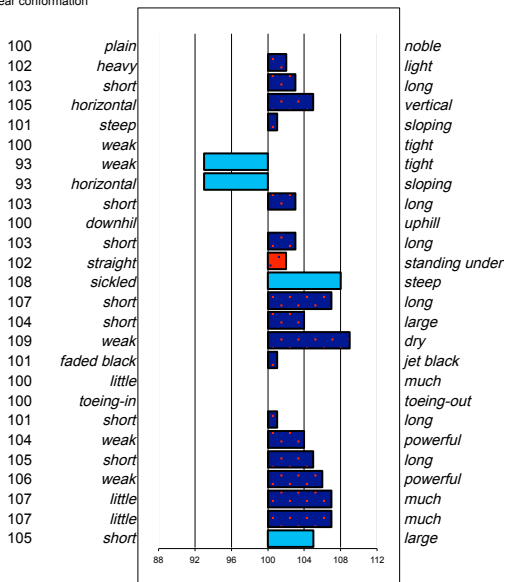


Breeding values exterior					
rel%	type	frame	feet & legs	total	
92	98	102	98	99	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
85	101	101	100	101	102

Doaitzen 420

200106691 aftek. allowed: 3,4%
 kinsh.% 17,1 not allowed: 0,4%
 s. Wander 352 mgs: mggs:
 m.: Wieke van Sch Reitse 272 Tsjalling 235

linear conformation

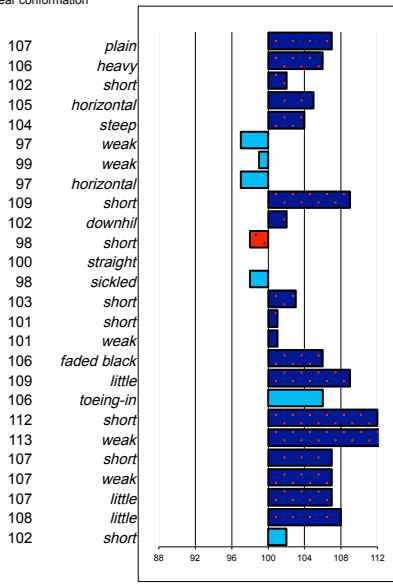


Breeding values exterior					
rel%	type	frame	feet & legs	total	
96	101	103	108	105	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
90	105	106	103	106	105

Dries 421

200116191 aftek. allowed: 0,6%
 kinsh.% 18,5 not allowed: 0,3%
 s. Jasper 366 mgs: mggs:
 m.: Hiiltsje fan Nes Hearke 254 Oege 267

linear conformation

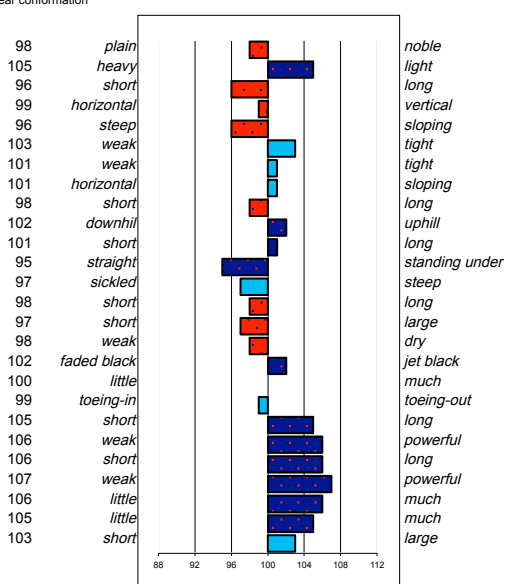


Breeding values exterior					
rel%	type	frame	feet & legs	total	
92	109	105	102	107	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
86	111	109	105	110	104

Haitse 425

200231761 aftek. allowed: 1,0%
 kinsh.% 18,4 not allowed: 0,8%
 s. Jasper 366 mgs: mggs:
 m.: Jeldau fan 'e W Rypke 321 Lute 304

linear conformation



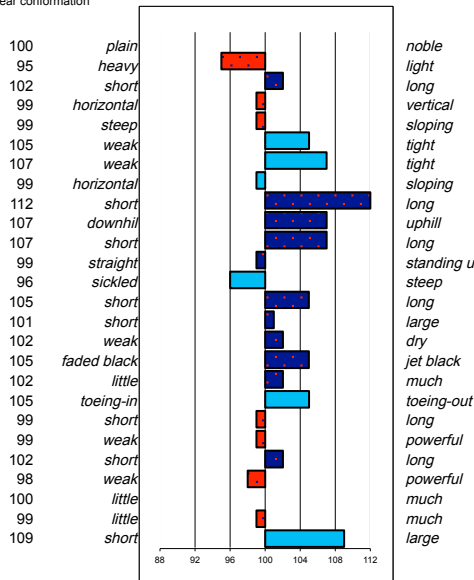
Breeding values exterior					
rel%	type	frame	feet & legs	total	
94	100	105	99	102	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
88	104	106	99	104	102

Stallions approved on progeny

Gjalt 426

200244671 aftek. allowed: 0,9%
 kinsh.% 16,3 not allowed: 0,7%
 s. Pyt 325 mgs: mgs:
 m.: Margriet C. Lukas 324 Oepke 266

linear conformation

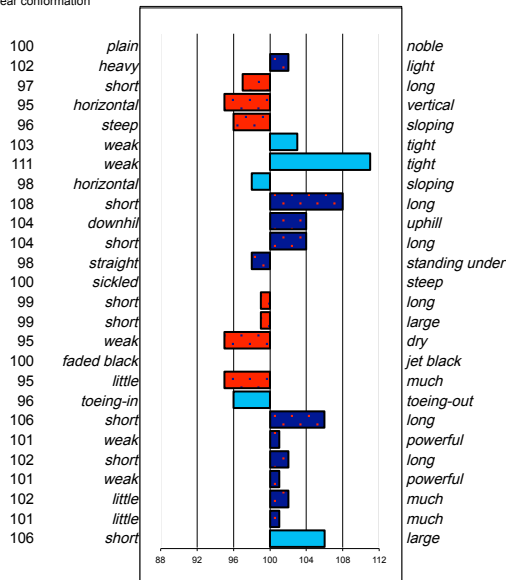


Breeding values exterior				
rel%	type	frame	feet & legs	total
91	102	106	100	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
84	102	103	100	102

Jorn 430

200300438 aftek. allowed: 0,2%
 kinsh.% 16,7 not allowed: 0,8%
 s. Fabe 348 mgs: mgs:
 m.: Anke R. Feitse 293 Naen 264

linear conformation

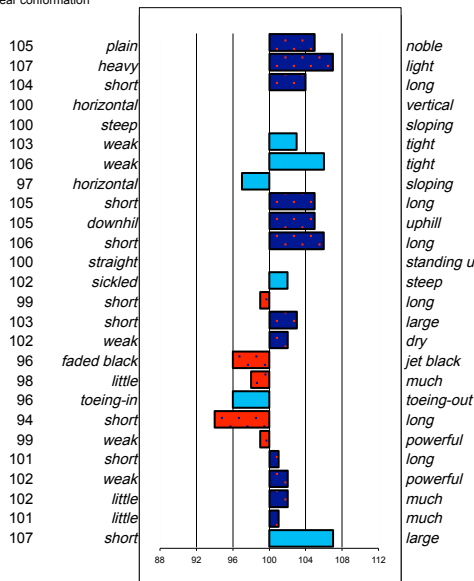


Breeding values exterior				
rel%	type	frame	feet & legs	total
85	98	103	96	99
Breeding values sport aptitude				
rel%	walk	trot	canter	total
81	100	101	100	100

Loadewyk 431

2E+08 aftek. allowed: 6,3%
 Kinsh.% 17,2 not allowed: 1,9%
 s. Tsjerk 328 mgs: mgs:
 m.: Marianne van c Jurjen 303 Naen 264

linear conformation

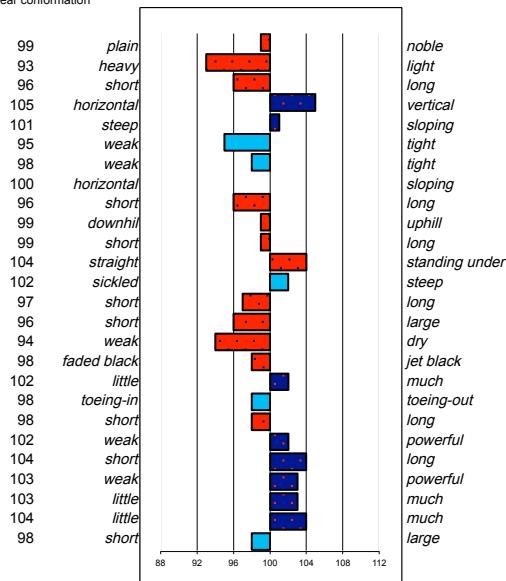


Breeding values exterior				
rel%	type	frame	feet & legs	total
86	104	107	106	107
Breeding values sport aptitude				
rel%	walk	trot	canter	total
82	98	103	102	101

Jesse 435

200300388 aftek. allowed: 2,5%
 kinsh.% 18,2 not allowed: 1,4%
 s. Leffert 306 mgs: mgs:
 m.: Jildau J. Doeke 287 Wessel 237

linear conformation

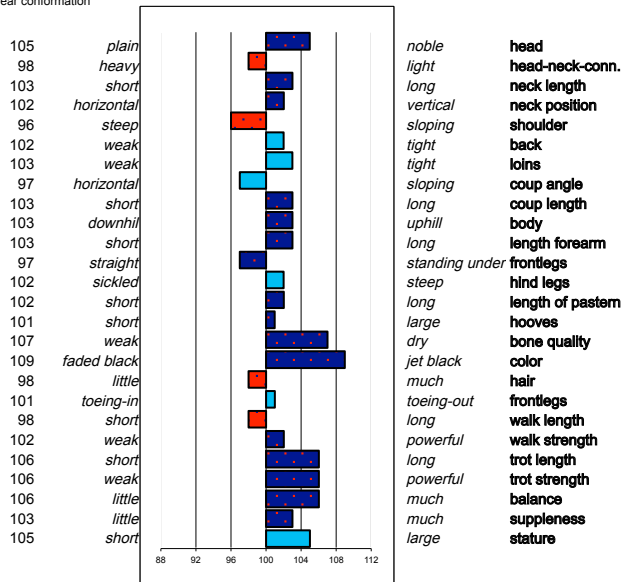


Breeding values exterior				
rel%	type	frame	feet & legs	total
82	103	102	100	102
Breeding values sport aptitude				
rel%	walk	trot	canter	total
77	106	106	103	106

Maurits 437

200400178 aftek. allowed: 0,6%
 kinsh.% 18,5 not allowed: 0,2%
 s. Ulbert 390 mgs: mggs:
 m.: Wendy fan it P Ulke 338 Jurjen 303

linear conformation

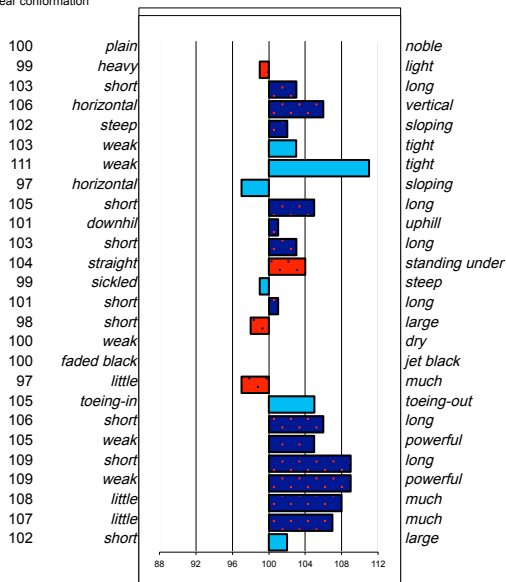


Breeding values exterior					
rel%	type	frame	feet & legs	total	
91	103	103	109	106	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
84	103	105	103	105	101

Mewes 438

200401257 aftek. allowed: 1,6%
 kinsh.% 18,3 not allowed: 0,2%
 s. Teeuwis 389 mgs: mggs:
 m.: Oekje-Vrouwkje Oege 267 Leffert 306

linear conformation

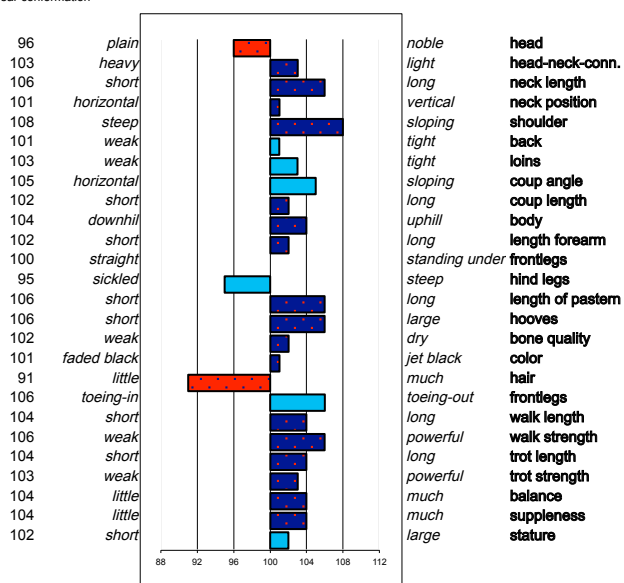


Breeding values exterior					
rel%	type	frame	feet & legs	total	
86	103	104	102	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
80	102	106	96	102	101

Meinse 439

200401387 aftek. allowed: 0,5%
 kinsh.% 17,5 not allowed: 0,0%
 s. Heinse 354 mgs: mggs:
 m.: Femke fan Nes Dirk 298 Oege 267

linear conformation

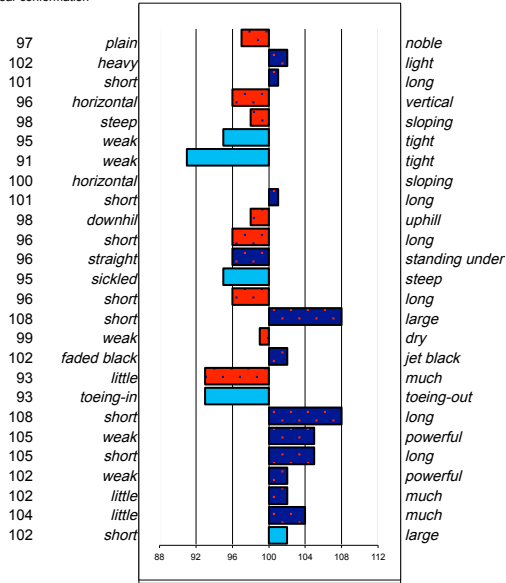


Breeding values exterior					
rel%	type	frame	feet & legs	total	
81	100	106	107	105	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
78	107	102	104	105	102

Maeije 440

200401841 aftek. allowed: 1,7%
 kinsh.% 18,4 not allowed: 0,2%
 s. Beart 411 mgs: mggs:
 m.: Annegjen Goffert 369 Feitse 293

linear conformation



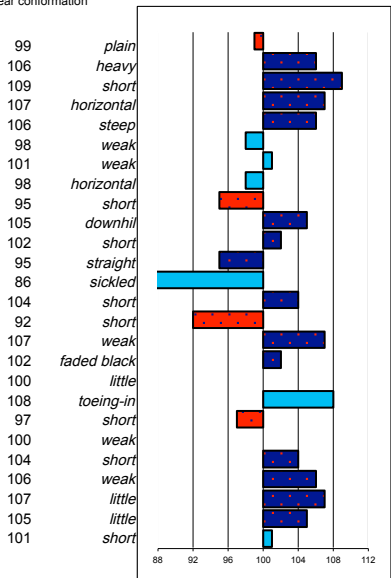
Breeding values exterior					
rel%	type	frame	feet & legs	total	
89	97	98	101	98	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
82	109	106	104	108	99

Stallions approved on progeny

Maurus 441

200403319 aftek. allowed: 1,2%
 kinsh.% 17,6 not allowed: 0,7%
 s. Tsjalke 397 mgs: mgs:
 m.: Wytse van de Krist 358 Jelmer 297

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

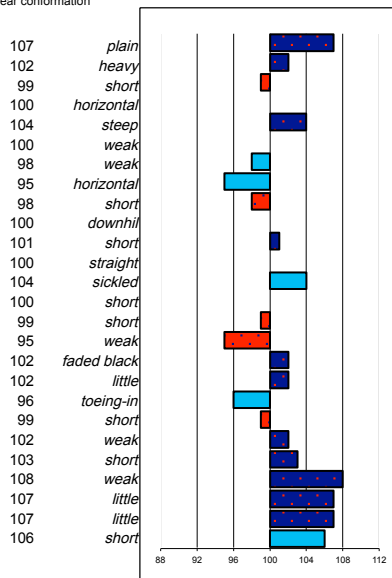
head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior				
rel%	type	frame	feet & legs	total
85	102	103	101	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
85	98	98	100	98
				showdriving
				101

Michiel 442

200402871 aftek. allowed: 1,5%
 kinsh.% 18,7 not allowed: 0,5%
 s. Tsjerk 328 mgs: mgs:
 m.: Trudy fan Boals Leffert 306 Hearke 254

linear conformation



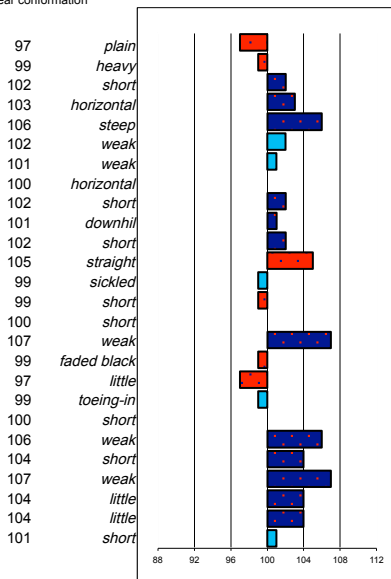
noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

Breeding values exterior				
rel%	type	frame	feet & legs	total
77	105	104	96	102
Breeding values sport aptitude				
rel%	walk	trot	canter	total
73	100	105	100	102
				showdriving
				104

Tjalf 443

199835331 aftek. allowed: 1,9%
 kinsh.% 17,5 not allowed: 0,0%
 s. Heinse 354 mgs: mgs:
 m.: Welmoed M. Tjimmo 275 Hearke 254

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

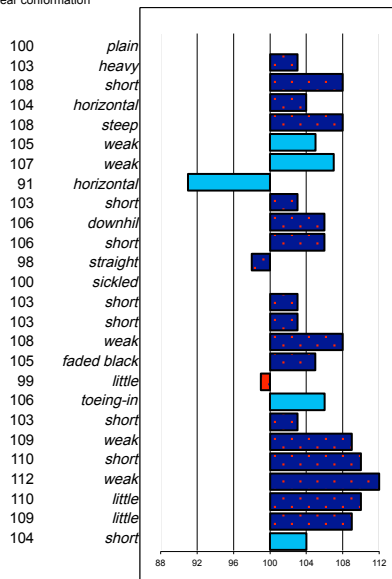
head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior				
rel%	type	frame	feet & legs	total
76	102	105	108	106
Breeding values sport aptitude				
rel%	walk	trot	canter	total
76	102	105	105	105
				showdriving
				106

Norbert 444

200400578 aftek. allowed: 0,9%
 kinsh.% 19,5 not allowed: 0,1%
 s. Tsjerk 328 mgs: mgs:
 m.: Amalia-Annie Hearke 254 Peke 268

linear conformation



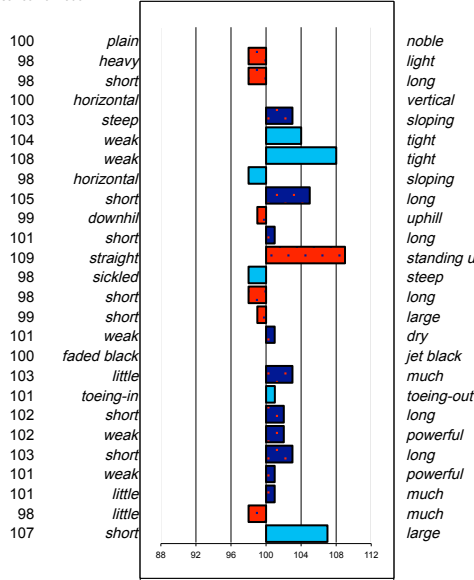
noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

Breeding values exterior				
rel%	type	frame	feet & legs	total
94	103	110	106	108
Breeding values sport aptitude				
rel%	walk	trot	canter	total
89	103	109	107	108
				showdriving
				106

Stendert 447

200501629 aftek. allowed: 0,6%
 kinsh.% 17,3 not allowed: 0,4%
 s. Andries 415 mgs: mggs:
 m.: Aukje Boszorg Piter 312 Lammert 260

linear conformation

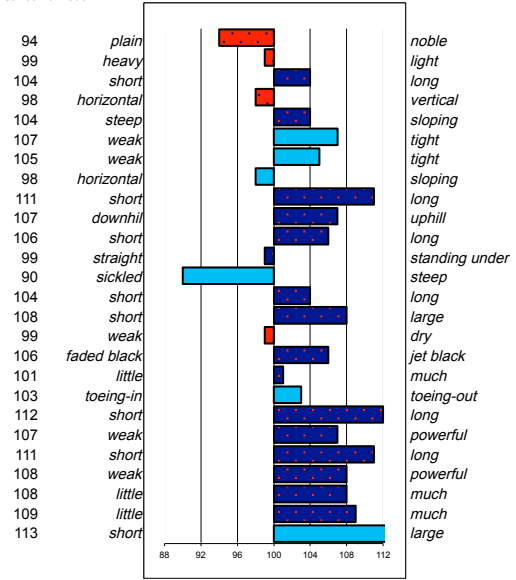


Breeding values exterior					
rel%	type	frame	feet & legs	total	
92	99	101	97	99	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
84	105	101	100	103	102

Pier 448

200501700 aftek. allowed: 7,3%
 kinsh.% 18,1 not allowed: 0,5%
 s. Beart 411 mgs: mggs:
 m.: Jikke N. Aiso 279 Mark 232

linear conformation

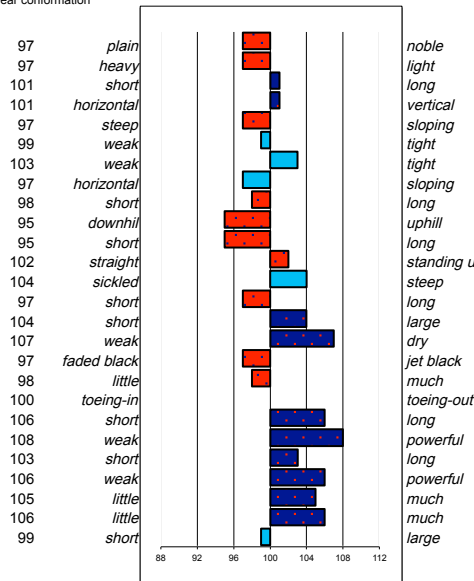


Breeding values exterior					
rel%	type	frame	feet & legs	total	
91	99	107	101	103	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
85	109	108	107	110	104

Sake 449

200503180 aftek. allowed: 8,4%
 kinsh.% 17,1 not allowed: 1,1%
 s. Doaitsen 420 mgs: mggs:
 m.: Teuntsje fan Sr Rypke 321 Gaije 295

linear conformation

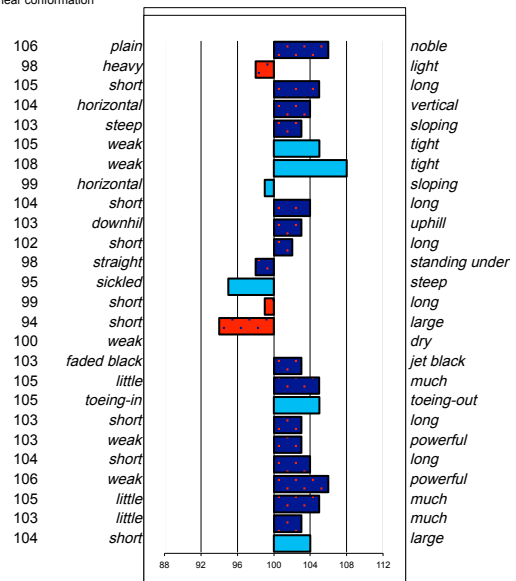


Breeding values exterior					
rel%	type	frame	feet & legs	total	
78	98	99	109	103	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
77	108	107	104	108	100

Sipke 450

200501382 aftek. allowed: 0,5%
 kinsh.% 17,5 not allowed: 0,0%
 s. Teade 392 mgs: mggs:
 m.: Bauwina W. Ulke 338 Leffert 306

linear conformation



Breeding values exterior					
rel%	type	frame	feet & legs	total	
85	104	104	102	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
76	101	103	104	103	99

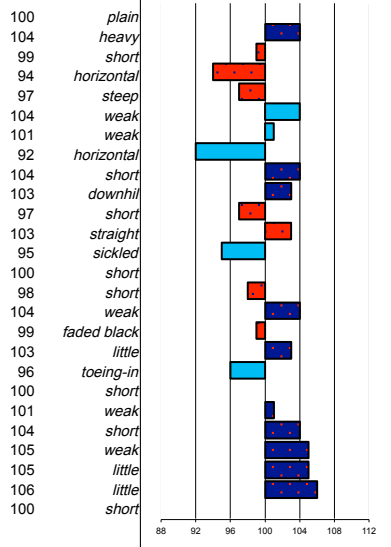
Stallions approved on progeny

Anders 451

200014251
 kinsh.% 16,4
 s. Adel 357 mgs: mgs:
 m.: Hanneke v.d. Houke 313 Bijnse 241

aftek. allowed: 1,6%
 not allowed: 1,6%

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

head
head-neck-conn.
neck length
neck position
shoulder
back
loins
coup angle
coup length
body
length forearm
frontlegs
hind legs
length of pastern
hooves
bone quality
color
hair
frontlegs
walk length
walk strength
trot length
trot strength
balance
suppleness
stature

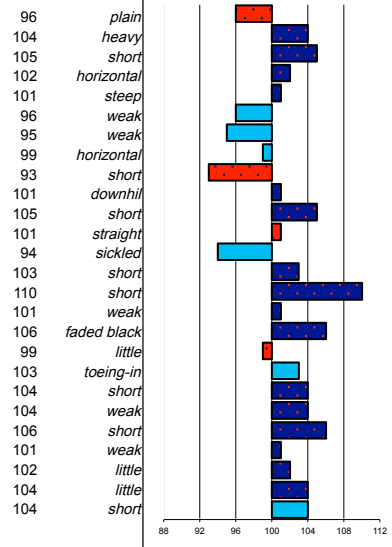
Breeding values exterior				
rel%	type	frame	feet & legs	total
83	100	102	101	101
Breeding values sport aptitude				
rel%	walk	trot	canter	total
79	100	103	100	101
				showdriving
				97

Reinder 452

200500407
 kinsh.% 17,4
 s. Aan 416 mgs: mgs:
 m.: Trynke B. Sierk 326 Ludse 305

aftek. allowed: 0,8%
 not allowed: 0,5%

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

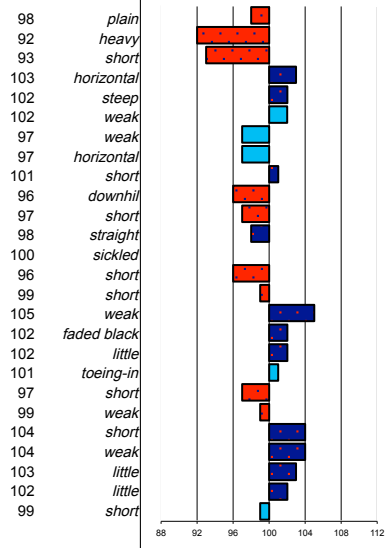
Breeding values exterior				
rel%	type	frame	feet & legs	total
92	102	100	100	101
Breeding values sport aptitude				
rel%	walk	trot	canter	total
84	106	103	102	105
				showdriving
				101

Sjouke 453

200503310
 kinsh.% 16,8
 s. Doaitsen 420 mgs: mgs:
 m.: Wiefkje V. Jelte 365 Leffert 306

aftek. allowed: 0,3%
 not allowed: 0,0%

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

head
head-neck-conn.
neck length
neck position
shoulder
back
loins
coup angle
coup length
body
length forearm
frontlegs
hind legs
length of pastern
hooves
bone quality
color
hair
frontlegs
walk length
walk strength
trot length
trot strength
balance
suppleness
stature

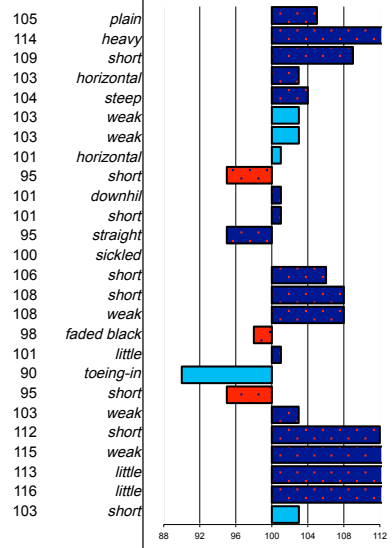
Breeding values exterior				
rel%	type	frame	feet & legs	total
80	98	101	104	101
Breeding values sport aptitude				
rel%	walk	trot	canter	total
77	100	105	99	102
				showdriving
				103

Tsjalle 454

200600248
 kinsh.% 19,2
 s. Mintse 384 mgs: mgs:
 m.: Welmoed fan F Brandus 345 Jurjen 303

aftek. allowed: 0,9%
 not allowed: 0,4%

linear conformation



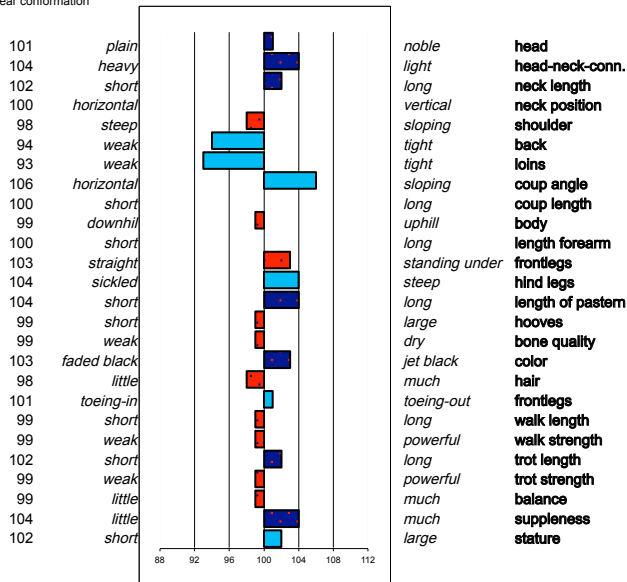
noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-out
 long
 powerful
 long
 powerful
 much
 much
 large

Breeding values exterior				
rel%	type	frame	feet & legs	total
94	108	107	107	109
Breeding values sport aptitude				
rel%	walk	trot	canter	total
85	96	110	110	107
				showdriving
				105

Take 455

200600525 aftek. allowed: 1,1%
 kinsh.% 16,8 not allowed: 0,0%
 s. Jakob 302 mgs: mgs:
 m.: Iemkje ut 'e Re Oltman 317 Tsjalling 235

linear conformation

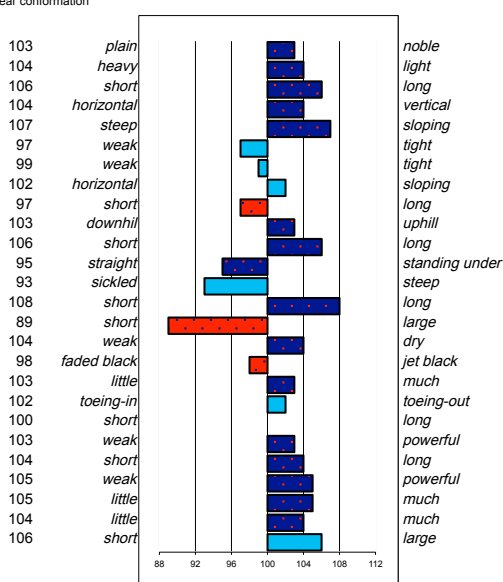


Breeding values exterior					
rel%	type	frame	feet & legs	total	
73	99	96	97	97	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
71	101	106	102	104	104

Tymon 456

200601313 aftek. allowed: 0,8%
 kinsh.% 17,9 not allowed: 0,8%
 s. Andries 415 mgs: mgs:
 m.: Helena L. Leffert 306 Dirk 298

linear conformation

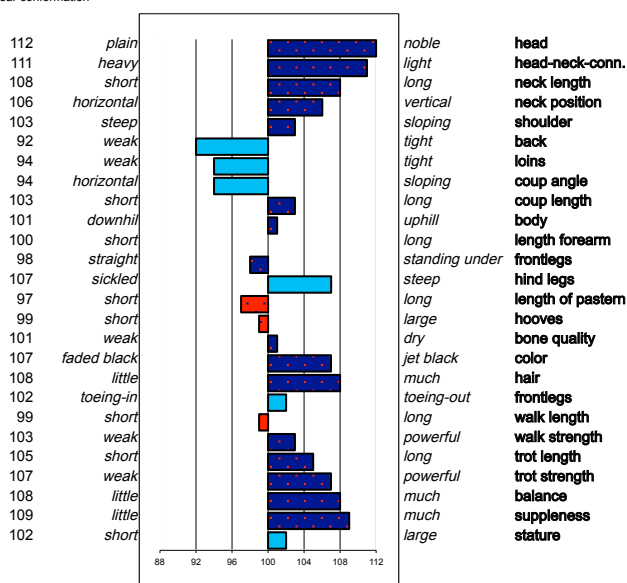


Breeding values exterior					
rel%	type	frame	feet & legs	total	
79	105	101	99	102	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
76	104	105	102	105	102

Uldrik 457

200601504 aftek. allowed: 0,6%
 kinsh.% 18,2 not allowed: 0,0%
 s. Dries 421 mgs: mgs:
 m.: Eeke fan 'e Ves Tsjerk 328 Dirk 298

linear conformation

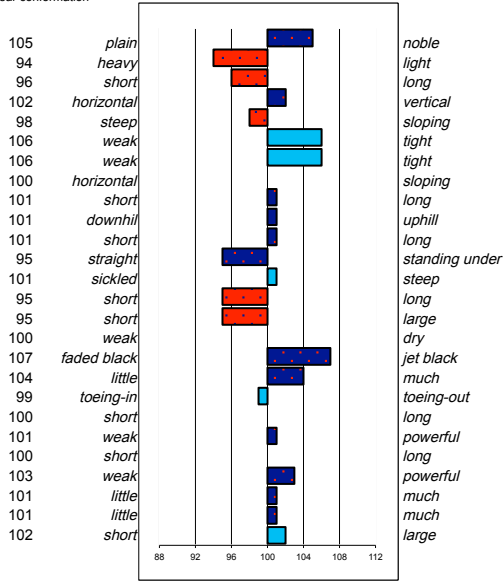


Breeding values exterior					
rel%	type	frame	feet & legs	total	
91	114	104	107	110	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
84	100	105	102	103	102

Tonjes 459

200601244 aftek. allowed: 0,9%
 kinsh.% 17,6 not allowed: 0,9%
 s. Anton 343 mgs: mgs:
 m.: Tjallina W. Ulke 338 Leffert 306

linear conformation



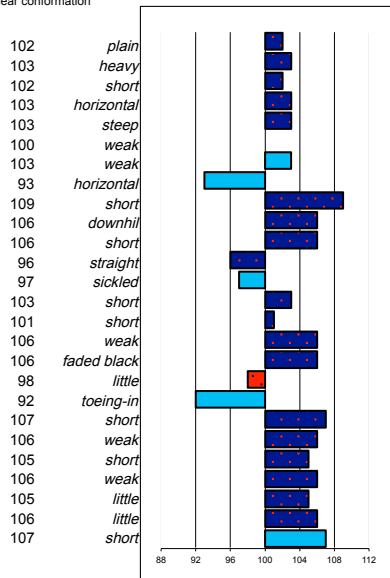
Breeding values exterior					
rel%	type	frame	feet & legs	total	
74	104	103	103	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
68	101	99	101	100	95

Stallions approved on progeny

Tjalbert 460

200600983 aftek. allowed: 0,4%
 kinsh.% 18,5 not allowed: 0,0%
 s. Beart 411 mgs: mgs:
 m.: Grevinne fan Li Ulke 338 Melle 311

linear conformation

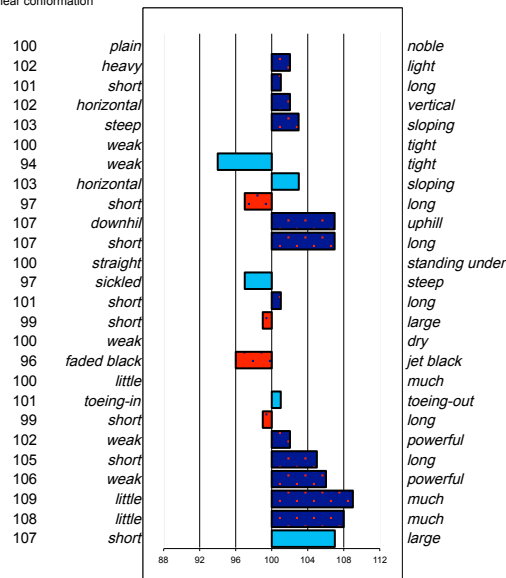


Breeding values exterior				
rel%	type	frame	feet & legs	total
82	101	107	103	105
Breeding values sport aptitude				
rel%	walk	trot	canter	total
77	105	104	101	104

Wimer 461

200702276 aftek. allowed: 2,1%
 kinsh.% 18,2 not allowed: 0,0%
 s. Hinne 427 mgs: mgs:
 m.: Adelyke Heinse 354 Tjimme 275

linear conformation

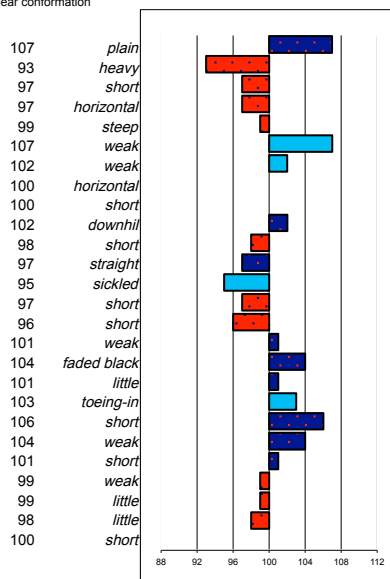


Breeding values exterior					
rel%	type	frame	feet & legs	total	
84	101	103	102	103	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
78	103	106	103	105	103

Wytsse 462

200703039 aftek. allowed: 7,1%
 kinsh.% 17,5 not allowed: 1,2%
 s. Arjen 417 mgs: mgs:
 m.: Wilinda K. Oege 267 Reitse 272

linear conformation

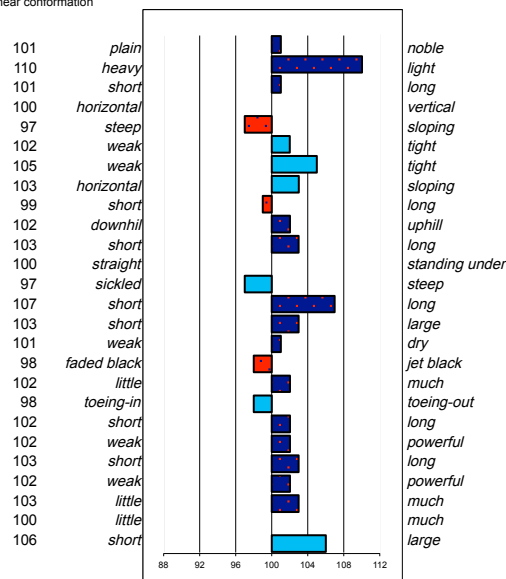


Breeding values exterior				
rel%	type	frame	feet & legs	total
75	101	100	99	100
Breeding values sport aptitude				
rel%	walk	trot	canter	total
72	105	97	97	100

Wylster 463

200704635 aftek. allowed: 1,4%
 kinsh.% 18,2 not allowed: 0,0%
 s. Rindert 406 mgs: mgs:
 m.: Jeldau fan 'e W Rypke 321 Lute 304

linear conformation

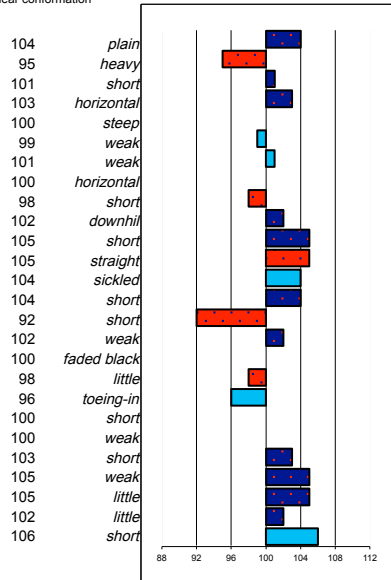


Breeding values exterior					
rel%	type	frame	feet & legs	total	
84	100	100	97	99	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
79	99	105	104	103	102

Wybren 464

200705907 aftek. allowed: 4,2%
 kinsh.% 17,3 not allowed: 2,6%
 s. Feike 395 mgs: mgs:
 m.: Heike Wicher 334 Jakob 302

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior

rel%	type	frame	feet & legs	total
77	102	101	101	102

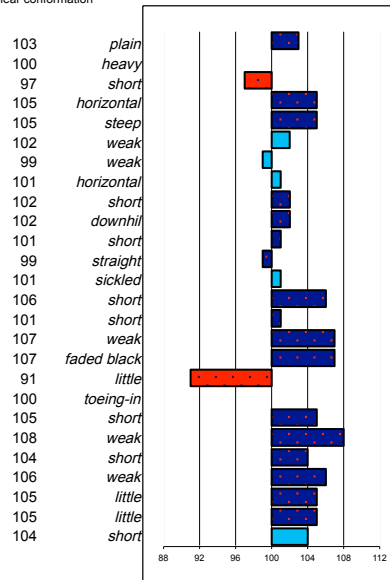
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
71	97	102	100	100	100

Thorben 466

200600247 aftek. allowed: 0,3%
 kinsh.% 16,9 not allowed: 0,1%
 s. Ielke 382 mgs: mgs:
 m.: Hester fan Fjild Sape 381 Brandus 345

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

Breeding values exterior

rel%	type	frame	feet & legs	total
90	102	104	106	105

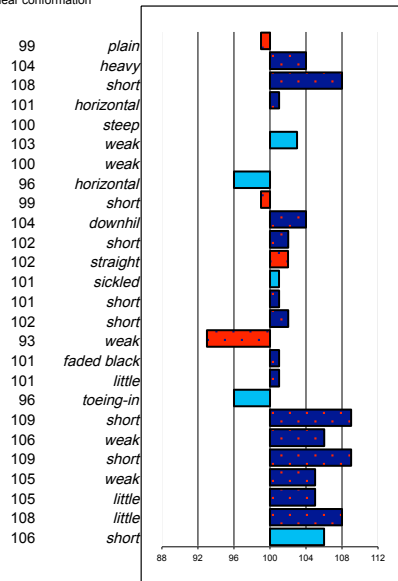
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
80	105	100	101	103	95

Wolfert 467

200701371 aftek. allowed: 0,5%
 kinsh.% 17,3 not allowed: 0,5%
 s. Felle 422 mgs: mgs:
 m.: Fetske van de Jakob 302 Jurjen 303

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

head
 head-neck-conn.
 neck length
 neck position
 shoulder
 back
 loins
 coup angle
 coup length
 body
 length forearm
 frontlegs
 hind legs
 length of pastern
 hooves
 bone quality
 color
 hair
 frontlegs
 walk length
 walk strength
 trot length
 trot strength
 balance
 suppleness
 stature

Breeding values exterior

rel%	type	frame	feet & legs	total
77	99	103	95	99

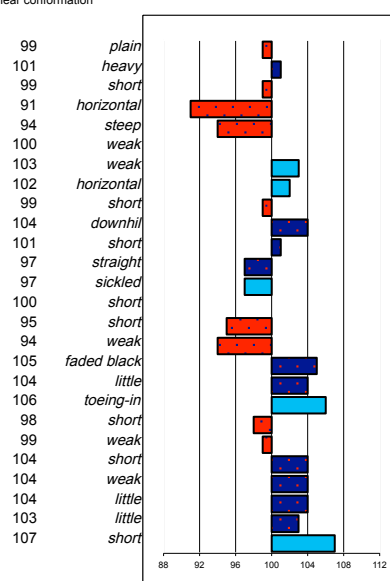
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
75	106	106	106	108	104

Alke 468

200800310 aftek. allowed: 1,7%
 kinsh.% 15,7 not allowed: 0,3%
 s. Fabe 348 mgs: mgs:
 m.: Wiske van 't Oc Jakob 302 Herke 256

linear conformation



noble
 light
 long
 vertical
 sloping
 tight
 tight
 sloping
 long
 uphill
 long
 standing under
 steep
 long
 large
 dry
 jet black
 much
 toeing-in
 long
 powerful
 long
 powerful
 much
 much
 large

Breeding values exterior

rel%	type	frame	feet & legs	total
86	97	102	95	98

Breeding values sport aptitude

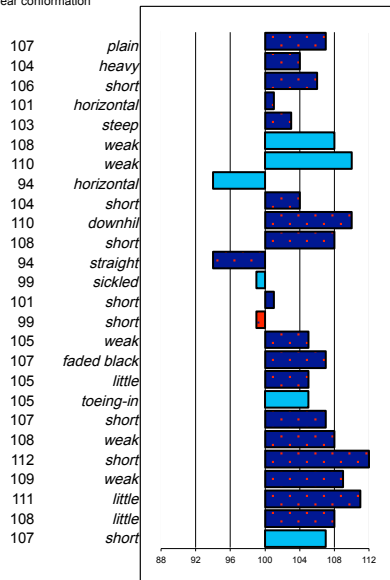
rel%	walk	trot	canter	total	showdriving
78	98	105	101	102	105

Stallions approved on progeny

Alwin 469

200801759 aftek. allowed: 0,9%
 kinsh.% 18,9 not allowed: 2,3%
 s. Felle 422 mgs: mgs:
 m.: Waldiena B.L. Tsjerk 328 Oege 267

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
90	108	111	109	112

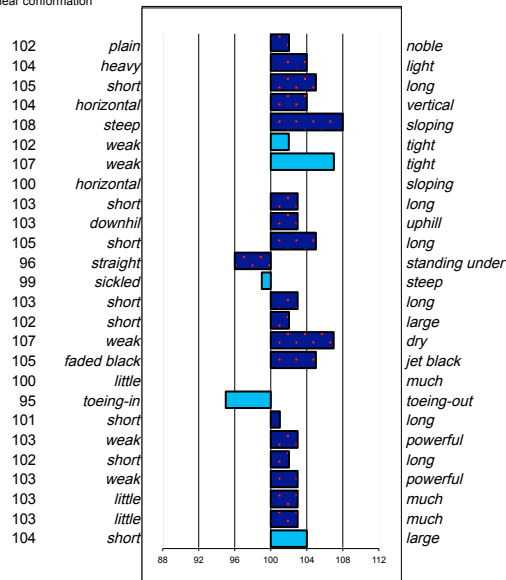
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
81	103	106	104	105	100

Bikkel 470

200801997 aftek. allowed: 0,5%
 kinsh.% 18,7 not allowed: 0,0%
 s. Beart 411 mgs: mgs:
 m.: Lysbeth f L. Tsjerk 328 Thomas 327

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
80	105	108	107	108

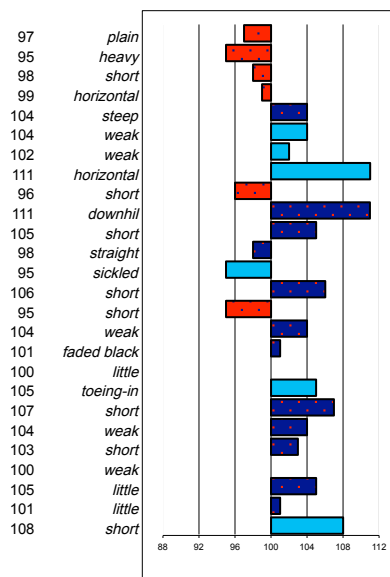
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
75	102	103	104	104	100

Aarnold 471

200800766 aftek. allowed: 3,3%
 kinsh.% 16,7 not allowed: 1,1%
 s. Wikke 404 mgs: mgs:
 m.: Frieda v. Marks Jakob 302 Nammen 308

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
76	99	103	100	101

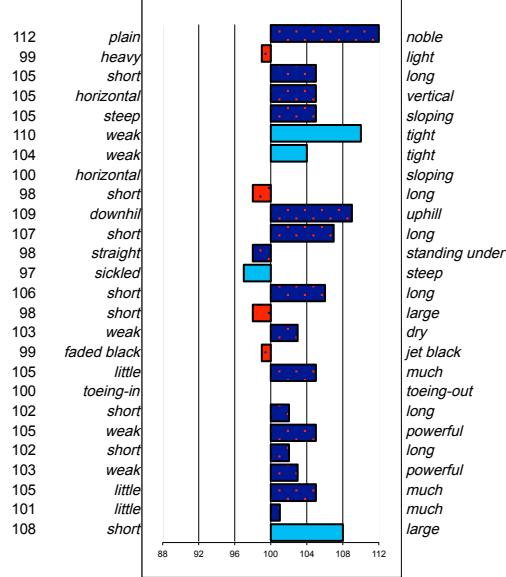
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
72	106	104	101	105	101

Bartele 472

200801089 aftek. allowed: 2,5%
 kinsh.% 18,4 not allowed: 1,1%
 s. Onne 376 mgs: mgs:
 m.: Liefke f. B. Tsjerk 328 Anton 343

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
88	109	110	109	112

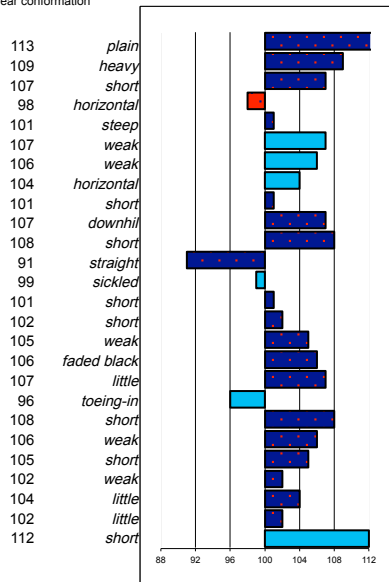
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
80	104	104	103	105	102

Epke 474

200903966 aftek. allowed: 2,0%
 kinsh.% 18,9 not allowed: 0,9%
 s. Beart 411 mgs: mggs:
 m.: Klasko Evaa Anton 343 Reitse 272

linear conformation



head
head-neck-conn.
neck length
neck position
shoulder
back
loins
coup angle
coup length
body
length forearm
frontlegs
hind legs
length of pastern
hooves
bone quality
color
hair
frontlegs
walk length
walk strength
trot length
trot strength
balance
suppleness
stature

Breeding values exterior

rel%	type	frame	feet & legs	total
91	107	106	107	108

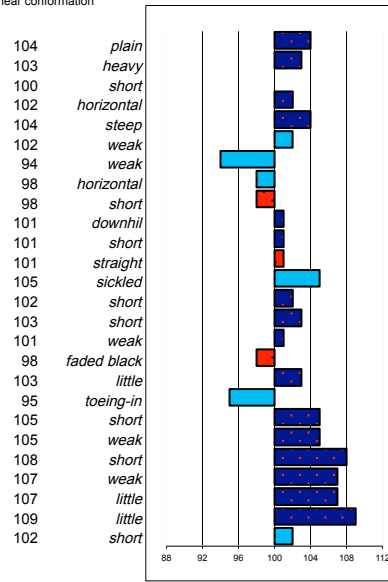
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
82	107	103	105	106	99

Bene 476

200802957 aftek. allowed: 8,5%
 kinsh.% 17,4 not allowed: 1,1%
 s. Doaitsen 420 mgs: mggs:
 m.: Wilma vd Z. Leffert 306 Oege 267

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
76	105	105	102	105

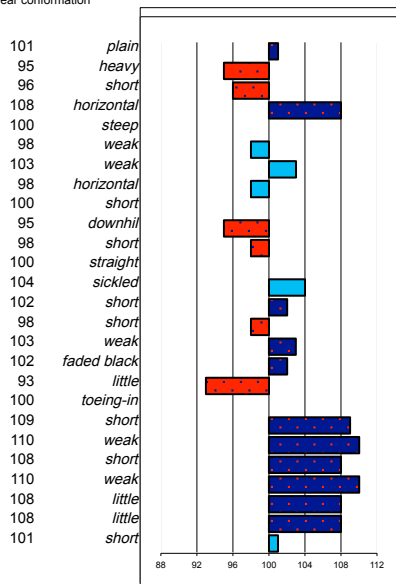
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
71	105	108	101	106	103

Fonger 478

200903499 aftek. allowed: 4,0%
 kinsh.% 17,2 not allowed: 0,0%
 s. Olgert 445 mgs: mggs:
 m.: Liese Doeke 287 Reitse 272

linear conformation



head
head-neck-conn.
neck length
neck position
shoulder
back
loins
coup angle
coup length
body
length forearm
frontlegs
hind legs
length of pastern
hooves
bone quality
color
hair
frontlegs
walk length
walk strength
trot length
trot strength
balance
suppleness
stature

Breeding values exterior

rel%	type	frame	feet & legs	total
74	102	101	105	103

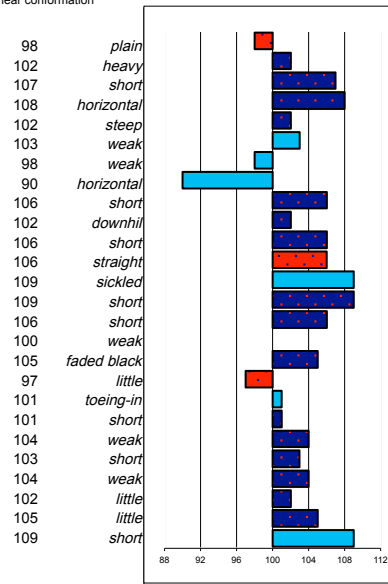
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
70	110	104	101	106	101

Gerben 479

201000762 aftek. allowed: 2,2%
 kinsh.% 17,2 not allowed: 0,4%
 s. Doaitsen 420 mgs: mggs:
 m.: Seija vd O. Sape 381 Rypke 321

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
82	100	104	103	103

Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
76	105	104	104	105	104

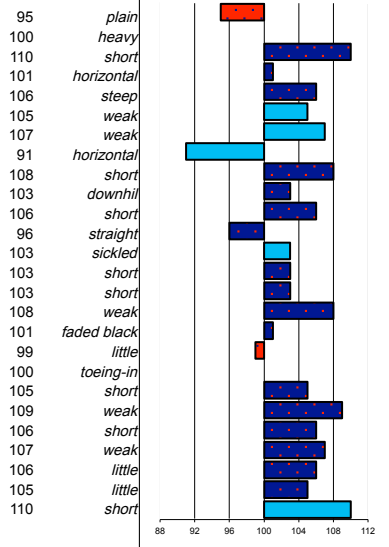
Stallions approved on progeny

Hessel 480

201000839
 kinsh.% 18,0
 s. Norbert 444 mgs: mgs:
 m.: Jitske van de Jelke 367 Gerlof 294

aftek. allowed: 0,3%
 not allowed: 0,3%

linear conformation



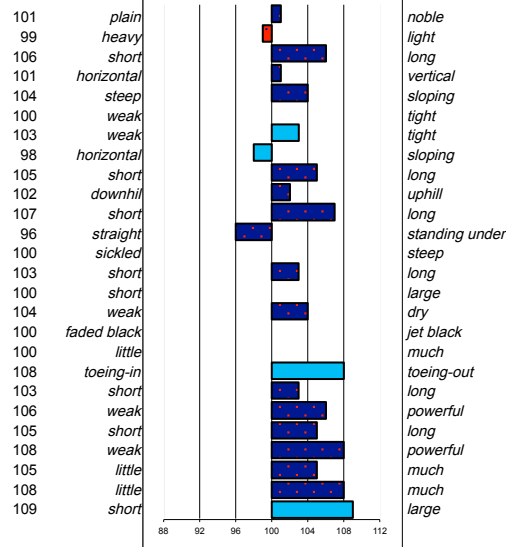
Breeding values exterior				
rel%	type	frame	feet & legs	total
88	99	108	108	106
Breeding values sport aptitude				
rel%	walk	trot	canter	total
79	104	108	105	107

Hette 481

201002347
 kinsh.% 18,8
 s. Norbert 444 mgs: mgs:
 m.: Tsjikke Z. Rindert 406 Fetje 349

aftek. allowed: 0,0%
 not allowed: 0,3%

linear conformation



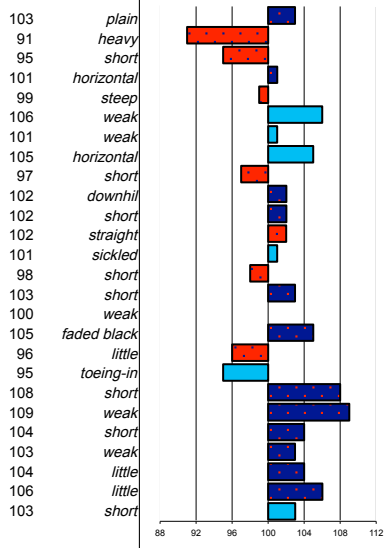
Breeding values exterior				
rel%	type	frame	feet & legs	total
82	102	103	101	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
75	103	107	106	107

Haike 482

201003370
 kinsh.% 16,8
 s. Arjen 417 mgs: mgs:
 m.: Tialda van A. Lute 304 Jochem 259

aftek. allowed: 0,7%
 not allowed: 0,7%

linear conformation



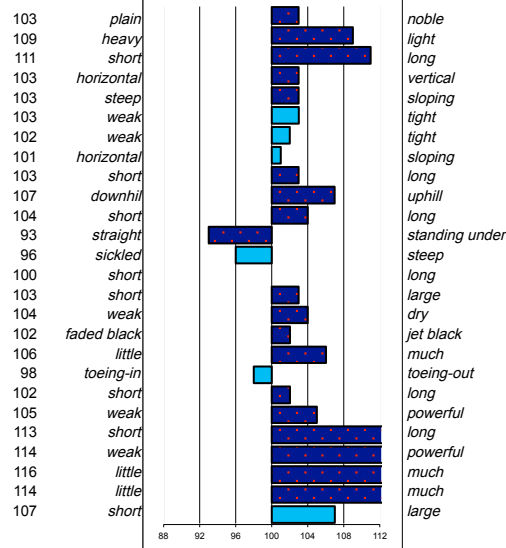
Breeding values exterior				
rel%	type	frame	feet & legs	total
70	101	103	102	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
68	106	103	100	104

Jehannes 484

201100004
 kinsh.% 18,4
 s. Tsjalle 454 mgs: mgs:
 m.: Femke van D. Oepke 266 Fokke 217

aftek. allowed: 0,7%
 not allowed: 1,5%

linear conformation



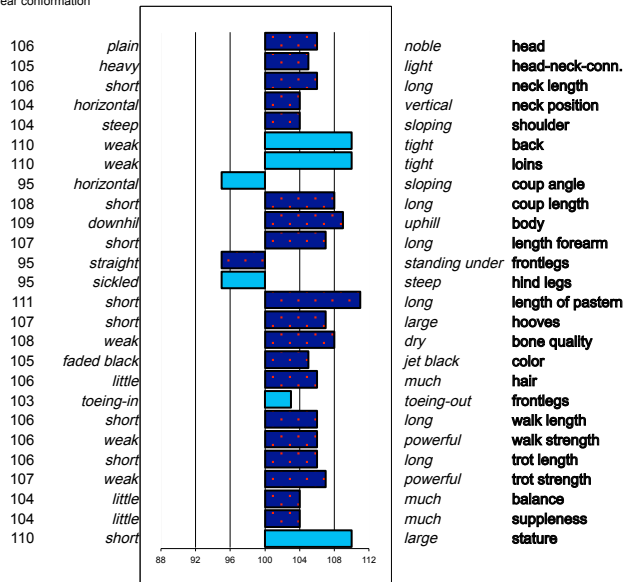
Breeding values exterior				
rel%	type	frame	feet & legs	total
84	109	107	106	109
Breeding values sport aptitude				
rel%	walk	trot	canter	total
74	99	108	102	104

Stallions not yet approved on progeny

Jouwe 485

201102076 aftek. allowed: 2,5%
 kinsh.% 18,3 not allowed: 1,1%
 s. Pier 448 mgs: mggs:
 m.: Ryanne V. Folkert 353 Leffert 306

linear conformation

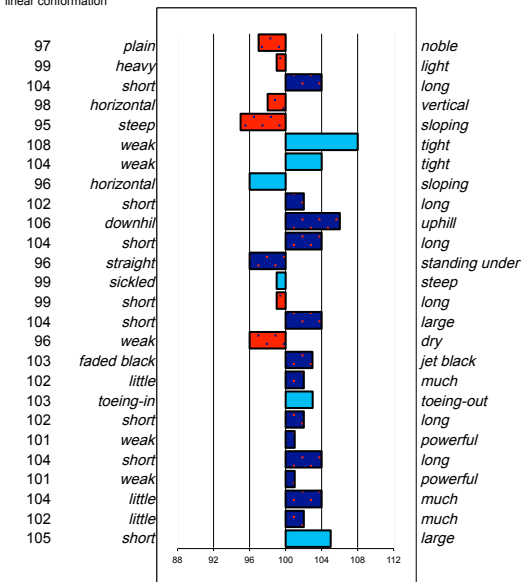


Breeding values exterior					
rel%	type	frame	feet & legs	total	
77	110	113	104	111	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
70	105	103	97	102	103

Tjaarda 483

200601084 aftek. allowed: 7,1%
 kinsh.% 16,7 not allowed: 1,8%
 s. Time 398 mgs: mggs:
 m.: Daisy W. Lolke 371 Fabe 348

linear conformation



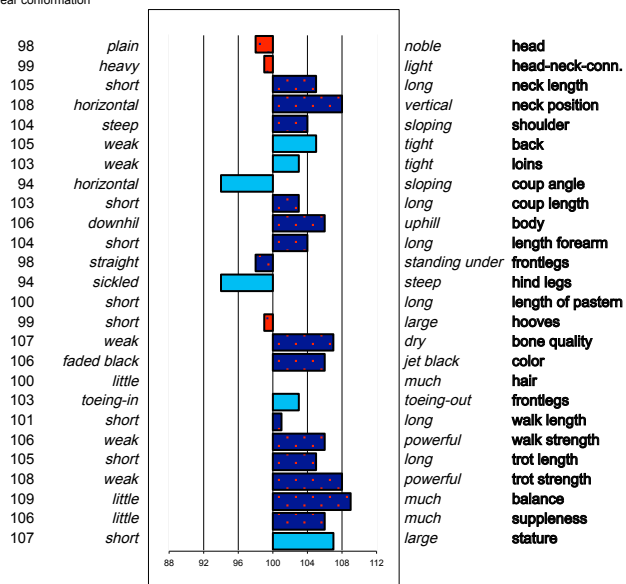
Breeding values exterior					
rel%	type	frame	feet & legs	total	
61	98	102	99	100	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
54	99	99	97	98	96

Stallions not yet approved on progeny

Julius 486

201102814 aftek. allowed: 4,9%
 kinsh.% 19,3 not allowed: 0,5%
 s. Norbert 444 mgs: mggs:
 m.: Wietske vd Ah Beart 411 Rypke 321

linear conformation

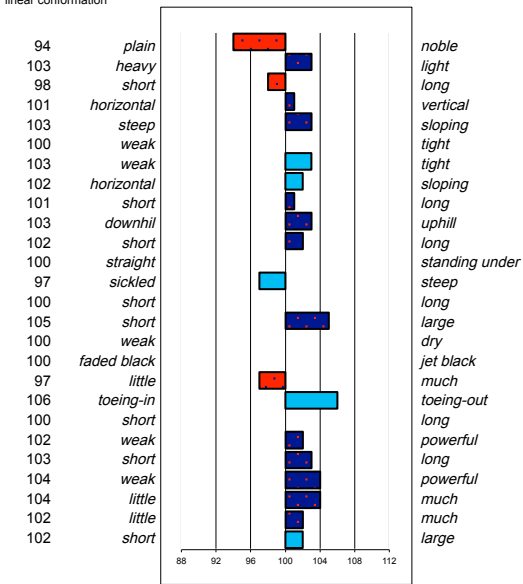


Breeding values exterior					
rel%	type	frame	feet & legs	total	
68	106	110	105	109	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
61	103	105	103	105	101

Eryt 488

200902480 aftek. allowed: 0,0%
 kinsh.% 17,3 not allowed: 0,0%
 s. Meinse 439 mgs: mggs:
 m.: Lieke Naomi Sytse 385 Ygram 240

linear conformation



Breeding values exterior					
rel%	type	frame	feet & legs	total	
47	99	102	103	102	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
38	102	102	-	103	-

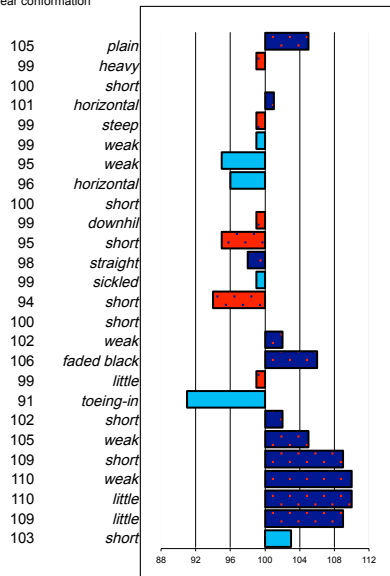
Stallions not yet approved on progeny

Eise 489

200904920
kinsh.% 18,7
s. Maurits 437 mgs: mgs:
m.: Lieke fan H Olof 315 Jochem 259

aftek. allowed: 0,0%
not allowed: 0,0%

linear conformation

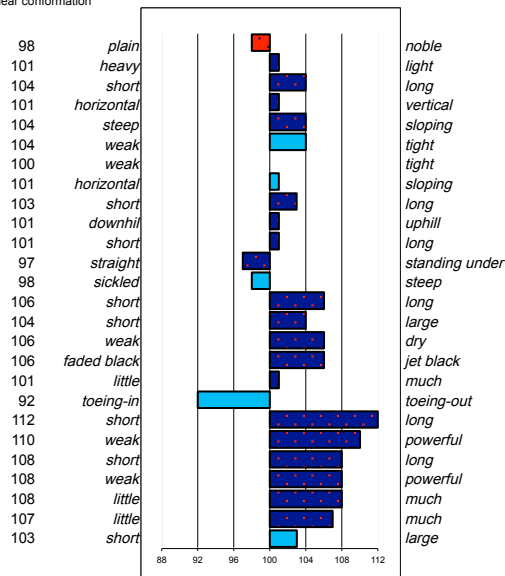


Meinte 490

201200609
kinsh.% 18,5
s. Beart 411 mgs: mgs:
m.: Boukje C. Anton 343 Jelmer 297

aftek. allowed: 3,3%
not allowed: 0,9%

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
63	107	97	105	104

Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
51	104	108	-	108	-

Breeding values exterior

rel%	type	frame	feet & legs	total
54	104	104	102	104

Breeding values sport aptitude

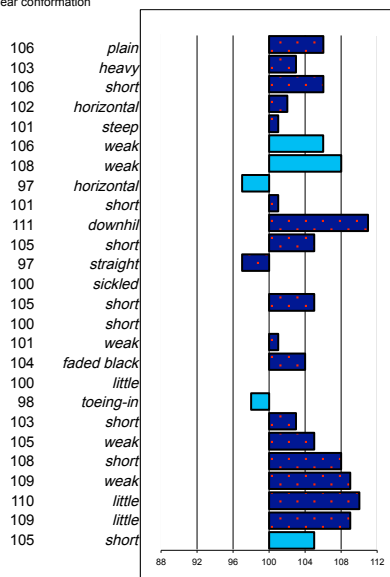
rel%	walk	trot	canter	total	showdriving
46	109	106	-	109	-

Markus 491

201200903
kinsh.% 18,6
s. Maurits 437 mgs: mgs:
m.: Jildau fan T. Onne 376 Krist 358

aftek. allowed: 1,0%
not allowed: 0,2%

linear conformation

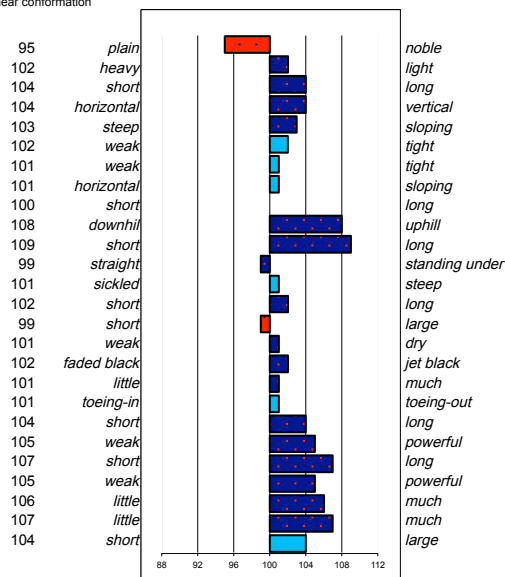


Nane 492

201201609
kinsh.% 18,5
s. Wimer 461 mgs: mgs:
m.: Joselien T.J. Brandus 345 Tamme 276

aftek. allowed: 2,9%
not allowed: 0,5%

linear conformation



Breeding values exterior

rel%	type	frame	feet & legs	total
65	108	111	111	113

Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
53	105	107	-	108	-

Breeding values exterior

rel%	type	frame	feet & legs	total
59	101	107	107	106

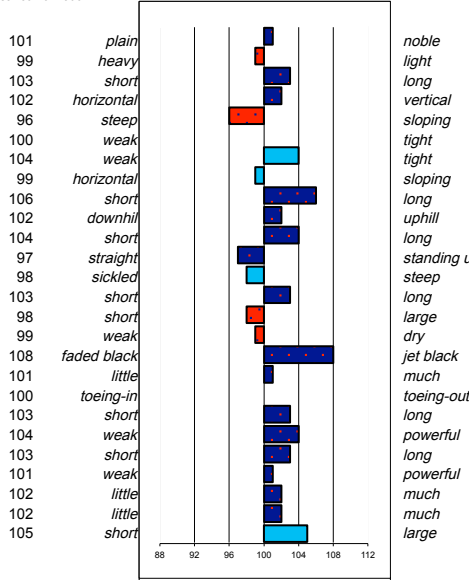
Breeding values sport aptitude

rel%	walk	trot	canter	total	showdriving
48	104	106	-	106	-

Omer 493

201202705 aftek. allowed: 0,8%
 kinsh.% 16,4 not allowed: 0,3%
 s. Gjal 426 mgs: mggs:
 m.: Zandra fan B. Karst 362 Naen 264

linear conformation

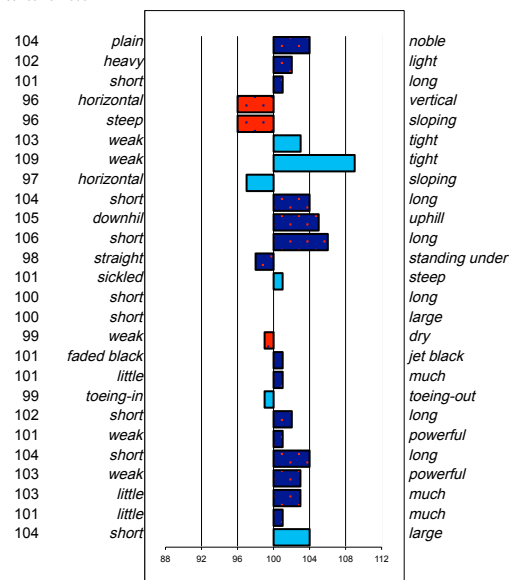


Breeding values exterior					
rel%	type	frame	feet & legs	total	
63	105	102	97	102	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
51	104	104	-	105	-

Elias 494

200900910 aftek. allowed: 3,6%
 kinsh.% 17,2 not allowed: 0,9%
 s. Jorn 430 mgs: mggs:
 m.: Maaik Br Maiko 373 Thomas 327

linear conformation

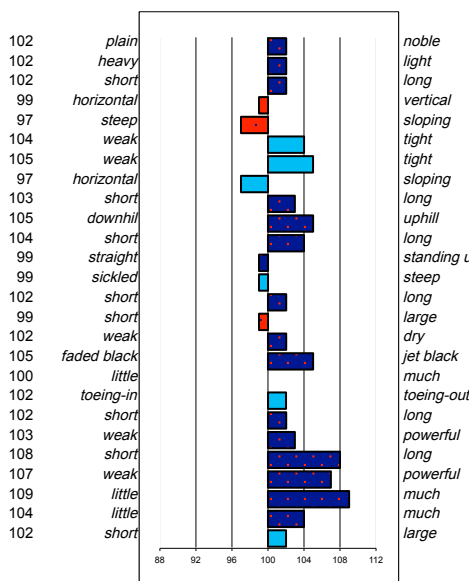


Breeding values exterior					
rel%	type	frame	feet & legs	total	
41	104	105	100	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
37	99	102	-	101	-

Jurre 495

201102129 aftek. allowed: 0,8%
 kinsh.% 18,4 not allowed: 0,0%
 s. Maurits 437 mgs: mggs:
 m.: Teatske L. Jasper 366 Teunis 332

linear conformation

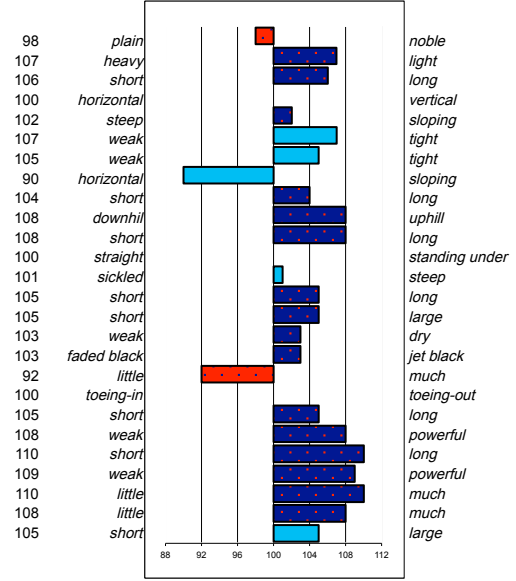


Breeding values exterior					
rel%	type	frame	feet & legs	total	
48	102	105	103	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
40	104	106	-	106	-

Menne 496

201200823 aftek. allowed: 0,9%
 kinsh.% 18,6 not allowed: 0,9%
 s. Norbert 444 mgs: mggs:
 m.: Nynke fan 't S. Bear 411 Nykle 309

linear conformation



Breeding values exterior					
rel%	type	frame	feet & legs	total	
44	100	112	104	107	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
41	104	109	-	108	-

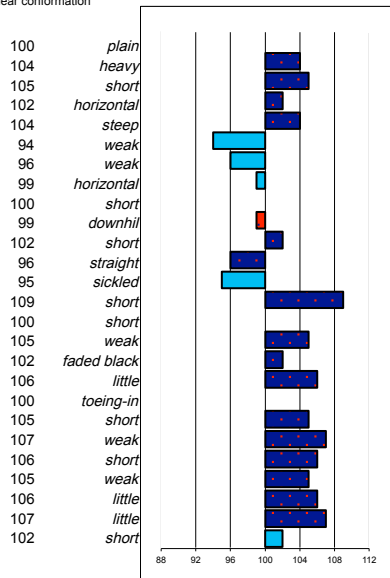
Stallions not yet approved on progeny

Mees 497

201201049
 kinsh.% 17,6
 s. Tymon 456 mgs: mgs:
 m.: Tjitske van R. Dries 421 Olman 317

aftek. allowed: 3,3%
 not allowed: 1,1%

linear conformation



Breeding values exterior		frame	feet & legs	total
rel%	type			
46	105	102	102	104

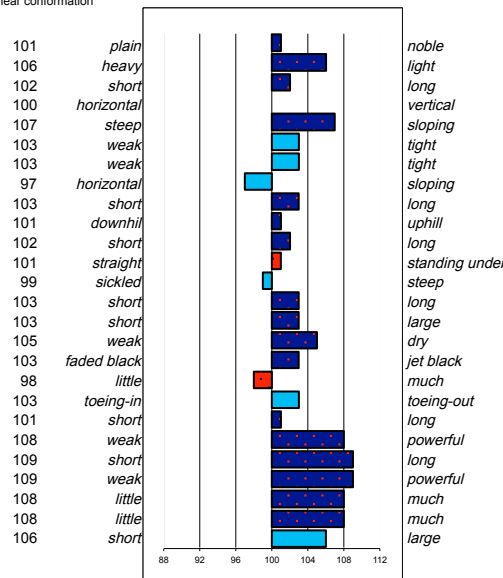
Breeding values sport aptitude		trot	canter	total
rel%	walk			
47	107	108	104	108

Rommert 498

201300880
 kinsh.% 18,6
 s. Norbert 444 mgs: mgs:
 m.: Lieske fan 'e W Jasper 366 Oege 267

aftek. allowed: 0,0%
 not allowed: 0,0%

linear conformation



Breeding values exterior		frame	feet & legs	total
rel%	type			
44	102	109	108	108

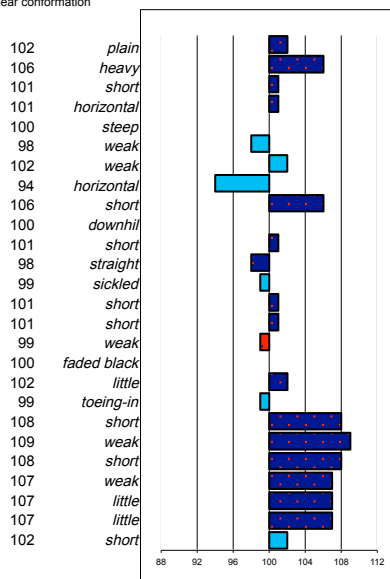
Breeding values sport aptitude		trot	canter	total	showdriving
rel%	walk				
38	104	109	-	108	-

Siert 499

201301087
 kinsh.% 17,7
 s. 0 mgs: mgs:
 m.: 0 0

aftek. allowed: 0,0%
 not allowed: 0,0%

linear conformation



Breeding values exterior		frame	feet & legs	total
rel%	type			
44	104	105	102	105

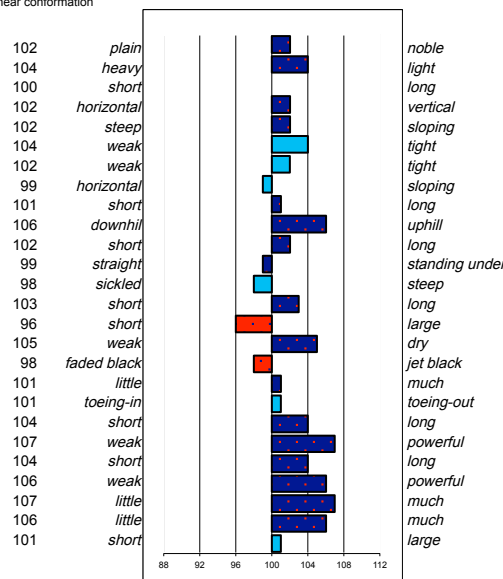
Breeding values sport aptitude		trot	canter	total
rel%	walk			
38	105	105	-	106

Tjebbe 500

201400541
 kinsh.% 18,3
 s. Bartele 472 mgs: mgs:
 m.: Femke vs ZH Dries 421 Tsjerk 328

aftek. allowed: 0,0%
 not allowed: 0,0%

linear conformation



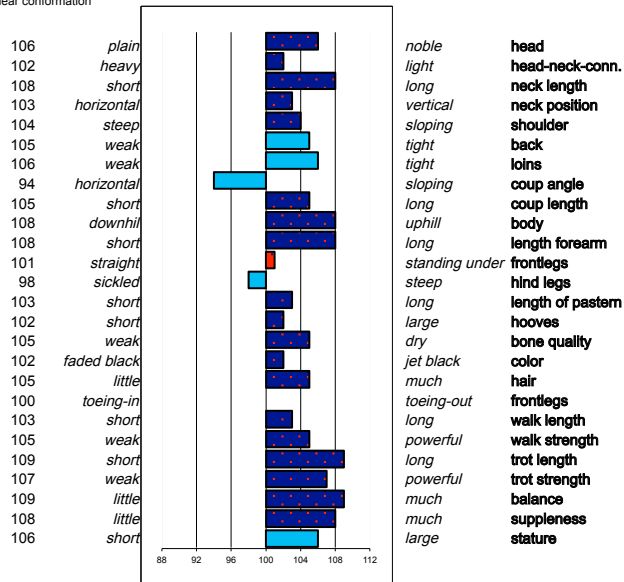
Breeding values exterior		frame	feet & legs	total
rel%	type			
42	104	107	107	108

Breeding values sport aptitude		trot	canter	total	showdriving
rel%	walk				
35	105	106	-	107	-

Tiede 501

201400450 aftek. allowed: 0,0%
 kinsh.% 18,3 not allowed: 1,4%
 s. Alwin 469 mgs: mggs:
 m.: Corrine Z. Loadewyk 431 Teunis 332

linear conformation

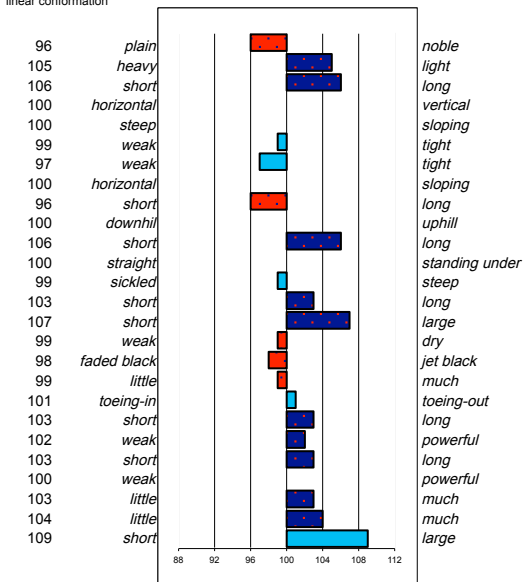


Breeding values exterior				
rel%	type	frame	feet & legs	total
42	108	113	110	113
Breeding values sport aptitude				
rel%	walk	trot	canter	total
38	102	104	-	104
				showdriving
				-

Ulbrån 502

201400483 aftek. allowed: 1,0%
 kinsh.% 17,2 not allowed: 0,0%
 s. Reinder 452 mgs: mggs:
 m.: Wytske fan 'e V Jakob 302 Rypke 321

linear conformation

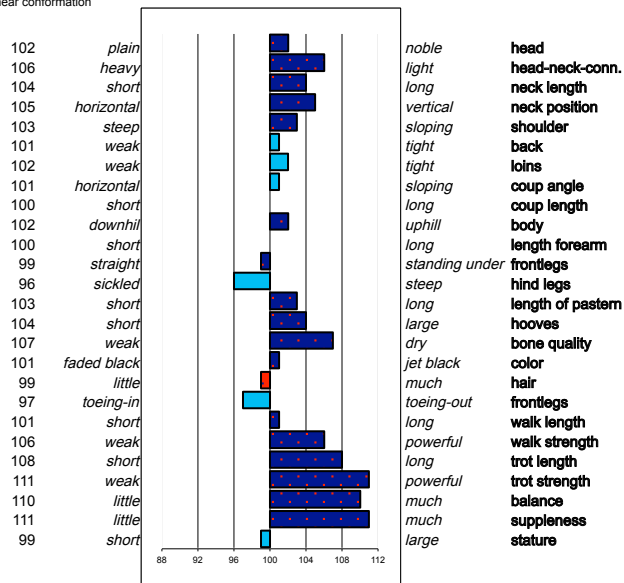


Breeding values exterior				
rel%	type	frame	feet & legs	total
43	100	104	102	103
Breeding values sport aptitude				
rel%	walk	trot	canter	total
37	104	104	-	105
				showdriving
				-

Tymen 503

201401505 aftek. allowed: 1,1%
 kinsh.% 18,4 not allowed: 0,6%
 s. Tsjalle 454 mgs: mggs:
 m.: Esoaca f. Fj. Harmen 424 Sape 381

linear conformation

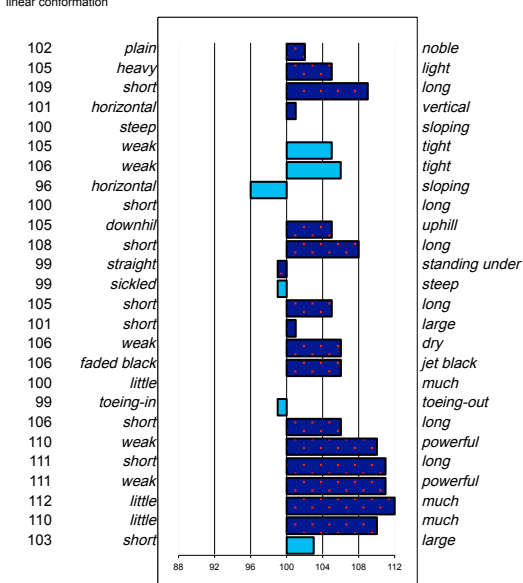


Breeding values exterior				
rel%	type	frame	feet & legs	total
42	105	106	107	108
Breeding values sport aptitude				
rel%	walk	trot	canter	total
38	100	106	-	104
				showdriving
				-

Matthys 504

201201682 aftek. allowed: 0,0%
 kinsh.% 18,8 not allowed: 0,0%
 s. Norbert 444 mgs: mggs:
 m.: Wylster H. Beart 411 Krist 358

linear conformation



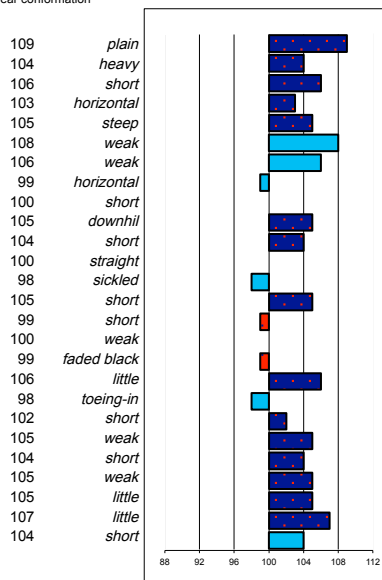
Breeding values exterior				
rel%	type	frame	feet & legs	total
48	104	109	107	108
Breeding values sport aptitude				
rel%	walk	trot	canter	total
41	106	108	-	109
				showdriving
				-

Stallions not yet approved on progeny

Teun 505

201400668
 kinsh.% 17,9
 s. Bartele 472 mgs: mgs:
 m.: Richt f. LP Rindert 406 Fabe 348

linear conformation

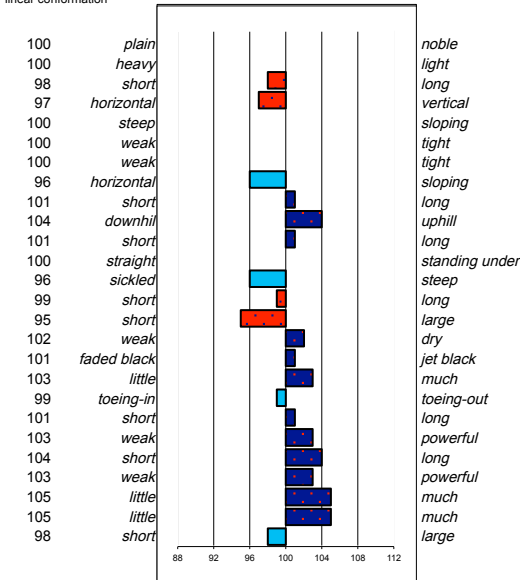


Breeding values exterior					
rel%	type	frame	feet & legs	total	
42	109	108	105	109	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
37	103	105	-	105	-

Ulbe 506

201401382
 kinsh.% 16,4
 s. Anders 451 mgs: mgs:
 m.: Willy f. Panh. Anton 343 Hearke 254

linear conformation

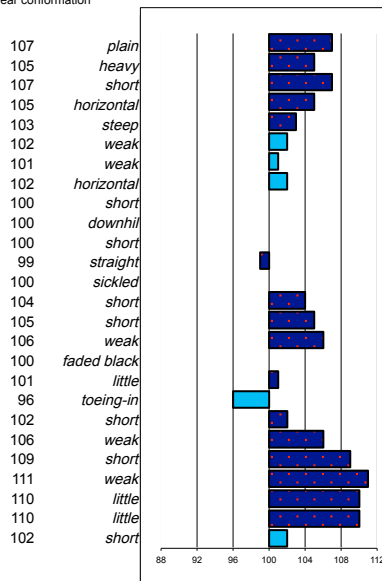


Breeding values exterior					
rel%	type	frame	feet & legs	total	
42	103	103	102	103	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
38	101	102	-	102	-

Yme 507

201501278
 kinsh.% 18,2
 s. Tsjalle 454 mgs: mgs:
 m.: Hadewych Bente 412 Weird 409

linear conformation

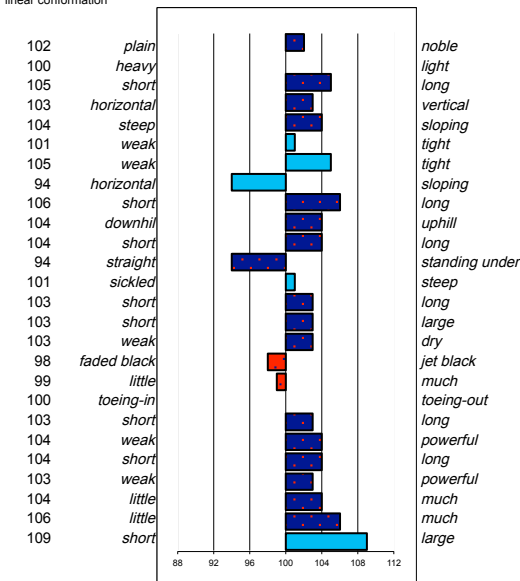


Breeding values exterior					
rel%	type	frame	feet & legs	total	
42	108	106	107	109	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
37	101	108	-	106	-

Willem 508

201501190
 kinsh.% 18,4
 s. Hette 481 mgs: mgs:
 m.: Tjanneke L Folkert 353 Tsjomme 329

linear conformation



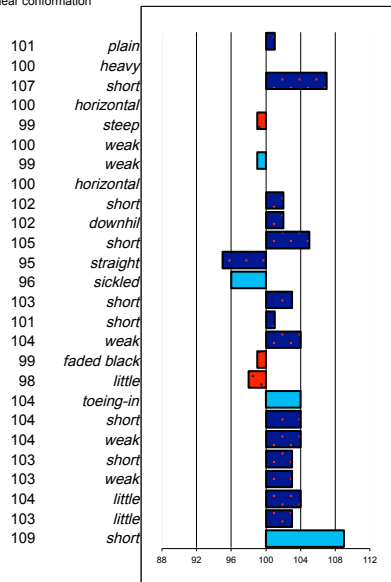
Breeding values exterior					
rel%	type	frame	feet & legs	total	
46	101	104	105	104	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
46	105	107	103	106	105

Wardy 509

201502110
 kinsh.% 18,1
 s. Hette 481 mgs: mgs:
 m.: Annegjen Goffert 369 Feitse 293

aftek. allowed: nvt
 not allowed: nvt

linear conformation



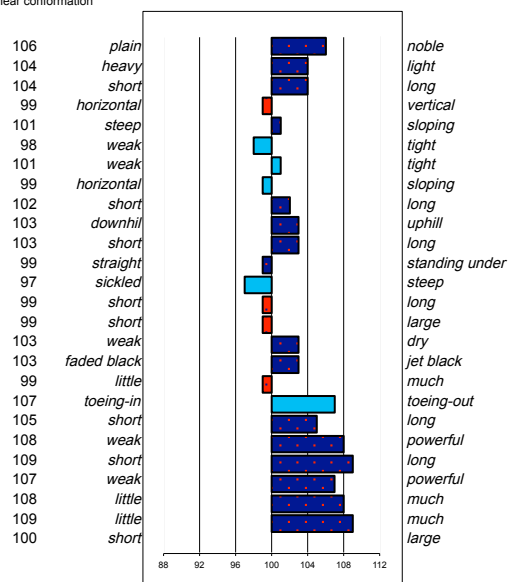
Breeding values exterior					
rel%	type	frame	feet & legs	total	
43	101	102	101	102	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
38	104	105	-	106	-

Bastiaan 510

200802910
 kinsh.% 18,0
 s. Jisse 433 mgs: mgs:
 m.: Djura S. Tsjerk 328 Gaije 295

aftek. allowed: 0,0%
 not allowed: 0,0%

linear conformation



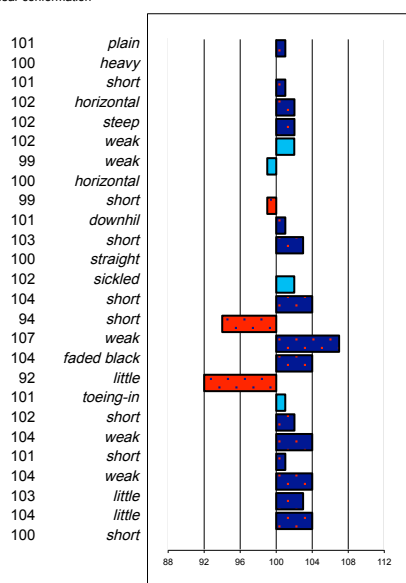
Breeding values exterior					
rel%	type	frame	feet & legs	total	
45	103	106	104	105	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
48	104	108	106	108	99

Wibout 511

201501285
 kinsh.% 16,3
 s. Thorben 466 mgs: mgs:
 m.: Estelle vd Str Doeke 287 Tjimme 275

aftek. allowed: nvt
 not allowed: nvt

linear conformation



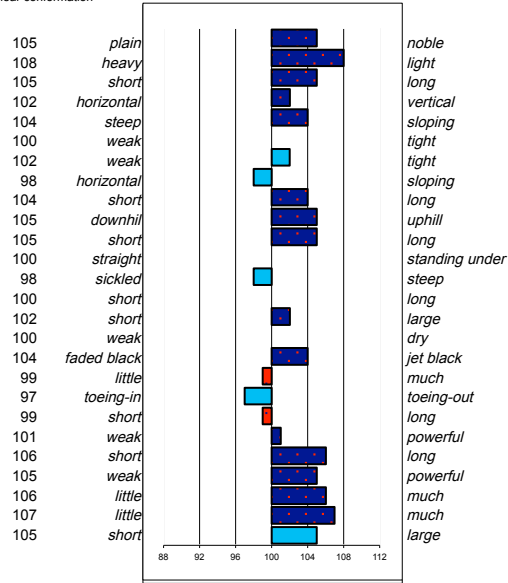
Breeding values exterior					
rel%	type	frame	feet & legs	total	
44	101	101	104	103	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
36	103	100	-	102	-

Waander 512

201502483
 kinsh.% 17,3
 s. Loadewyk 430 mgs: mgs:
 m.: Sigrid Bear 411 Oepke 266

aftek. allowed: nvt
 not allowed: nvt

linear conformation



Breeding values exterior					
rel%	type	frame	feet & legs	total	
42	109	107	104	108	
Breeding values sport aptitude					
rel%	walk	trot	canter	total	showdriving
36	101	105	-	104	-

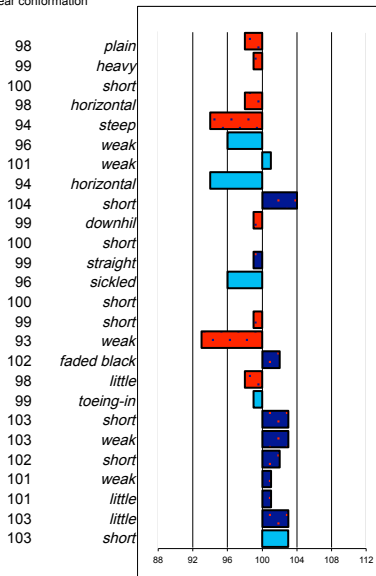
Stallions not yet approved on progeny

Wolter 513

201502273
 kinsh.% 15,8
 s. Fabé 348 mgs: mgs:
 m.: Zandra f. Bartle Karst 362 Naen 264

aftek. allowed: nvt
 not allowed: nvt

linear conformation



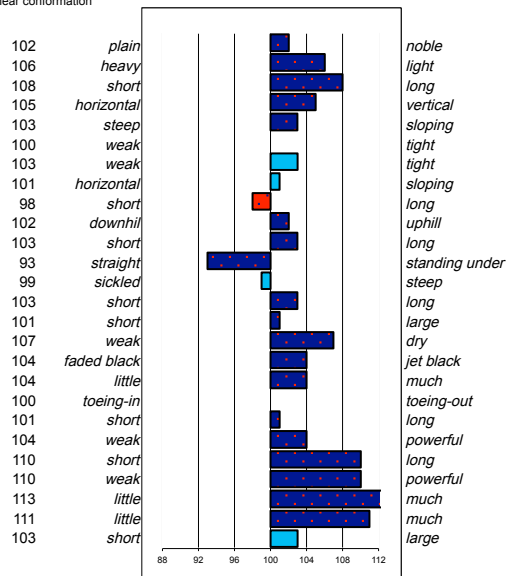
Breeding values exterior				
rel%	type	frame	feet & legs	total
50	99	100	96	98
Breeding values sport aptitude				
rel%	walk	trot	canter	total
41	101	102	-	102

Auwert 514

201600298
 kinsh.% 18,3
 s. Jehannes 484 mgs: mgs:
 m.: Gerlinde D. Andries 415 Folkert 352

aftek. allowed: nvt
 not allowed: nvt

linear conformation



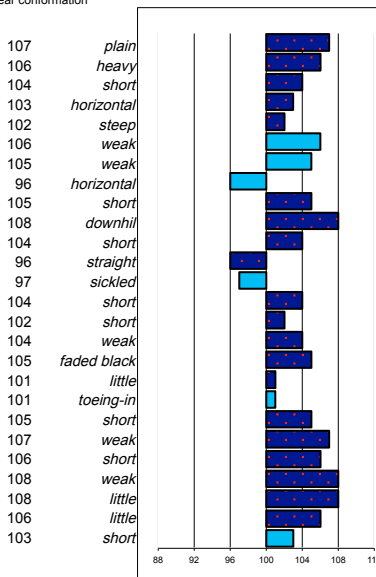
Breeding values exterior				
rel%	type	frame	feet & legs	total
41	110	107	110	111
Breeding values sport aptitude				
rel%	walk	trot	canter	total
34	101	105	-	104

Arent 515

201601986
 kinsh.% 17,9
 s. Jouwe 485 mgs: mgs:
 m.: Marije v. Dijks, Haitse 425 Doaitsen 420

aftek. allowed: nvt
 not allowed: nvt

linear conformation



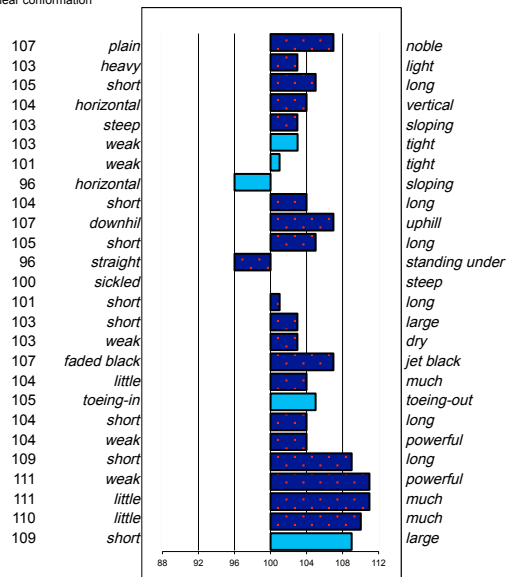
Breeding values exterior				
rel%	type	frame	feet & legs	total
39	110	111	105	111
Breeding values sport aptitude				
rel%	walk	trot	canter	total
33	106	105	-	107

Boet 516

201702744
 kinsh.% 18,1
 s. Jouwe 485 mgs: mgs:
 m.: Nynke Ven Uldrik 457 Sytse 385

aftek. allowed: nvt
 not allowed: nvt

linear conformation



Breeding values exterior				
rel%	type	frame	feet & legs	total
39	112	110	103	110
Breeding values sport aptitude				
rel%	walk	trot	canter	total
34	103	106	-	106

Kinship and carrier status

Stallion	Kinship	Dwarfism	Hydrocephaly
Fetse 349	19,3	free	carrier
Jasper 366	18,7	free	free
Monte 378	17,0	free	free
Sape 381	16,8	free	free
Ulbert 390	18,5	free	carrier
Teade 392	16,8	free	free
Rik 396	17,7	free	carrier
Tsjalke 397	18,1	free	free
Rindert 406	18,5	free	free
Wierd 409	18,1	carrier	free
Beart 411	19,4	free	free
Brend 413	17,4	free	free
Andries 415	18,2	free	free
Aan 416	16,7	free	free
Doaitsen 420	17,1	free	free
Dries 421	18,5	free	free
Felle 422	18,5	free	carrier
Haitse 425	18,4	free	free
Gjalt 426	16,3	free	free
Jorn 430	16,7	free	free
Loadewyk 431	17,2	free	free
Jense 432	18,2	carrier	free
Jerke 434	18,5	free	carrier
Jesse 435	18,2	free	free
Maurits 437	18,5	free	carrier
Mewes 438	18,3	carrier	free
Meinse 439	17,5	free	free
Maeije 440	18,4	free	free
Maurus 441	17,6	free	free
Michiel 442	18,7	free	free
Tjalf 443	17,5	free	free
Norbert 444	19,5	free	free
Stendert 447	17,3	free	free
Pier 448	18,1	carrier	free
Sake 449	17,1	free	free
Sipke 450	17,5	free	free
Anders 451	16,4	carrier	free
Reinder 452	17,4	carrier	free
Sjouke 453	16,8	free	free
Tsjalle 454	19,2	free	free
Take 455	16,8	free	free
Tymon 456	17,9	free	free
Uldrik 457	18,2	free	free
Tonjes 459	17,6	carrier	free
Tjalbert 460	18,5	free	free
Wimer 461	18,2	free	free
Wytse 462	17,5	carrier	carrier
Wylster 463	18,2	free	free
Wybren 464	17,3	free	free

Stallion	Kinship	Dwarfism	Hydrocephaly
Thorben 466	16,9	free	free
Wolfert 467	17,3	free	free
Alke 468	15,7	free	free
Alwin 469	18,9	free	free
Bikkel 470	18,7	free	free
Aarnold 471	16,7	free	free
Bartele 472	18,4	free	carrier
Epke 474	18,9	free	free
Bene 476	17,4	free	free
Fonger 478	17,2	free	free
Gerben 479	17,2	free	free
Hessel 480	18,0	free	free
Hette 481	18,8	free	carrier
Haike 482	16,8	free	free
Tjaarda 483	16,7	free	free
Jehannes 484	18,4	carrier	free
Jouwe 485	18,3	carrier	free
Julius 486	19,3	free	free
Walt 487	17,0	free	free
Erryt 488	17,3	free	free
Eise 489	18,7	free	carrier
Meinte 490	18,5	free	free
Markus 491	18,6	free	carrier
Nane 492	18,5	free	free
Omer 493	16,4	free	free
Elias 494	17,2	free	free
Jurre 495	18,4	free	carrier
Menne 496	18,6	free	free
Mees 497	17,6	free	free
Rommert 498	18,6	free	free
Siert 499	17,7	free	free
Tjebbe 500	18,3	free	free
Tiede 501	18,3	free	free
Ulbrân 502	17,2	free	free
Tymen 503	18,4	free	free
Matthys 504	18,8	free	free
Teun 505	17,9	free	free
Ulbe 506	16,4	carrier	free
Yme 507	18,2	free	free
Willem 508	18,4	carrier	free
Wardy 509	18,1	free	carrier
Bastiaan 510	18,0	free	free
Wibout 511	16,3	free	free
Waander 512	17,3	free	free
Wolter 513	15,8	free	free
Auwert 514	18,3	free	free
Arent 515	17,9	free	free
Boet 516	18,1	carrier	free

Breeding value character

stallion	reliability%	reliability/ predictability	trainability	willingness to work	stamina
Jerke 434	28	100	101	100	99
Maurits 437	31	104	95	99	96
Mewes 438	43	94	92	93	92
Maeije 440	47	103	103	100	98
Maurus 441	47	102	102	100	101
Michiel 442	38	101	100	101	100
Tjalf 443	44	98	100	101	104
Norbert 444	57	98	98	98	100
Olgert 445	49	103	101	104	102
Sjerp 446	36	100	100	103	103
Stendert 447	50	100	102	102	101
Pier 448	58	105	100	99	97
Sake 449	54	98	94	95	97
Sipke 450	30	98	101	99	97
Anders 451	42	101	102	100	100

stallion	reliability%	reliability/ predictability	trainability	willingness to work	stamina
Reinder 452	49	92	101	99	102
Sjouke 453	47	95	99	101	100
Tsjalle 454	49	103	101	99	101
Take 455	47	102	99	100	97
Tymon 456	50	98	103	104	104
Uldrik 457	51	104	99	102	99
Uwe 458	37	102	100	98	97
Tjalbert 460	50	103	100	99	97
Wimer 461	46	98	97	95	99
Wytse 462	50	98	100	101	103
Wylster 463	54	98	100	100	100
Thorben 466	45	96	100	100	100
Wolfert 467	43	103	104	103	104
Alke 468	50	104	100	101	98
Alwin 469	44	106	104	100	99

stallion	reliability%	reliability/ predictability	trainability	willingness to work	stamina
Bikkel 470	51	99	99	95	96
Aarnold 471	49	101	102	101	101
Bartele 472	52	102	103	101	102
Epke 474	54	100	100	99	97
Fonger 478	53	104	102	104	100
Gerben 479	54	98	98	105	104
Hessel 480	53	100	97	98	98
Hette 481	53	99	98	97	100
Haïke 482	52	98	97	96	101
Jehannes 484	51	104	104	100	99
Jouwe 485	50	101	100	101	97
Julius 486	33	101	97	99	100
Mees 497	33	100	102	104	101
Willem 508	35	100	99	98	99

List of KFPS Studbook Stallions 2020

Below are the studbook stallions with a breeding permit stationed in the Netherlands for 2020.

Name stallion	Station	Dekwaarde	Name stallion	Station	Dekwaarde
Ulke 338	Dekstation Gaasterland, Oudemirdum	S.W.S. Tel.: 0514-572111/604111	Jense 432	Tj. Bosma te Kollumerzwaag	S.W.S. Tel.: 0511-444820
Abe 346	Tj. Bosma, Kollumerzwaag	S.W.S. Tel.: 0511-444820	Maurits 437	Gebr. Van Manen, Ede	S.W.S. Tel.: 0318-513371
Jasper 366	Ancilla Bruggink, Hoornsterzwaag	S.W.S. Tel.: 06-51923992	Maeije 440	Tj. Bosma te Kollumerzwaag	S.W.S. Tel.: 0511-444820
Rik 396	Opfok en Handelstal Tj. Bouma, Terkaple	S.W.S. Tel.: 0566-689741	Michiel 442	Stal Okkema, Britswert	S.W.S. Tel.: 06-53818266
Tsjalke 397	G. Toonen, Maren-Kessel	S.W.S. Tel.: 0412-479242	Stendert 447	A. Couperus, Oostermeer	S.W.S. Tel.: 06-12291174
Rindert 406	Dekstation de Terpen, Wommels	S.W.S. Tel.: 0515-332505	Pier 448	De Nieuwe Heuvel, Lunteren	S.W.S. Tel.: 0318-483284
Beart 411	Gebr. Van Manen, Ede	S.W.S. Tel.: 0318-513371	Sake 449	Stal Lytse Vlearen, Tzum	S.W.S. Tel.: 06-54323659
Aan 416	Tj. Bosma te Kollumerzwaag	S.W.S. Tel.: 0511-444820	Sipke 450	De Nieuwe Heuvel, Lunteren	S.W.S. Tel.: 0318-483284
Haitse 425	M. Schreven, Weert	S.W.S. Tel.: 06-20399084	Reinder 452	Tj. Bosma te Kollumerzwaag	S.W.S. Tel.: 0511-444820
Jorn 430	Hestegaarden, Beek en Donk	S.W.S. Tel.: 0492-462396	Tsjalle 454	Stal de Mersken, Siegerswoude	S.W.S. Tel.: 06-50247820
Loadewyk 431	Stal Lytse Vlearen, Tzum	S.W.S. Tel.: 06-54323659	Take 455	De Nieuwe Heuvel, Lunteren	S.W.S. Tel.: 0318-483284

Name stallion	Station	Dekwaarde
Wimer 461	Dekstation Gaasterland, Oudemirdum Tel.: 0514-572111/604111	S.W.S.
Wytse 462	Fam. J.A.M. Kruis, Heeg Tel.: 06-46234423	S.W.S.
Wylster 463	Henswoude, Oldeboorn Tel/fax.: 0566-631364/06-51003902	S.W.S.
Alke 468	Dekstation Gaasterland, Oudemirdum Tel.: 0514-572111/604111	S.W.S.
Alwin 469	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Bikkel 470	Spliethof Paarden, Bladel Tel.: 06-46762880	S.W.S.
Aarnold 471	Handels en Exportstal Heuker B.V., Zevenhuizen Tel.: 0594-632247 of 06-50869431	S.W.S.
Bartele 472	Handels en Exportstal Heuker B.V., Zevenhuizen Tel.: 0594-632247 of 06-50869431	S.W.S.
Epke 474	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Fonger 478	Dekstation Gaasterland, Oudemirdum Tel.: 0514-572111/604111	S.W.S.
Gerben 479	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Jehannes 484	Stal de Mersken, Siegerswoude Tel.: 06-50247820	S.W.S.
Jouwe 485	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Erryt 488	Tj. Bosma, Kollumerzwaag Tel.: 0511-444820	S.W.S.
Eise 489	Stal Chardon, Jorwert Tel.: 06-42314865	S.W.S.
Markus 491	Dekstation Gaasterland, Oudemirdum Tel.: 0514-572111/604111	S.W.S.
Nane 492	Henswoude, Oldeboorn Tel/fax.: 0566-631364/06-51003902	S.W.S.
Omer 493	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Elias 494	Stal Baron-Spahn, Niebert Tel.: 06-52478235	S.W.S.
Jurre 495	Stal Chardon, Jorwert Tel.: 06-42314865	S.W.S.
Menne 496	Gebr. Van Manen, Ede Tel.:0318-513371	S.W.S.
Mees 497	Henswoude, Oldeboorn Tel/fax.: 0566-631364/06-51003902	S.W.S.
Rommert 498	Stal Chardon, Jorwert Tel.: 06-42314865	S.W.S.
Tjebbe 500	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Tiede 501	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Ulbrân 502	Stal de Mersken, Siegerswoude Tel.: 06-50247820	S.W.S.

Name stallion	Station	Dekwaarde
Tymen 503	Gebr. Van Manen, Ede/ Dekstation Gaasterland, Oudemirdum Tel.:0318-513371 Tel.: 0514-572111/604111	S.W.S.
Matthys 504	Gebr. Van Manen, Ede Tel.:0318-513371	S.W.S.
Teun 505	Stal fan de Kadyk, Sintjohannesga Tel.: 06-52276070	S.W.S.
Ulbe 506	Henswoude, Oldeboorn Tel/fax.: 0566-631364/06-51003902	S.W.S.
Yme 507	Stal de Mersken, Siegerswoude Tel.: 06-50247820	S.W.S.
Willem 508	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Wardy 509	Dekstation Gaasterland, Oudemirdum Tel.: 0514-572111/604111	S.W.S.
Bastiaan 510	Stal Chardon, Jorwert Tel.: 06-42314865	S.W.S.
Wibout 511	Stal de Mersken, Siegerswoude Tel.: 06-50247820	S.W.S.
Waander 512	Stoeterij Friese Visser, Spier Tel.: 06-11524419 of 06-28201169	S.W.S.
Wolter 513	Stoeterij Friese Visser, Spier Tel.: 06-11524419 of 06-28201169	S.W.S.
Auwert 514	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Arent 515	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.
Boet 516	De Nieuwe Heuvel, Lunteren Tel.: 0318-483284	S.W.S.

EU Stations in the Netherlands

* The list is final until the end of March. When there become new stallion stations, then this list will be updated on www.kfps.nl

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

EU certified stations

Gebr van Manen	6718 PG Ede	0318-513371
Henswoude	8495 NG Oldeboorn	0566-631364
R.U. Utrecht	3584 CL Utrecht	030-2531264
De Nieuwe Heuvel	6741 EC Lunteren	0318-483284
G. Toonen	5398 JD Maren Kessel	0412-479242

Websites Stallion stations:

Dekstation Gaasterland, Oudemirdum	www.dekstatingaasterland.nl
Tj. Bosma, Kollumerzwaag	www.fam-bosma.nl
Gebr. Van Manen, Ede	www.hhgebrvanmanen.com
Hengstenhouderij Schreven, Weert	www.hengstenhouderij-schreven.nl
G. Toonen, Maren-Kessel	www.hhtoonen.nl
Henswoude, Oldeboorn	www.henswoude.nl
Dekstation de Terpen, Wommels	www.deterpen.com
De Holm, Zevenhuizen	www.heukerbv.com
De Nieuwe Heuvel, Lunteren	www.denieuweheuvel.com
Stal de Mersken, Siegerswoude	www.staldemersken.nl
Stalhouderij Kruis, Heeg	www.stalhouderijkruis.nl
Hestegaarden, Beek en Donk	www.hestegaarden.nl
E.A.W. Spliethof, Bladel	www.spliethofpaarden.nl
Stal Chardon, Jorwert	www.stalchardon.nl
Stal Baron-Spahn, Niebert	www.stalbaronspahn.nl
Stal Lytse Vlearen, Tzum	www.sake449.eu
Stal Tj. Bouma, Terkaple	www.heerenzjl.nl
Stal Okkema, Britswert	www.stalokkema.nl
Stoeterij Friese Visser, Spier	www.friesevisser.com
Stal fan de Kadyk, Sintjohannesga	www.stalfandekadyk.nl

Foreign Country

List of KFPS Studbook Stallions 2020 in Foreign Country

U.S.A. / CANADA

STUDBOOK STALLIONS

Name stallion	Station
Monte 378	Friesian Focus, La Jolla
Sibald 380	F. Leyendekker, Visalia U.S.A.
Sape 381	Caroly Schian and William Gish, Baldwin City
Ulbert 390	Iron Spring Farms, Coatesville
Teade 392	Iron Spring Farms, Coatesville
Brend 413	Iron Spring Farms, Coatesville
Andries 415	Maddi's Friesian Ranch, Gardnerville, NV
Doaitsen 420	Maddi's Friesian Ranch, Gardnerville, NV
Jesse 435	Annette Coester, West Jordan
Meinse 439	Iron Spring Farms, Coatesville
Norbert 444	Pam & Mat Gish, Signature Friesians, Baldwin City
Uldrik 457	Kylee or Wes Dunn, Cookeville, TN
Tonjes 459	KCF Farms, St. Thomas
Tjalbert 460	Iron Spring Farms, Coatesville
Wybren 464	Friesian Connection Stallion Station Inc
Thorben 466	Willem & Tiffany van der Kooi, Rockton
Bene 476	Pam & Mat Gish, Signature Friesians, Baldwin City
Hessel 480	Friesian Connection Stallion Station Inc
Haike 482	Frank Leyendekker, Visalia
Tjaarda 483	Friesian Connection Stallion Station Inc
Julius 486	KCF Farms, St. Thomas
Meinte 490	Friesian Connection Stallion Station Inc

GERMANY

STUDBOOK STALLIONS

Name stallion	Station	Dekwaarde
Gjalt 426	Gestüt Wickeschliede, Meinerzhagen	S.W.S.
Maurus 441	K. Stehr, Klein Meckelsen	S.W.S.

SWEDEN

STUDBOOK STALLIONS

Name stallion	Station	
Tymon 456	Aftonmora Friesians, Jonstorp	S.W.S.
Siert 499	Aftonmora Friesians, Jonstorp	S.W.S.

SOUTH-AFRICA

STUDBOOK STALLIONS

Name Stallion	Station
Fetse 349	Quantum Stud, Brentwood Park
Wierd 409	M. Botes, Zwavelpoort
Dries 421	Mrs. Celeste Steyn, Douglas
Mewes 438	Aveleda Friesperd Stoet
Tjalf 443	M. Botes, Zwavelpoort
Anders 451	N.C.J. Peinaar, Potchefstroom
Hette 481	Mrs. Celeste Steyn, Douglas

HUNGARY

STUDBOOK STALLIONS

Name stallion	Station
Sjouke 453	Monika Nikl, Kisdem
Wolfert 467	Monika Nikl, Kisdem

Stud data and foal information of the Studbook Stallions

Stallion	Number Breedings 2017	Foals born 2018	Foals registered 2018	Foals died 2018	Inspections results (premium)				Marks	
					1e	2e	3e	No premium	Allowed	Not allowed
Aan 416	24	20	20	0	0	8	5	1	0	0
Aarnold 471	13	9	10	1	1	1	1	0	0	0
Alke 468	22	15	16	1	0	5	2	0	1	0
Alwin 469	265	207	222	8	14	62	25	2	2	4
Andries 415	22	4	5	0	0	1	2	0	0	0
Bartele 472	120	70	81	7	4	15	5	0	2	0
Bastiaan 510	5	0	3	0	0	0	0	0	0	0
Beart 411	45	28	34	6	4	6	3	0	2	0
Bene 476	24	11	12	1	2	1	0	0	1	0
Bente 412	48	29	32	1	0	3	3	0	0	0
Bikkel 470	32	22	25	2	1	7	2	0	1	0
Brend 413	11	5	5	0	0	2	1	0	0	0
Date 477	9	3	4	0	0	0	0	1	0	0
Djoerd 473	4	1	1	0	0	0	0	0	0	0
Doaitsen 420	30	11	14	1	2	1	3	0	1	0
Dries 421	11	0	7	0	0	0	0	0	0	0
Eibert 419	20	11	12	0	0	3	3	0	1	0
Eise 489	121	83	87	4	6	16	13	1	0	0
Elias 494	65	42	48	6	3	7	5	1	0	0
Epke 474	120	79	92	7	8	20	2	0	1	0
Erryt 488	20	10	13	3	0	6	2	0	0	0
Fabe 348	0	1	1	0	0	1	0	0	0	0
Fonger 478	30	19	20	2	0	6	3	0	2	0
Fridse 423	31	10	13	1	1	3	2	0	1	1
Gerben 479	52	35	42	5	1	7	3	0	1	0
Gjalt 426	2	2	2	0	0	1	0	0	0	0
Haike 482	24	13	15	1	4	2	1	0	0	0
Haitse 425	16	9	12	2	0	1	0	0	0	0
Hessel 480	136	67	74	0	7	19	8	0	0	0
Hette 481	47	34	39	2	1	9	4	0	0	0
Jasper 366	28	21	21	0	3	4	3	0	1	0
Jehannes 484	179	125	134	6	16	40	11	2	2	3
Jesse 435	6	1	2	0	0	0	1	0	0	0
Jisse 433	54	25	27	2	1	4	2	0	1	0
Jorn 430	30	19	19	0	1	2	1	0	0	0
Jouwe 485	50	39	42	3	2	9	4	0	1	0
Julius 486	127	86	99	7	6	30	6	0	6	0
Jurre 495	165	113	126	8	18	28	6	1	0	0
Lammert 260	1	1	1	0	0	0	0	0	0	0
Loadewyk 431	6	4	4	0	0	0	0	0	0	0
Maeije 440	25	12	15	2	2	3	1	1	0	0
Maiko 373	3	1	1	0	0	0	0	0	0	0
Markus 491	162	112	121	7	14	38	5	1	1	0
Maurits 437	39	27	29	0	1	8	4	0	0	0
Maurus 441	20	11	13	1	0	5	2	0	0	0
Mees 497	51	29	31	2	0	13	2	0	0	0
Meinse 439	15	5	5	0	1	0	1	1	0	0
Meinte 490	60	45	51	3	2	8	4	1	1	1
Menne 496	150	118	125	5	23	30	5	0	2	1

Stallion	Number Breedings 2017	Foals born 2018	Foals registered 2018	Foals died 2018	Inspections results (premium)				Marks	
					1e	2e	3e	No premium	Allowed	Not allowed
Mewes 438	4	1	1	0	1	0	0	0	0	0
Michiel 442	3	2	2	0	1	0	0	0	0	0
Monte 378	8	1	1	0	0	0	1	0	0	0
Nane 492	137	108	115	7	15	37	13	2	5	1
Norbert 444	131	56	66	2	7	15	4	0	0	0
Olgert 445	2	1	1	0	0	1	0	0	0	0
Omer 493	149	109	121	8	11	29	7	0	2	1
Onne 376	2	2	2	0	0	0	0	0	0	0
Pier 448	80	41	43	0	2	7	4	0	3	0
Reinder 452	30	21	22	0	4	8	1	0	0	0
Rik 396	8	3	4	1	0	0	0	0	0	0
Rindert 406	8	6	6	0	0	1	1	0	1	0
Rommert 498	78	48	50	1	3	16	6	0	0	0
Sake 449	6	4	5	2	0	1	2	0	1	0
Sape 381	8	3	4	0	0	2	0	0	0	0
Siert 499	1	0	1	1	0	0	0	0	0	0
Sipke 450	126	74	87	4	2	16	11	0	0	0
Sjouke 453	2	0	4	0	0	1	0	0	0	0
Stendert 447	51	37	40	2	0	6	4	0	0	0
Take 455	31	23	25	2	0	0	2	0	1	0
Teade 392	34	10	12	1	0	5	0	0	0	0
Teunis 332	3	3	3	0	0	0	1	0	0	0
Thorben 466	60	34	37	1	4	13	4	0	1	0
Tiede 501	181	135	147	12	33	37	5	2	0	2
Tjaarda 483	49	19	19	0	3	6	4	1	1	1
Tjalbert 460	50	14	19	2	2	6	2	0	0	0
Tjalf 443	3	0	2	0	0	0	0	0	0	0
Tjebbe 500	87	63	69	5	9	26	2	0	0	0
Tonjes 459	6	3	3	0	0	2	0	0	0	0
Tsjalle 454	175	92	106	5	4	27	10	0	2	3
Tsjerk 328	1	0	1	0	0	0	0	0	0	0
Tymen 503	192	165	174	2	25	39	11	1	2	1
Tymon 456	1	1	1	0	0	1	0	0	0	0
Ulbert 390	10	1	1	0	0	1	0	0	0	0
Ulbrân 502	152	93	101	4	15	28	8	0	1	0
Uldrik 457	69	45	49	2	3	11	4	0	0	0
Ulke 338	1	1	1	0	0	0	1	0	0	0
Wimer 461	91	62	66	1	3	20	7	0	0	0
Wobke 403	1	1	1	0	0	1	0	0	0	0
Wolfert 467	9	7	7	0	0	2	2	0	0	0
Wybren 464	15	6	8	0	0	0	0	0	2	0
Wylster 463	18	13	15	0	0	5	0	0	0	0
Wytse 462	20	16	17	1	0	4	0	0	1	1



Wibout 511

Lineage: Thorben 466 x Ster Preferent Doeke 287 x Ster Preferent x Tjimme 275 x Ster Fokke 217
Date of birth: 7 mei 2015 **Height at withers:** 1.68 m **Pedigree:** 34 **Kinship:** 16.3% (average in 2019: 17,8%)

Exterior:

Breeding type: Wibout 511 has breeding type, with a slightly classic appearance. He has an expressive head. The neck has more than satisfactory length. The neck has satisfactory vertical conformation but would benefit from more length. The stallion has abundant feathers and coat colour is jet black.

Conformation: Wibout 511 is a long-lined stallion with horizontal body shape. The topline has good and strong connections. Length and slope of shoulder conformation is satisfactory.

The croup is of more than satisfactory length but slightly sloping.

Legwork: The legwork shows satisfactory quality. Stance of the long foreleg is somewhat toeing-in. Overall the hind leg has the correct stance but tends to be sickle-hocked.

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: non-carrier status

Chestnut factor: non-carrier status

Estimated breeding value

exterior:

Reliable.....	43%
Breeding type	101
Conformation	101
Legwork.....	104
Walk.....	103
Trot.....	103

Character/personality:

Stable manners

	a	b	c	d	e	
difficult		x				pleasant
energetic			x			calm
frightened				x		inquisitieve
submissive				x		dominant
hesitant				x		cheekyl
anxious			x			relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable				x		reliable
sensitivity	little			x			much
tension	quickly			x			slowly
trainability	difficult			x			easy
response to aids	little		x				much
willingness to work	little			x			much
work ethics	disagreeable			x			happy
perseverance	little			x			much
stamina	little			x			much
reaction to stress	freezes		x				flighty
concentration	distracted				x		focused
learning capacity	little			x			much

Veterinary: Knee osteochondrosis off (right) hind leg C2/B3 (flattened).

Performance Test:

Training report: Wibout 511 has made a positive impression throughout the whole course. He displays good trainability with more than satisfactory nimbleness in movement. In the course of the test he developed more looseness in movement.

The contact has improved in the course of the examination which has had a positive effect on trainability and response to the aids. In the beginning he had a tendency to move in one tempo. As the test progressed he developed more use of the body. Wibout 511 is a joy to ride and gives his riders a good feeling.

Walk: The walk is regular showing more than satisfactory ground-coverage with satisfactory use of the body.

Trot: The powerful trot displays good technique with satisfactory bend in the hock. Trainability in trot is good. He has more than satisfactory balance and self-carriage with more than satisfactory capacity for transitions. He would benefit from a more uphill outline in trot.

Canter: The stallion canters with roomy strides and lots of self-carriage. In canter he demonstrates satisfactory posture.

Riding horse aptitude:

He has great aptitude for riding horse. His trainability in this discipline has strongly improved in the course of the Central Examination.

Driving horse aptitude:

Wibout 511 moves with a powerful trot in front of the carriage. He places the hind leg well under the body and has more than satisfactory shoulder freedom. In driven work he needs to develop a more uphill outline but shows more than satisfactory posture and front. He has more than satisfactory aptitude for driving and show driving.

Test results riding test:

Walk	7.0
Trotf.....	8.0
Canter	7.5
Balance/posture	7.5
Suppleness	7.5
Transitions	7.5
Impulsion	7.5
Total	82.5

Test results driving test:

Walk	6.5
Trot	7.5
Balance/posture	7.5
Suppleness	7.0
Transitions	7.5
Impulsion	7.0
Total	78.5

Test results show driving test:

Use foreleg.....	7.5
Use hind leg.....	7.0
Suspension	7.5
Posture	7.5
Front	7.5
Suppleness	7.5
Impulsion	7.5
Total	81.0

Findings Performance Test:

In the course of the test Wibout 511 has gone through a positive development in all three disciplines. Trainability is good and he gives both riders and drivers a more than satisfactory to good feeling. Quality of his movement is powerful.

Dam report:

General: Dam Estelle van de Strubbenhof died in December 2018. She was a Star Preferent mare. Therefore the assessment stems from inspection results. The mare can be described as a generously-built mare with more than satisfactory breeding type. Expressiveness of the head is more than satisfactory and she has bright eyes. The poll has satisfactory length and the neck has satisfactory vertical conformation but lacks length. Shoulder conformation is sloping. Development of withers is satisfactory. The back has more than satisfactory

strength but the loins are a fraction narrow. The croup is sloping with more than satisfactory length. The legwork is hard and dry and stance is satisfactorily correct. Stance of the hind leg is steep. The walk lacks length and should be more active. The regular trot is powerful demonstrating more than satisfactory scope.

Dam line: Wibout 511 comes out of a Star Preferent mare by Doeke 287: Estelle van de Strubbenhof.

She has ten registered offspring, four of which are Star and one offspring has the Sport predicate. His granddam is a Star Preferent mare by Tjimme 275 who has eighteen registered offspring. From these, six have become Star. The 3rd mare in the dam line is a Star mare by Fokke 217. She has seven registered offspring, with one Star among them. Stallion Brend 413 comes out of the full sister of Wibout's dam. Wibout 511's pedigree shows a long generation interval, which explains his relatively low kinship. The dam line contains a few good sport horses.

Final conclusion:

Wibout 511 has a good exterior and has developed well in the course of the Central Examination. He has more than satisfactory quality of lineage with his low kinship being an additional asset. On the basis of these findings he will be registered in the Studbook under the name of Wibout 511.

Advice for use:

Due to his low kinship of 16.3% Wibout 511 is interesting for breeding. He is expected to have a positive effect on outcrossing. He is also expected to improve power, mentality and canter. Wibout 511 is a good match for mares with a lot of front.



Waander 512

Lineage: Loadwyk 431 x Ster Beart 411 x Ster Oepke 266 x Ster Preferent Naen 264
Date of birth: 28 mei 2015 **Height at withers:** 1.68 m **Pedigree:** 38 **Kinship:** 17,3% (average in 2019: 17,8%)

Exterior:

Breeding type: Waander 512 is a stallion with great breed expression and a very expressive head. He has a long, vertical neck and abundant feathers. Coat colour is black. Conformation: Waander 512 is longlined and has a good rectangular model. The connection between loins and croup is good. Shoulder conformation is sloping with good length. The withers are well-developed and flow smoothly through to the back. He is slightly sunken in the mid-section. The croup is of more than satisfactory length with lightly sloping conformation.

Legwork: The legwork radiates more than satisfactory quality and is satisfactorily dry. Stance is slightly toeing-in.

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: non-carrier status

Chestnut factor: non-carrier status

Veterinary: Osteochondrosis on the off hind hock C5 (flattened)

Estimated breeding value

exterior:

Reliable.....	42%
Breeding type	109
Conformation	107
Legwork	104
Walk.....	99
Trot.....	105

Character/personality:

Stable manners

	a	b	c	d	e	
difficult			x			pleasant
energetic				x		calm
frightened			x			inquisitive
submissive			x			dominant
hesitant		x				cheeky
anxious			x			relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable.			x			reliable
sensitivity	little			x			much
tension	quickly				x		slowly
trainability	difficult			x			easy
respons to aids	little		x				much
willingness to work	little			x			much
work ethics	disagreeable			x			happy
perseverance	little			x			much
stamina	little			x			much
reaction to stress	freezes		x				flighty
concentration	distracted			x			focused
learning capacity	little			x			much

Performance Test:

Training report: Waander 512 has shown good progress in the course of the Central Examination. He is a pleasure to ride, works with great gusto and has very good trainability. He also has a good mentality and is inquisitive. He gives both riders and drivers a very good feeling.

Walk: During the test the stallion presented a variable image in the walk. He displayed moments when he moved with a roomy, active and satisfactorily regular walk, as opposed to moments when soundness and regularity of movement should be better sustained. As the test progressed the walk improved.

Trot: During the examination his go and carrying capacity in trot made a positive impression. Transition work in trot is good with lots of balance and scope. The trot shows a lot of quality with the stallion making great posture.

Canter: Canter strides are still somewhat large and here he needs to develop more self-carriage.

Riding horse aptitude:

He has more than satisfactory aptitude for riding horse. Especially in trot the stallion demonstrates lots of quality with his power and capacity for transitions.

Driving horse aptitude:

His performances in front of the carriage are quite pleasing, demonstrating great posture, self-carriage in movement and good trainability. In showdriving work he has a lot of technique and good posture, but there is still room for more rise in the front.

Test results riding test:

Walk	6.0
Trot	8.0
Canter	6.5
Balance/posture	7.0
Suppleness	7.5
Transitions	7.5

Impulsion	8.5
Total	78.0

Test results driving test:

Walk	6.0
Trot	7.5
Balance/posture	7.5
Suppleness	7.5
Transitions	7.5
Impulsion	8.0
Total	80.5

Test results show driving test:

Use fore leg.....	7.5
Use hind leg.....	7.5
Suspension	7.5
Posture	7.5
Front	8.0
Suppleness	7.5
Impulsion	7.5
Total	83.0

Findings Performance Test:

Waander 512 has developed very well in all three disciplines. He stands out positively thanks to his great work ethics, inquisitiveness and trainability. In canter he must learn to move with more balance. His performances in the in-harness work are very pleasing because of his movement mechanism, willingness and trainability.

Dam report:

General: With her long, vertically-placed neck the 14-year-old Star mare Sigrid has a lot of breed expression. Due to the sunken mid-section she lacks sustainability in conformation. The head is slightly longish but has satisfactory expression. The mare has long manes and a thick tail. The poll is long and shoulder conformation is sloping. Withers are high but should connect more smoothly to the back. The back is weak whereas the wide loins connect well with the croup. The croup has correct conformation and satisfactory length. Even though she is a bit short in

the foreleg her body shape is almost horizontal. She scores more than satisfactory for dry legwork. Foreleg conformation is correct. The hock joint has the required angle. Pastern conformation in the hind leg is a little weak (sloping). This mare's walk is still roomy and powerful with good regularity. In trot the mare demonstrates good tact with a good and active hind leg. The trot has satisfactory scope and shows self-carriage.

Dam line: Waander 512 is out of the Star mare Sigrid. This Beart 411 daughter has two daughters registered in the Studbook. The granddam is a Star mare by Oepke 266 and has twelve registered offspring, one of them a Star daughter. The greatgranddam (3rd dam) is a Star Preferent daughter by Naen 264 and has twelve registered offspring, five of them with the Star predicate. The 4th dam in the line is the well-known Model Preferent Performance mare Wijkje. Wijkje is the dam of stallions Tsjerk 328 Preferent and Djurre 284. Since Tsjerk 328 is Waander 512's grandfather on the paternal side (via Loadewyk 431), Wijkje appears in Waander 512's pedigree on the maternal- as well as the paternal side.

Final conclusion:

Waander 512 has a good exterior and has completed a good test. His attractive lineage has more than satisfactory quality. On the basis of these findings the stallion will be registered in the Stallion Studbook under the name of Waander 512.

Advice for use:

Waander 512 is expected to enhance breeding type, movement technique, mentality and trainability. He is best matched to mares with a good walk and a good canter. Thanks to his low kinship Waander 512 can contribute to outcrossing.



Wolter 513

Lineage: Fabe 348 x Ster Preferent Karst 362 x Ster Preferent Naen 264 x Ster Freark 218
Date of birth: 4 juni 2015 **Height at withers:** 1.64 m **Pedigree:** 47 **Kinship:** 15,8% (average in 2019: 17.8%)

Exterior:

Breeding type: Wolter 513 is a breed-typical stallion, the head has satisfactory expressiveness. With his long, vertical neck the stallion makes a lot of front. The stallion has more than satisfactory feathers and coat colour is black.

Conformation: Wolter 513 is a longlined stallion with a slightly classic appearance. His neck emerges deep from the chest and is heavily-set. The stallion has horizontal body shape. The shoulder has satisfactory length and slope. The withers are well-developed but should flow more fluently through to the back. The loins are well-connected and croup conformation has the required build with good length.

Legwork: The delicate legwork is hard and with long pasterns. Stance of the foreleg is somewhat toeing-in. The hind side of the hock joint is a bit coarse and less correct than we like to see.

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: non-carrier status

Estimated breeding value

exterior:

Reliable.....	49%
Breeding type	98
Conformation	100
Legwork	96
Walk	102
Trot.....	102

Character/personality:

Stable manners

	a	b	c	d	e	
difficult				x		pleasant
energetic				x		calm
frightened			x			inquisitive
submissive			x			dominant
hesitant			x			cheeky
anxious				x		relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable.				x		reliable
sensitivity	little	x					much
tension	quickly				x		slowly
trainability	difficult					x	easy
responds to aids	little					x	much
willingness to work	little				x		much
work ethics	disagreeable					x	happy
perseverance	little					x	much
stamina	little			x			much
reaction on stress	freezes				x		flighty
concentration	distracted				x		focused
learning capacity	little					x	much

Chestnut factor: non-carrier status
Veterinary: no comments.

Performance Test:

Training report: Wolter 513 has shown satisfactory development throughout the Central Examination. The most difficult part for him was the riding horse part. The feeling he gave his riders was satisfactory and he had satisfactory trainability. In the in-harness disciplines he demonstrated more than satisfactory development. He gave the drivers a good feeling and trainability was more than satisfactory. In driven work he displayed more than satisfactory willingness to work.

Walk: The walk is regular and shows more than satisfactory scope. In walk the horse moves with satisfactory use of the body.

Trot: The working trot is correct but needs to develop more length of stride. The hind leg must be placed under the body with more vigour. The foreleg, however, shows a lot of forward reach. The stallion shows much shoulder freedom in trot. Especially in driven work the stallion demonstrates more than satisfactory capacity for transition work.

Canter: In canter the strides have satisfactory scope but he must learn to develop more rhythm and balance. In the course of the test development of the canter was satisfactory but trainability in this pace needs improvement.

Riding horse aptitude:

For the riding discipline he must develop more rhythm and balance in canter. His walk, trot and capacity for transitions are more than satisfactory. Wolter 513 has satisfactory aptitude for riding horse.

Driving horse aptitude:

Wolter 513 has good aptitude for showdriving. With his posture and front he makes a fine picture in front of the carriage. The hind leg should be placed under the body with more enthusiasm. He definitely has very appealing use of

the foreleg as it is placed forward with great reach and more than satisfactory knee action. Wolter 513 has more than satisfactory aptitude for driving horse. He demonstrates lots of forward-go and is easy to train in front of the carriage. With his posture and more than satisfactory front he presents a lovely picture in the harness.

Test results riding test:

Walk	6.5
Trot	6.5
Canter	6.0
Balance/posture	7.0
Suppleness	7.0
Transitions	6.5
Impulsion	7.5
Total	73.0

Test results driving test:

Walk	7.0
Trot	6.5
Balance/posture	7.0
Suppleness	7.0
Transitions	7.0
Impulsion	7.5
Total	77.0

Test results show driving test:

Use fore leg.....	7.5
Use hind leg.....	7.0
Suspension	7.5
Posture	6.5
Front	7.0
Suppleness	7.5
Impulsion	7.5
Total	79.0

Findings Performance Test:

Wolter 513 has shown satisfactory development throughout the Central Examination. In the harness he is a keen stallion who is easy to train and he displays an eager, good attitude. Wolter 513 has good aptitude for showdriving. For the riding and driving disciplines he has satisfactory to more than satisfactory aptitude.

Dam report:

General: Dam Zandra fân Bartlehiem is a 20-year-old Star Preferent mare who is in

prime condition and shows great sustainability. The mare has an expressive head and good breed expression. The neck has satisfactory length with a somewhat heavy head-neck connection. She has a correct topline with strong connections. The croup has good conformation as well as length. Stance of the legwork is correct, dry and of good quality. The horse has well-shaped feet. The foreleg could have a bit more length, but hind leg conformation is correct. The walk is roomy and powerful. The trot is roomy, powerful and the active use of the hind leg catches the eye.

Dam line: Wolter's dam is the 20-year-old Star Preferent mare Zandra fân Bartlehiem. This Karst 362 daughter has fourteen registered offspring, six of them with the Star predicate. After the previous approval of Omer 493, Wolter 513 is Zandra's second approved son. The granddam is a Star Preferent mare by Naen 264. Out of her sixteen registered offspring seven individuals have the Star predicate. The 3rd dam is a Star mare by Freark 218. From her thirteen registered offspring three are Star. Wolter 513's dam line is entirely built on low-kinship stallions which means he ranks among those horses who have the lowest kinship within the population. The dam line has produced few sport horses.

Final conclusion:

Wolter 513 has a good exterior and interesting lineage due to his low kinship of 15.8%. In addition to this he has shown more than satisfactory progress, especially in driven work. On the basis of these findings he will be registered in the Stallion Studbook under the name of Wolter 513.

Advice for use:

Because of his low kinship Wolter 513 can have a positive influence on outcrossing and for that reason can be widely used. He is also expected to enhance type, conformation and use of the foreleg. He is best matched to mares with a powerful hind leg.



Auwert 514

Lineage: Jehannes 484 x Ster Andries 415 x Ster Preferent Folkert 353 x Ster Preferent Leffert 306
Date of birth: 15 maart 2016 **Height at withers:** 1.65 m **Pedigree:** 25 **Kinship:** 18,3% (Average in 2019 17,8%)

Exterior:

Breeding type: Auwert 514 is a very breed-typical stallion with a youthful appearance. Because of his long and vertically-shaped neck he shows lots of front. His head, also because of his bright eyes, radiates more than satisfactory expression. Auwert 514 flaunts lots of feathers and has black coat colour.

Conformation: Auwert 514 is a long-lined stallion with a strong topline. He has more than satisfactory uphill body shape.

The withers have a flowing connection to the back. Shoulder conformation is sloping with more than satisfactory length. The connection between loins and croup is fluent and strong. The croup is of satisfactory length and slightly sloping.

Legwork: The legwork radiates quality. Stance of the foreleg is correct and with more than satisfactory length. The forefeet are slightly unequal in the heels. The hind leg is a bit sickle-hocked, hard and seen from behind has the correct stance.

Estimated breeding value

exterior:

Reliable	38%
Breeding type	109
Conformation	105
Legwork	108
Walk	103
Trot	108

Character/personality:

Stable manners

	a	b	c	d	e	
difficult		x				pleasant
energetic			x			calm
frightened				x		inquisitive
submissive				x		dominant
hesitant					x	cheeky
anxious		x				relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable		x				reliable
sensitivity	little			x			much
tension	quickly		x				slowly
trainability	difficult				x		easy
response to aids	little				x		much
willingness to work	little				x		much
work ethics	disagreeable				x		happy
perseverance	little				x		much
stamina	little				x		much
reaction to stress	freezes			x			flighty
concentration	distracted		x				focused
learning capacity	little				x		much

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: non-carrier status

Chestnut factor: non-carrier status

Veterinary: No comments.

Performance Test:

Training report: Auwert 514 has completed a good and constant performance test. Riders and drivers were very much taken with his mentality, work ethos and easy trainability. He is a fast learner, has lots of go and good leg technique.

Walk: The walk shows satisfactory use of the body and regularity but lacks ground-coverage.

Trot: In trot Auwert 514 has good movement technique. He walks with self-carriage, power, balance and suppleness. In the foreleg we see good reach in front and knee action. The powerful hind leg is placed well forward under the body showing ample bend in the hock joint. Auwert 514 moves with good posture in trot.

Canter: Auwert 514 demonstrates a good, uphill canter with lots of use of the body. In the course of the test his balance and closed outline have improved. The canter shows lots of quality.

Riding horse aptitude:

He has great aptitude for riding horse. Auwert 514 shows good willingness to work, trainability and has a good mentality. The good canter is one of his natural assets. In work he presents great posture and is easy to train.

Driving horse aptitude:

In front of the carriage he moves with lots of posture and front with good movement technique. Transitions in driven work come easy to him. He is very talented for showdriving work. He has lots of go and moves in a more than satisfactory uphill frame. Auwert 514 has attractive posture and front with fine rise

in the forehand. The foreleg is placed well forward. His strong hindquarters positively catch the eye and transitions are good.

Test results riding test:

Walk	6.0
Trot	7.5
Canter	8.0
Balance/posture	8.0
Suppleness	7.0
Transitions	7.5
Impulsion	7.5
Total	81.0

Test results driving test:

Walk	6.0
Trot	8.0
Balance/posture	7.5
Suppleness	7.5
Transitions	8.0
Impulsion	8.0
Total	82.0

Test results show driving test:

Use fore leg.....	8.0
Use hind leg.....	8.0
Suspension	8.0
Posture	8.0
Front	7.5
Suppleness	7.5
Impulsion	8.0
Total	86.0

Findings Performance Test:

Auwert 514 has developed very well in all three disciplines. He shows good mentality, good trainability and lots of willingness to work. By nature he has good posture. He also stands out positively with his movement technique.

Dam report:

General: The 9-year-old Star mare Gerlinda D lives in America and could therefore not be inspected this year. At the 2014 Central Inspection she became preliminary Crown but has so far not (yet) met the performance requirements. From the 2014 inspection reports we

learn the following: Gerlinda D shows a lot of breed expression because of her good, vertically-placed, long neck and her expressive head. She should be a bit stronger in the topline and would benefit from a little more length in the croup. Body shape is horizontal. Legwork is of satisfactory quality but pasterns are somewhat steep. The feet are a bit on the small side. The walk is regular with satisfactory power and ground-coverage. In trot this mare displays a foreleg with nice reach with lots of activity and power in the hind leg, but she needs to develop more forward reach.

Dam line: Auwert 514's dam line consists of three generations 1st premium Star mares. Dam Gerlinda D is an Andries 415 daughter who has five registered offspring, with Auwert 514 being the second in line. His granddam is a Star Preferent mare by Folkert 353 with eleven registered offspring. Five of these have the Star predicate. Auwert's 3rd dam is also Star and Preferent. This Leffert 306 daughter has twelve registered offspring with four having reached (minimum) the Star predicate. One of her offspring is the approved Sibald 380. The dam line has brought forth few sport horses.

Final conclusion:

Auwert 514 has a good exterior and good lineage. He has completed a good test showing lots of talent for all three disciplines. On the basis of these findings he will be registered in the Stallion Studbook under the name of Auwert 514.

Advice for use:

Auwert 514 can above all have a positive effect on breed characteristics and movement technique. He is also expected to improve canter and mentality. Auwert 514 is best matched to mares with little Feitse 293/Mark 232 blood.



Arent 515

Lineage: Jouwe 485 x Ster Haitse 425 x Ster Doaitsen 420 x Ster Sjaard 320
Date of birth: 20 mei 2016 **Height at withers:** 1.63 m **Pedigree:** 161 **Kinship:** 17,9% (Average in 2019 17,8%)

Exterior:

Breeding type: Arent 515 is a youthful, breed-typical stallion with an attractive front. The long neck has a vertical build. He has an expressive head. Coat colour is black and Arent 515 has satisfactory feathers.

Conformation: Arent 515 is a stallion with a fluent topline that has strong connections. His conformation is slightly downhill. The neck is long with satisfactory length in the poll. Development of withers is satisfactory. Shoulder conformation is long with satisfactory slope. The loin section is strong and wide. The croup is of more than satisfactory length but slightly sloping.

Legwork: Length of foreleg conformation is satisfactory with correct stance. The hind leg is a fraction sickle-hocked but radiates more than satisfactory quality.

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: non-carrier status

Chestnut factor: non-carrier status

Estimated breeding value

exterior:

Reliable.....	35%
Breeding type	109
Conformation	109
Legwork	104
Walk	109
Trot.....	108

Character/personality:

Stable manners

	a	b	c	d	e	
difficult				x		pleasant
energetic			x			calm
frightened			x			inquisitive
submissive			x			dominant
hesitant			x			cheeky
anxious			x			relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable.					x	reliable
sensitivity	little			x			much
tension	quickly		x				slowly
trainability	difficult				x		easy
responds to aids	little				x		much
willingness to work	little					x	much
work ethics	disagreeable					x	happy
perseverance	little				x		much
stamina	little		x				much
reaction on stress	freezes				x		flighty
concentration	distracted			x			focused
learning capacity	little					x	much

Veterinary: No comments.

Performance Test:

Training report: Arent 515 has shown strong progress in the course of the Central Examination. Riders and drivers have described him as a stallion with a good mentality and lots of forward-go. He is also very eager to work and easy to train. In driven work the stallion struggles a little with the contact on the bit which occasionally had some effect on flexion.

Walk: The walk is regular but needs to develop more length of stride. In walk the horse moves with satisfactory use of the body.

Trot: In the course of the test the stallion has shown a positive development in trot. His movement has won in strength. He demonstrates good technique in the hind leg with great bend in the hock. He moves with good self-carriage and transitions come easy to him, but he needs to develop more shoulder freedom.

Canter: Arent 515 has a good canter with lots of balance. In canter he moves in a fine uphill outline with great technique and self-carriage.

Riding horse aptitude:

Particularly because of his good canter Arent 515 is very talented for the riding discipline. Under saddle he also proves to have good capacity for transitions.

Driving horse aptitude:

Arent 515 shows great talent for driven work. He still struggles a little with the contact, which mainly has an effect on flexion in the neck. He is very talented for showdriving work. His forward-go is an asset and he has fine movement technique. He still needs a bit more time to develop front. In driven work he must

learn to move with more shoulder freedom.

Test results riding test:

Walk	7.5
Trot	7.5
Canter	7.5
Balance/posture	7.0
Suppleness	7.5
Transitions	7.0
Impulsion	7.5
Total	81.0

Test results driving test:

Walk	7.5
Trot	7.5
Balance/posture	7.5
Suppleness	7.5
Transitions	7.5
Impulsion	7.5
Total	82.5

Test results show driving test:

Use fore leg.....	7.5
Use hind leg.....	7.5
Suspension	7.0
Posture	8.0
Front	7.0
Suppleness	7.0
Impulsion	7.5
Total	81.5

Findings Performance Test:

Arent 515 has shown strong development in all three disciplines. Response to the aids is very strong and he also has a good mentality. He shows to have great willingness to work and good learning capacity.

Dam report:

General: The 7-year-old Star mare Marije van Dijkstra State has a youthful appearance, strong conformation and more than satisfactory breeding type. The mare falls a little short on feathers. The small head is expressive and the short

neck has good conformation. Head-neck connection is light. The withers are high but should flow more smoothly through to the back. The topline is strong and well-muscled. The croup has the required conformation but needs more length. Partly because of more than satisfactory length in the foreleg the body shape is horizontal. She scores more than satisfactory for dry legwork. Stance of the foreleg is toeing-in and stance of the hind leg is a little sickle-hocked. The walk is powerful with good regularity. She should develop more length of stride in walk as well as use of the body. In trot the mare moves with powerful use of the hind leg but here she must learn to move with more suppleness and self-carriage.

Dam line: Arent 515's dam Marije van Dijkstrastate is a Star mare by Haitse 425. Arent 515 is the eldest son of this dam's four registered offspring, two of them with the Star predicate. The granddam is a 1st premium Star mare by Doaitsen 420 who has nine registered offspring with one of them being Star. The 3rd dam is a Star mare by Sjaard 320 who has eleven registered offspring, with two of them Star. The dam line has produced few sport horses.

Final conclusion:

Arent 515 has a good exterior and more than satisfactory lineage. He has completed a good test showing lots of talent for all three disciplines. On the basis of these findings he will be registered in the Stallion Studbook under the name of Arent 515.

Advice for use:

Arent 515 is expected to improve type, leg technique, canter, mentality and trainability. He can also have a positive influence on breed characteristics. He should be paired to mares with uphill conformation.



Boet 516

Lineage: Jouwe 458 x Ster Uldrik 457 x Ster Preferent Sytse 385 x Ster Fetse 349
Date of birth: 26 juni 2016 **Height at withers:** 1.66 m **Pedigree:** 54 **Kinship:** 18,1% (Average in 2019 17,8%)

Exterior:

Breeding type: Boet 516 is a stallion radiating breeding type and great front. He has an expressive head and a long, vertical neck. The stallion has satisfactory feathers and coat colour is black.

Conformation: Boet 516 has correct conformation with good proportions. He has good connections in the topline but a slightly downward build. Length of the poll is satisfactory. He has satisfactory slope in the shoulders and the loin section is strong and wide. The croup has good length with the right conformation.

Legwork: He scores satisfactory for clean and dry legwork. Foreleg conformation is correct, The hind leg is a bit small-angled.

DNA tests:

Hydrocephaly: non-carrier status

Dwarfism: carrier status

Chestnut factor: non-carrier status

Veterinary: Boet 516 has received the diagnosis of a condition called roaring (laryngeal hemiplegia). Roaring can be

Estimated breeding value

exterior:

Reliability	35%
Breeding type	112
Conformation	109
Legwork	103
Walk	107
Trot	112

Character/personality:

Stable manners

	a	b	c	d	e	
difficult					x	pleasant
energetic					x	calm
frightened			x			inquisitive
submissive		x				dominant
hesitant			x			cheeky
anxious				x		relaxed

Training manners:

		a	b	c	d	e	
reliability	unreliable				x		reliable
sensitivity	little			x			much
tension	quickly				x		slowly
trainability	difficult			x			easy
respons to aids	little			x			much
willingness to work	little			x			much
work ethics	disagreeable				x		much
perseverance	little		x				much
stamina	little			x			much
reaction on stress	freezes			x			flighty
concentration	distracted				x		focused
learning capacity	little			x			much

described as a paralytic condition of the (left) vocal cords which obstructs the airflow. Roaring can manifest itself in various degrees. In most cases roaring has a hereditary origin but can also be caused by for example strangles (aka glanders) or a serious cold. In individual cases it is difficult to establish the origin of roaring at a later stage. Throat X-rays taken from Boet 516 were evaluated by the KWPN roaring committee. According to the KWPN standard the committee's diagnosis is that the stallion falls in the category 'just outside the acceptable range'. Nevertheless, it can be argued that the stallion is not visibly or audibly affected by the condition of roaring during training. The Stallion Inspection Committee has ruled that the stallion adequately compensates in terms of exterior and performance to be accepted for breeding, in spite of the identified condition with regard to roaring. When using the stallion it must be taken into account that there is an increased risk of the presence of roaring in offspring.

Performance Test:

Training report: Boet 516 has completed a good performance test. He is a pleasant stallion to work with. Both riders and drivers were full of praise for his trainability and willingness to work. He responds well to the aids.

Walk: The walk is very good. The stallion has a roomy and regular walk with lots of use of the body.

Trot: The trot is roomy and the hind leg is placed well forward under the body showing ample bend in the hock joint.

Canter: The canter is roomy, showing self-carriage and an uphill outline. Boet 516 shows good self-carriage in canter.

Riding horse aptitude:

Boet 516 is exceptionally talented for ridden work. He has a fine mentality and is easy to train. He combines good posture with good balance and capacity for transitions.

Driving horse aptitude:

Boet 516 is very talented for driven work. He has good posture, responds well to training and moves with lots of balance.

This is especially well expressed in the trot.

In showdriving work Boet 516 has more than satisfactory go and is a joy to work with. The stallion displays more than satisfactory posture and front. The foreleg has lots of scope and he demonstrates good use of the hind leg.

Test results riding test:

Walk	9.0
Trot	7.5
Canter	7.0
Balance/posture	7.5
Suppleness	7.5
Transitions	7.5
Impulsion	7.5
Total	84.5

Test results driving test:

Walk	8.0
Trot	8.0
Balances/posture	8.0
Suppleness	8.0
Transitions	7.5
Impulsion	8.0
Total	87.5

Test results show driving test:

Use front leg	7.0
Use hind leg	7.0
Suspension	8.0
Posture	7.5
Front	7.5
Suppleness	8.0
Impulsion	7.5
Total	82.5

Findings Performance Test:

Throughout the test Boet 516 has shown a fine, constant performance in all three disciplines. Boet 516 is a stallion with great suppleness and a fine mentality. His good walk and canter in particular positively catch the eye. He has completed a positive performance test, with outstanding aptitude for driving- and riding horse and lots of talent for showdriving.

Dam report:

General: The 7-year-old Star mare Nynke Ven is in good condition, radiates breeding type, is longlined and high-legged. The head is expressive with a slightly longish face. With her long neck the mare makes a

lot of front and flaunts lots of feathers. Head-neck connection is light. The withers are well-developed and flow smoothly through to the back. Strength of the topline is satisfactory but lacks a bit of muscle. The long croup has a bit too much slope. Because of the long foreleg body shape is horizontal.

The legs are clean and dry. The hind leg is a little small-angled. The foreleg is a bit toeing-out but otherwise with the correct stance. Nynke Ven has a roomy walk moving well through her body with good regularity.

The trot is roomy with satisfactory power in her use of the hind leg, but the trot slightly lacks self-carriage.

Dam line: Boet 515 is the eldest offspring out of Nynke Ven, a 2nd premium Star mare by Uldrik 457. His granddam is a Star Preferent mare by Sytse 385. Out of her ten registered offspring four individuals have the Star predicate. The 3rd dam is a Star mare by Fetse 349. From her ten registered offspring three are Star. More than satisfactory inspection horses emerge from this dam line but the content of sport in the line should go up.

Final conclusion:

Boet 516 has a very good exterior, quality-wise satisfactory lineage and he has completed a very good test in all three disciplines. On the basis of these findings the stallion will be registered in the Studbook under the name of Boet 516.

Advice for use:

Boet 516 is expected to have a positive influence on breed characteristics. He can improve the walk as well as leg technique in trot and canter and can add suppleness and trainability to breeding. Boet 516 is best matched to mares with satisfactory uphill conformation who need improvement of breeding type, walk and movement.

Rapportage nakomelingenonderzoek

December 2019

Bene 476

Date of birth: 17 mei 2008

Breeder: P. & M. Gish, Baldwin City (VS)

Owner: P. & M. Gish, Baldwin City (VS)

Lineage: Doaitsen 420 x Ster Pref^{*6} Leffert 306 x Ster Oege 267 x Ster Pref^{*7} Naen 264 (pedigree 50)

Kinship: 17,4%

General:

Bene 476 was approved in the USA in the spring of 2013 at the age of five, on the basis of his more than satisfactory lineage and exterior and especially on account of his outstanding performance test with scores of over 85 points in all disciplines. From his first stud season 45 foals have been registered with 82% out of dams having (at least) the Star predicate. Bene 476 completed the Progeny Test in 2019 on the basis of three year collections of 3-year-old and older offspring. The majority of offspring were born in North America. A limited number of offspring were born in Europe by way of frozen semen.

Exterior:

The Bene 476 are a uniform group of horses of standard development. Because of their beautiful heads and well-shaped necks with average length the horses have more than satisfactory breeding type. Many are a bit short in the foreleg so that they have a somewhat downward build. In many cases the connection of the loins in the top line should be

stronger. The legwork has a correct stance but should be a fraction drier. When being led in-hand the horses move with more than satisfactory length of stride and active use of the hind leg.

Training report / character:

The Bene 476 offspring have good stable-manners. They are fairly sensitive and jittery in the work. This negatively influences the contact on the bit. A few offspring were apprehensive of, especially, the in-harness work. Because of this, three offspring have not completed a final driving test. Across the board these horses all have a lot of go.

Performance:

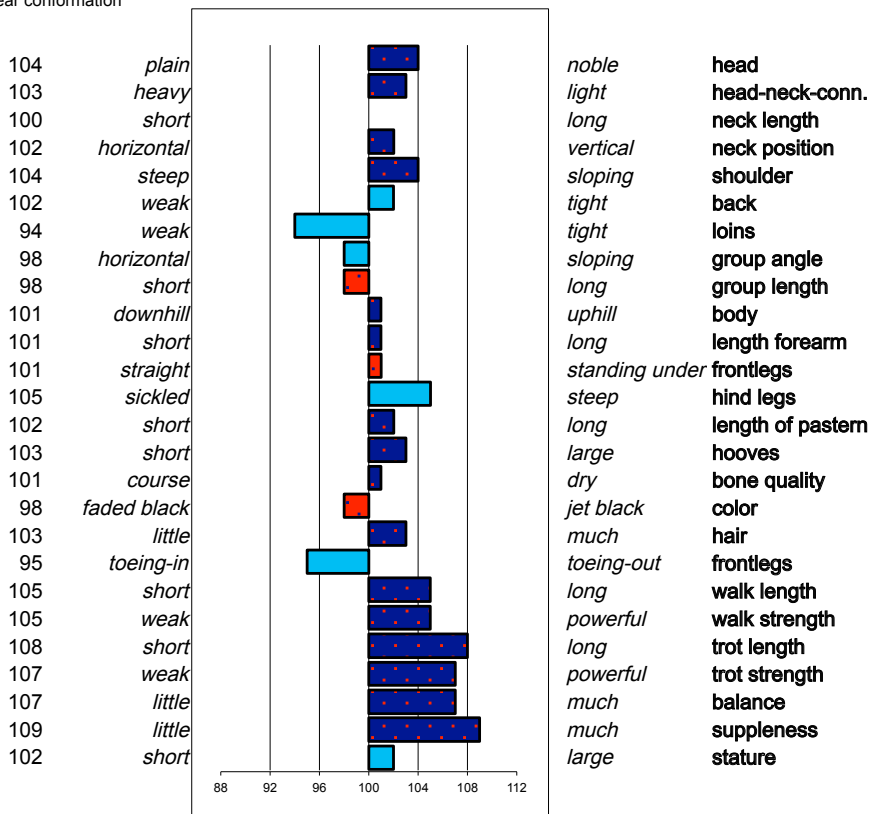
The majority of the Bene 476 offspring have completed the ABFP Test in the USA. The total image of the performance test was rather affected because the horses easily tense up and are therefore difficult to ride into a contact. The walk shows more than satisfactory ground-coverage, regularity and activity. In trot the Bene 476 offspring demonstrate a hind leg with a lot of activity and

engagement. Therefore they move with more than satisfactory self-carriage. In canter the Bene 476 offspring demonstrate more than satisfactory quality of strides but need to develop a more uphill outline. In canter the horses often resist the hand which reduces their trainability. Under saddle the horses have more than satisfactory posture and balance and more than satisfactory capacity for transitions. In the in-harness work the horses have good use of the hind leg with more than satisfactory suppleness. In showdriving work however, they must learn to rise more in the withers. Because of their sensitive characters three out of twenty individuals could not be assessed in the in-harness disciplines.

Conclusion:

Bene 476 has positive breeding values for exterior as well as sport aptitude. The character he passes on to offspring is a point of attention. On the basis of his overall progenitive image Bene 476's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
76	105	105	102	105

Breeding values sport aptitude

rel.%	walk	trot	canter	total	showdriving
71	105	108	101	106	103

Inspection results:

Stb no premium	Stb 3° premium	Ster 2° premium	Ster 1° premie	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Ster	Studbook	Registered mares	Approved mares	Percentage approved	Star% relative to registererd	Percentage mothers minimum Star
mares				geldings				stallions				mares				
9	14	12	2	2	39,5%	1	4	2	0	6	11	95	39	41%	14,7%	77%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
14	5	1	8	12	1	9	10	20

Results Performance Test:

Under saddle

walk	trot	canter	balance	agility	transitions	impulsion	total
6,60	7,08	6,70	6,88	6,73	6,75	6,78	74,75

Driving horse

walk	trot	balance	agility	transitions	impulsion	total	Showdriving aptitude
6,47	7,03	6,97	6,82	6,59	6,85	74,88	6,12

Rapportage nakomelingenonderzoek

December 2019

Fonger 478

Date of birth: 16 mei 2009

Breeder: J. van 't Ende, Wezep

Owner: J. Schaap & H. Eppinga, Oudemirdum

Lineage: Olgert 445 x Ster Doeke 287 x Model Reitse 272 x Model Pref Prest*8 Oege 267 (pedigree 44)

Kinship: 17,2%

General:

Fonger 478 was approved as a 4-year-old in the autumn of 2013 on the basis of his more than satisfactory lineage and exterior. In addition to that he also completed a good performance test, especially in the discipline for riding horse. His first crop consisted of 57 registered foals with 94% out of dams with (at least) the Star predicate. Fonger 478 completed the Progeny Test in 2019 on the basis of two year collections of 3-year-old and older offspring.

Exterior:

The Fonger 478 offspring are a very uniform group of horses. Generally, the offspring lack a bit of length in the frame which is why they come across as slightly compact horses. Because of the limited length in poll and neck they fall a bit short on breed expression, although stance of the necks is vertical. Their conformation lacks length in

body as well as in legwork so they have a fairly downward build. Stance of the legwork is correct and shows more than satisfactory quality. In-hand movement shows lots of scope and a strikingly good use of the hind leg in walk and trot.

Training report / character:

The Fonger 478 offspring are relaxed and calm horses with very pleasing stable manners. In work they prove to be very keen horses with good trainability. They are very reliable horses to work with.

Performance:

The walk is regular, active and roomy. In walk the offspring display lots of use of the body. They show more than satisfactory ground-coverage and activity in trot. They have an active use of the hind leg but need more stretch in their bodies and develop more posture. Thanks to the powerful use of

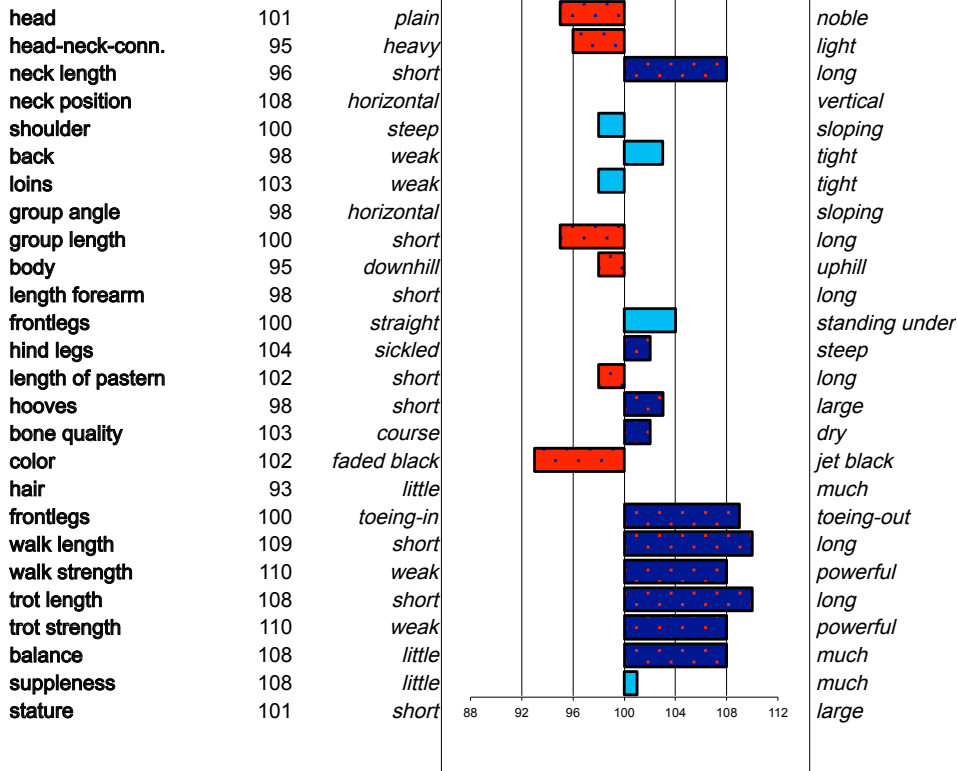
the hind leg the canter strides are more than satisfactory. However, in canter they lack rhythm and balance and should move in a more uphill outline. Under saddle the horses have more than satisfactory aptitude for riding horse because of their fine use of the hind leg, their good trainability and their more than satisfactory suppleness.

With the in-harness work they show good use of the hind leg but must learn to rise more in the forehand and move with slightly more front. The foreleg has more than satisfactory knee action.

Conclusion:

Fonger 478 has a satisfactory progenitive image for exterior and positive breeding values for sport aptitude and character. On the basis of his overall progenitive image Fonger 478's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
74	102	101	105	103

Breeding values sport aptitude

rel.%	walk	trot	canter	total	showdriving
70	110	104	101	106	101

Inspection results:

Stb no premium	Stb 3° premium	Ster 2° premium	Ster 1° premium	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Star	Studbook	Registered mares	Approved mares	Percentage approved	Star% relative to registered	Percentage mothers minimum Star
mares							geldings		stallions		mares					
4	8	10	2	2	53,8%	0	1	5	0	6	4	53	26	49%	22,6%	92%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
16	4	0	5	15	2	12	6	20

Results Performance test:

Under saddle								
walk	trot	canter	balance	agility	transitions	impulsion	total	
6,83	6,75	6,70	6,78	6,78	6,63	7,13	74,63	

Driving horse							
walk	trot	balance	agility	transitions	impulsion	total	showdriving aptitude
6,85	6,90	6,83	6,80	6,80	7,10	75,75	6,38

Rapportage nakomelingenonderzoek

December 2019

Gerben 479

Date of birth: 27 maart 2010

Breeder: A.A.M. Schut, Hengelo

Owner: A.P. Both, Voorthuizen

Lineage: Doaitsen 420 x Ster Sape 381 x Ster Pref Prest*5 Rypke 321 x Ster Pref*5 Oege 267 (pedigree 161)

Kinship: 17,2%

General:

Gerben 479 was approved in the autumn of 2013 at the age of three on the basis of his good lineage and exterior. In his performance test he scored particularly well in the in-harness disciplines. Out of Gerben 479's first stud season 125 foals were registered with 95% out of dams with (at least) the Star predicate. Gerben 479 completed the Progeny Test in 2019 on the basis of two year collections of 3-year-old and older offspring.

Exterior:

The Gerben 479 offspring are a uniform group of tall, big-framed horses that should radiate a bit more youth. Even though the offspring have long, vertically-placed necks their appearance and outline should be a little more typically 'Friesian'. The forehand is often flawed with an overdeveloped under neck. Many of the offspring are a bit lengthy in the mid-section and should have a slightly stronger connection in the loins. The croups are strikingly horizontal with good length. The

stance of the hind legs is a fraction too straight and often a bit wanting in quality. Seen from the front, stance of the foreleg is correct but from the side the horses are noticeably standing under. When presented in-hand the horses demonstrate satisfactory scope in walk and trot but the hind leg should step under the body with more electricity.

Training report / character:

The Gerben 479 offspring are horses with pleasing stable manners who can also be a little cheeky in behaviour. They are sensitive horses in use with a tendency to tense up, but in spite of that their reliability is still more than satisfactory. They are very responsive to the aids, are hard-working and have good stamina.

Performance:

The impression of the Gerben 479 offspring is more positive under saddle than in harness. Under saddle the walk has more than satisfactory scope but should be more energetic. With in-harness work the

walk often lacks scope and some individuals struggle with regularity. The trot is roomy but the hind leg should be placed under the body with more alacrity. They have a strong, engaged canter which is powerful and well-balanced. The horses also canter in a more than satisfactory uphill outline.

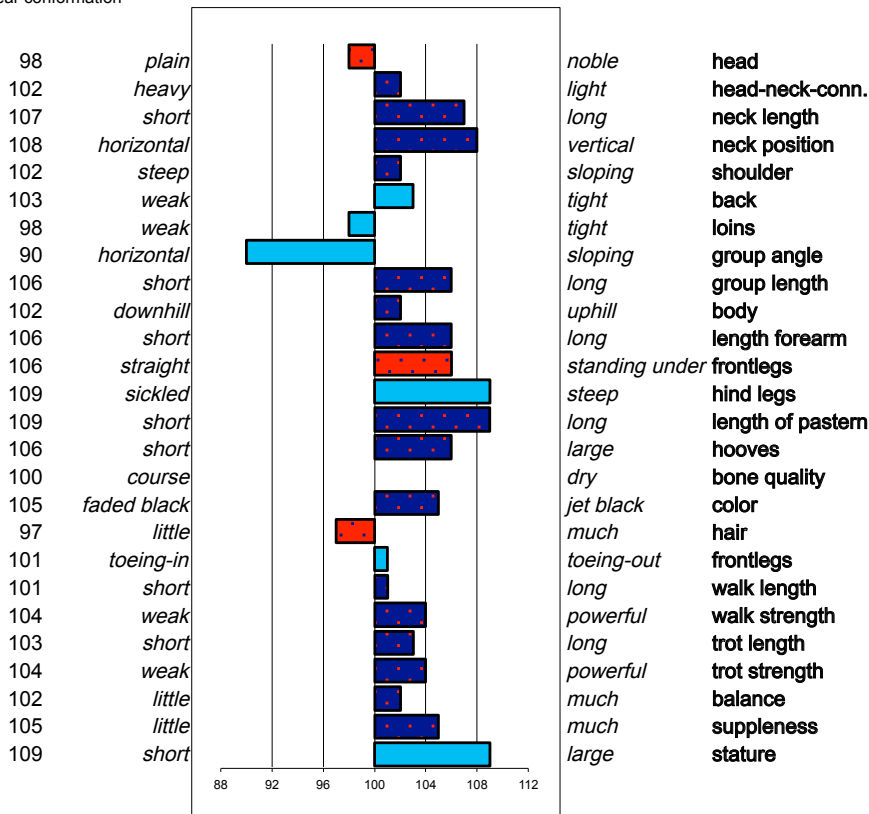
Under saddle the horses display suppleness and more than satisfactory capacity for transitions.

As showdriving horse they have lots of room in trot but tend to get off the hind leg, which reduces self-carriage. They need to develop more elevation.

Conclusion:

Gerben 479 has a more than satisfactory progenitive image for exterior and positive breeding values for sport aptitude and willingness to work. On the basis of his overall progenitive image Gerben 479's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
82	100	104	103	103

Breeding values sport aptitude

rel.%	walk	trot	canter	total	showdriving
76	105	104	104	105	104

Inspection results:

Stb no premium	Stb 3 ^e premium	Ster 2 ^e premium	Ster 1 ^e premium	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Star	Studbook	Registered mares	Approved mares	Percentage approved	Star% relative to registered	Percentage mothers minimum Star
mares				geldings			stallions			mares						
13	22	12	4	2	34%	5	3	1	0	10	13	117	58	50%	13,7%	91%

Trianing report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
17	5	0	12	10	1	9	12	22

Resultats Performane test:

Under saddle

walk	trot	canter	balance	agility	transitions	impulsion	total
6,55	6,84	7,00	6,91	6,86	6,70	6,93	75,09

Driving horse

walk	trot	balance	agility	transitions	impulsion	total	showdriving aptitude
6,16	6,80	6,70	6,68	6,52	6,73	72,66	6,20

Rapportage nakomelingenonderzoek

December 2019

Hette 481

Date of birth: 3 mei 2010

Breeder: J.J. van der Zijp, Terkaple

Owner: C. Steyn, Douglas (Zuid-Afrika)

Lineage: Norbert 381 x Stb Rindert 406 x Ster Fetse 349 x Ster Bindert 481 (pedigree 14)

Kinship: 18,8% **Particulars:** carrier of the hydrocephaly gene

General:

Hette 481 was approved as a 3-year-old in the autumn of 2013 on the basis of his more than satisfactory exterior and satisfactory lineage. He mainly owes his approval to his excellent performance test with scores of over 85 points in all three disciplines. Hette's first crop consisted of 96 registered foals with 89% out of dams with (at least) the Star predicate. Hette 481 completed the Progeny Test in 2019 on the basis of two year collections of 3-year-old and older offspring.

Exterior:

The Hette 481 offspring are a uniform group of well-developed horses with a harmonious build. They have satisfactory to more than satisfactory breeding type on account of their more than satisfactory length of the neck, which is slightly horizontal. The horses have fine, harmonious conformation. They have correct top lines and good croups. The stance of the hind legs is correct. The legwork has

more than satisfactory quality. Stance of the foreleg tends to be slightly toeing-out. With the in-hand presentation the horses demonstrate more than satisfactory scope in walk and trot with hind legs that are placed under the body with more than satisfactory activity.

Training report / character:

The Hette 481 offspring have pleasing stable-manners. In the work they are reliable horses with more than satisfactory trainability.

Performance:

From the Hette 481 offspring eighteen individuals have completed an ABFP Test. Four sons from his first two crops have taken part in the Central Examination. In 2018 two sons were approved. In walk they show regularity but the walk often lacks length of stride. In walk the horses display active use of the hind legs. The trot has a markedly active hind leg that is placed well forward under the body. Therefore the horses show more

than satisfactory self-carriage. In canter they move with good strides, showing great balance and suppleness in a more than satisfactory uphill frame.

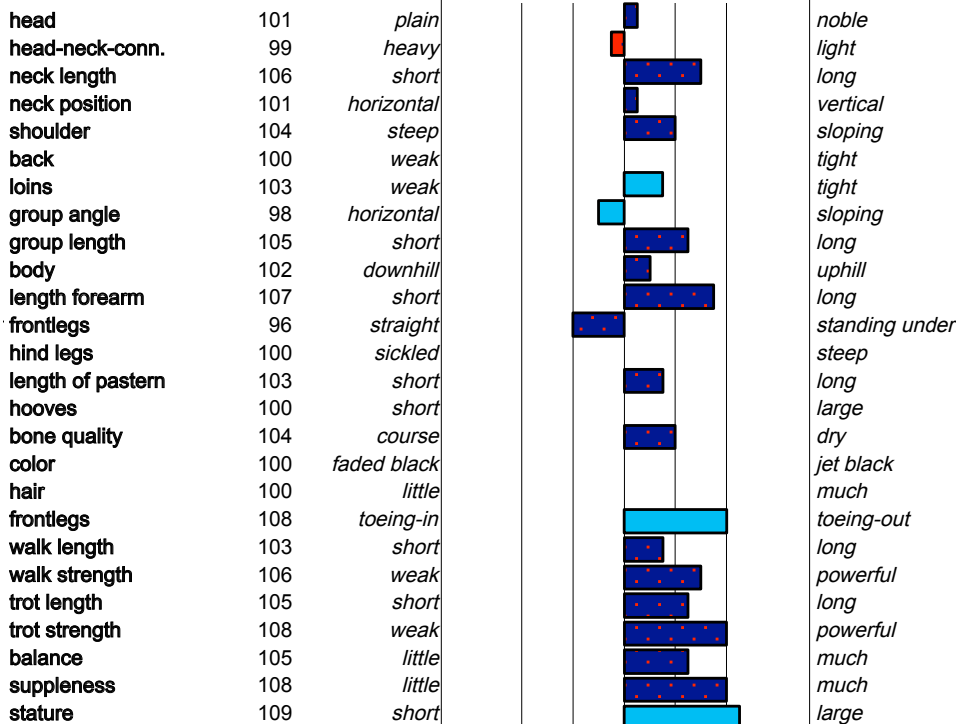
In under-saddle work the horses demonstrate good posture, balance, suppleness and capacity for transitions. They are easy to train under saddle and therefore have good aptitude for the riding discipline.

With the in-harness work the offspring move with self-carriage in trot. They move in a more than satisfactory uphill outline. The foreleg is generously placed forward with more than satisfactory knee action. They have therefore good aptitude for showdriving.

Conclusion:

Hette 481 is found to have a more than satisfactory breeding value for exterior and a good breeding value for sport aptitude. On the basis of his overall progenitive image Hette 481's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
82	102	103	101	103

Breeding values sport aptitude

showdriving	rel.%	walk	trot	canter	total	showdriving
104	70	110	104	101	106	101

Inspection results:

Stb no premium	Stb 3 ^e premium	Ster 2 ^e premium	Ster 1 ^e premium	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Star	Studbook	Registered mares	Approved mares	Percentage approved	Star% relative to registered	Percentage mothers minimum Star
mares							geldings		stallions			mares				
10	19	18	4	2	45,3%	2	0	1	2	11	17	87	55	63%	26,4%	91%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
16	2	0	12	6	0	8	10	18

Results Performance test:

Under saddle

walk	trot	canter	balance	agility	transitions	impulsion	total
6,44	6,97	7,07	6,97	6,94	6,75	7,06	75,69

Driving horse

walk	trot	balance	agility	transitions	impulsion	total	showdriving aptitude
6,25	7,00	7,03	6,86	6,69	6,89	74,75	6,53

Rapportage nakomelingenonderzoek

December 2019

Haike 482

Date of birth: 13 mei 2010

Breeder: S. van Veenen & A.J. Wielsma, Langezwaag **Eigenaar:** xx

Lineage: Arjen 417 x Ster Lute 304 x Ster Jochem 259 x Ster Freak
317 (pedigree 8)

Kinship: 16,8%

General:

Haike 482 was approved in the autumn of 2013 at the age of three on the basis of his more than satisfactory exterior, in terms of quality satisfactory and relatively low-kinship lineage, more than satisfactory results in the Central Examination and his fine character.

Compared to the other stallions from his collection he was a bit less popular: his first crop consisted of 32 foals and these foals came out of (compared to the other stallions from his year collection) lower-quality dams. Only 74% of the dams were minimum Star. Haike 482 completed the Progeny Test in 2019 on the basis of two year collections of 3-year-old and older offspring.

Exterior:

The Haike 482 offspring are a group of less uniform horses with solid builds. Many offspring lack a bit of length in poll and neck which gives them less breed expression. Across the board they would

benefit from being slightly more high-legged. The horses have correct top lines with croups that are often somewhat short and sloping. Stance of the hind legs is correct. The legwork should have a bit more quality. Presented in-hand the walk is roomy and active. In trot the hind leg needs to develop a little more activity.

Training report / character:

The Haike 482 offspring have pleasant stable manners and are reliable in the work. For training they have satisfactory trainability but need to develop a more eager attitude to work.

Performance:

The Haike 482 offspring show fairly variable results in the test. The group of tested offspring fluctuated between some attractive utility horses to individuals lacking in quality. The walk has satisfactory scope but must show more activity. The trot has satisfactory forward reach but the hind leg should be placed under

the body with more enthusiasm. The canter shows more than satisfactory length of stride but should be more uphill.

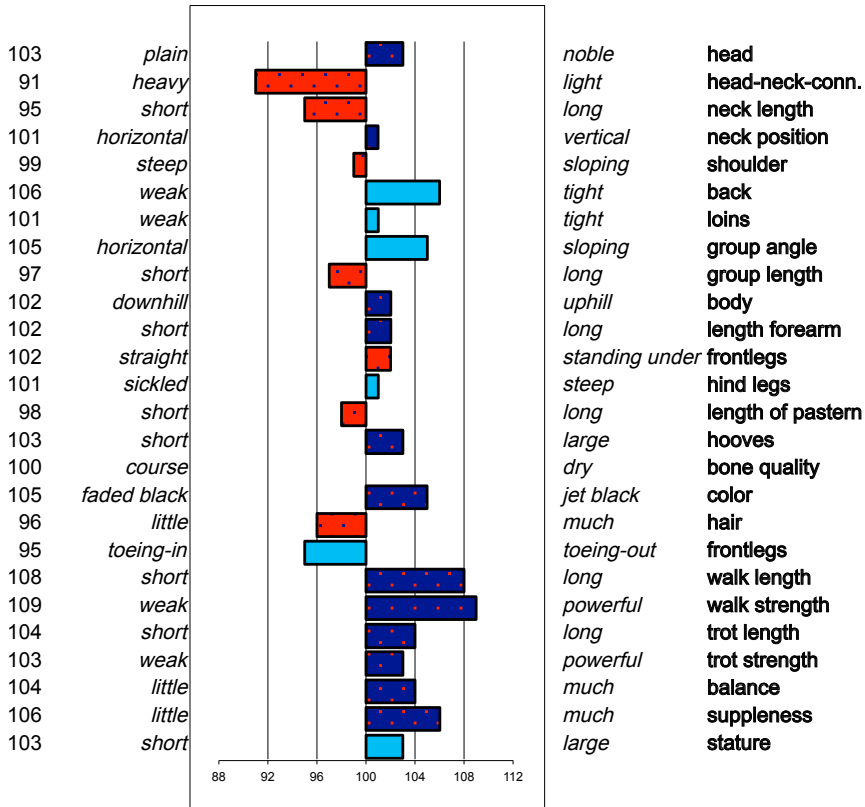
Under saddle the horses demonstrate more than satisfactory capacity for transitions and impulsion.

With in-harness work the Haike 482 offspring have fairly little aptitude for show driving. In the extended paces they tend to get off the hind leg which impacts their self-carriage, showing little posture.

Conclusion:

Haike 482 is found to have more than satisfactory breeding values for exterior and sport aptitude. On the basis of his overall progenitive image Haike 482's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
70	101	103	102	103

Breeding values sport aptitude

rel.%	walk	trot	canter	total	showdriving
68	106	103	100	104	98

Inspection results:

Stb no premium	Stb 3 ^e premium	Ster 2 ^e premium	Ster 1 ^e premium	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Star	Studbook	egisterede mares	Approved mares	Percentage approved	Star% relative approved	Percentage mothers minimum Star
mares							geldings			stallions		mares				
6	7	7	1	0	38,1%	0	0	0	0	7	7	44	21	48%	18,2%	70%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
16	3	0	7	12	0	10	9	19

Results Performance Test:

Under saddle

walk	trot	canter	balance	agility	transitions	impulsion	total
6,29	6,92	6,74	6,79	6,68	6,66	7,03	73,84

Driving horse

walk	trot	balance	agility	transitions	impulsion	total	showdriving aptitude
6,11	6,82	6,79	6,68	6,55	6,92	73,18	5,97

Rapportage nakomelingenonderzoek

December 2019

Jehannes 484

Date of birth: 1 januari 2011

Breeder: J. Bakker, Dedgum

Owner: A. Okkema, J.J.H. & J. P.W. Boot, Siegerswoude

Lineage Tsjalle 454 x Ster Pref Prest*8 Oepke 266 x Ster Pref*4 Fokke 217 x Stb Tsjalling 235 (pedigreecam 15)

Kinship: 18,4%

Particulars: carrier of the dwarfism gene

General

Jehannes 484 was approved in the autumn of 2014 at the age of three on the basis of his good lineage, exterior and results of his performance test. With a score of 85 in his test he particularly excelled at showdriving. His first crop consisted of 138 foals with 96% out of dams with at minimum the Star predicate. Jehannes 484 completed the Progeny Test in 2019 based on one crop of 3-year-old offspring.

Exterior:

The Jehannes 484 offspring are a more than satisfactorily uniform group of good-quality horses, some should radiate a bit more youth. Because of their remarkably long necks the horses have a lot of front. The offspring have good body shape. They have correct top lines with croups showing more than satisfactory length and the desired conformation. With some individuals the hind leg is slightly sickle-hocked but of more than satisfactory quality. Foreleg conformation is correct. When presented in hand the walk has more than satisfactory activity but needs to develop more length of

stride. The trot is very roomy, showing remarkable self-carriage with great balance and posture.

Training report / character:

The Jehannes 484 offspring are calm horses with very pleasing stable manners. In use the offspring are relaxed and reliable horses but could be a little more responsive. Still, they are not difficult to train and have satisfactory stamina.

Performance:

From the Jehannes 484 offspring seventeen individuals have completed an ABFP Test. By coincidence, the horses chosen for the ABFP Test happen to have a slightly lower Star percentage than the overall Star percentage of his entire first crop. Four sons by Jehannes 484 took part in the 2019 Central Examination. From these, one son was approved. The overall image shows that in comparison with in-hand movement, the horses are less convincing in the Performance Test, especially in trot. In walk the Jehannes 484 offspring struggle with regularity and also need to develop more forward reach. In trot the

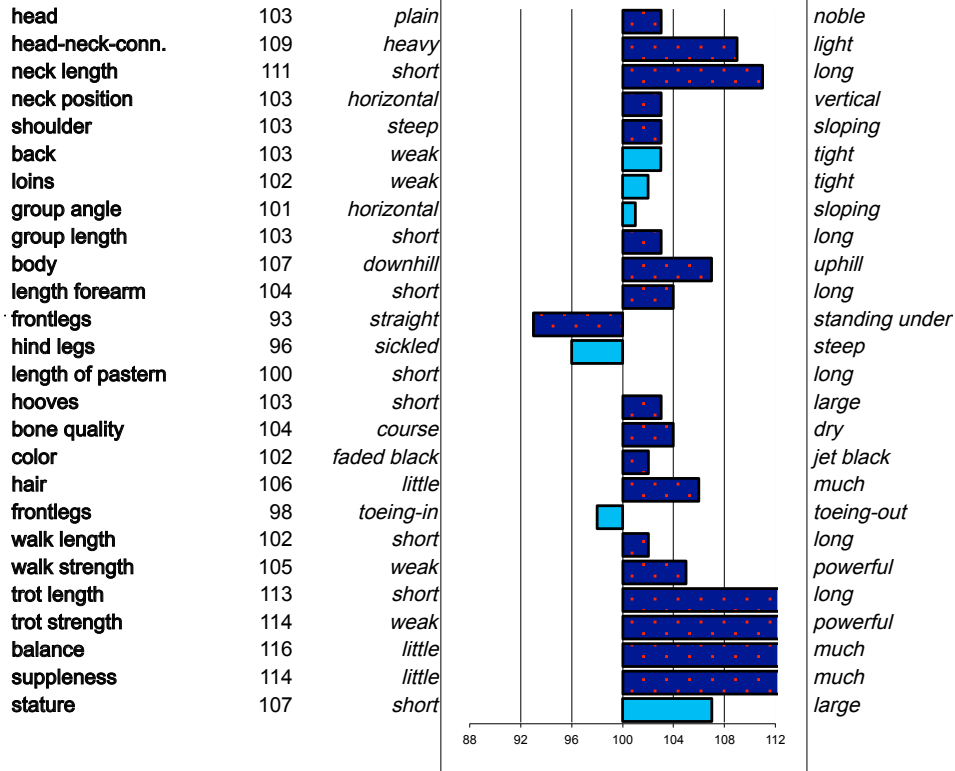
majority of offspring show good movement technique. However, they often have a high rhythm and need to develop more use of the body. The canter displays more than satisfactory quality of stride but is characterised by a high rhythm.

Under saddle the horses show more than satisfactory posture but slightly lack suppleness in all three basic gaits. With in-harness work the offspring have good movement technique and more than satisfactory posture, but little capacity for extended paces. When asked for extended paces the horses respond with a higher movement rhythm. This impacts their self-carriage which means they have little aptitude for showdriving.

Conclusion:

Jehannes 484 is found to have a very good breeding value for exterior and a more than satisfactory breeding value for sport aptitude. On the basis of his overall progenitive image Jehannes 484's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
84	109	107	106	109

Breeding values sport aptitude

showdriving	rel.%	walk	trot	canter	total	showdriving
98	74	99	108	102	104	100

Inspection results:

Stb no premium	Stb 3 ^e premium	Star 2 ^e premium	Star 1 ^e premium	Crown	Star%	Not recorded	Rb	Rb Star	Vb Star	Vb not Star	Studbook	Registered mares	Approved mares	Percentage approved	Star% relative to registered	Percentage mothers minimum Star
mares							geldings		stallions		mares					
4	16	21	8	2	60,8%	2	0	0	1	27	22	78	53	68%	39,7%	91%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
17	0	0	9	8	2	5	10	17

Results Performance Test:

Under saddle								
walk	trot	canter	balance	agility	transitions	impulsion	total	
5,97	6,88	6,74	6,79	6,62	6,62	7,03	73,03	

Driving horse							
walk	trot	balance	agility	transitions	impulsion	total	showdriving aptitude
5,97	6,88	6,94	6,56	6,44	6,97	73,09	5,88

Rapportage nakomelingenonderzoek

December 2019

Jouwe 485

Date of birth: 12 mei 2011

Breeder: R.H. Veenstra, Surhuizum

Owner: J. van Doorn & Salari, Schiedam

Lineage: Pier 448 x Kroon Sport Folkert 353 x Ster Pref*4 Leffert 306 x Stb Pref*9 Oege 267 (stam 223)

Kinship: 18,3%

Particulars: carrier of the dwarfism gene

General

Jouwe 485 was approved in the autumn of 2014 at the age of three on the basis of his more than satisfactory exterior, his good lineage and his fine results in the Central Examination, especially in the in-harness disciplines. From his first crop Jouwe 485 has 119 registered foals with 87% out of at minimum Star mares. Jouwe 485 completed the Progeny Test in 2019 based on one crop of 3-year-old offspring.

Exterior:

The Jouwe 485 offspring are a uniform group of horses with fine exteriors. Thanks to their expressive heads, more than satisfactory length of finely-shaped necks and their elegant outlines, they breathe breeding type. The horses have more than satisfactory uphill conformation. Many have a slightly tight top line. The long croups have the desired conformation. Legwork is somewhat sickle-hocked but has lots of quality. The pasterns are remarkably long with

generously-sized feet. In-hand the horses display more than satisfactory scope in walk and trot. Partly due to the tight top line the horses lack suppleness and stay a bit too much on the forehand.

Training report / character:

The Jouwe 485 offspring have pleasant stable-manners. In work they are found to be reliable horses. They have more than satisfactory work ethics and satisfactory trainability.

Performance:

From the Jouwe 485 offspring sixteen individuals have completed an ABFP Test. In addition, four 3-year-old sons have taken part in the 2019 Central Examination. The performance test results of his offspring show they have little suppleness. The walk has more than satisfactory scope and regularity, but overall they lack bend in the hock. The trot would benefit from more length of stride and they need to develop better self-carriage. Quality of stride in canter is

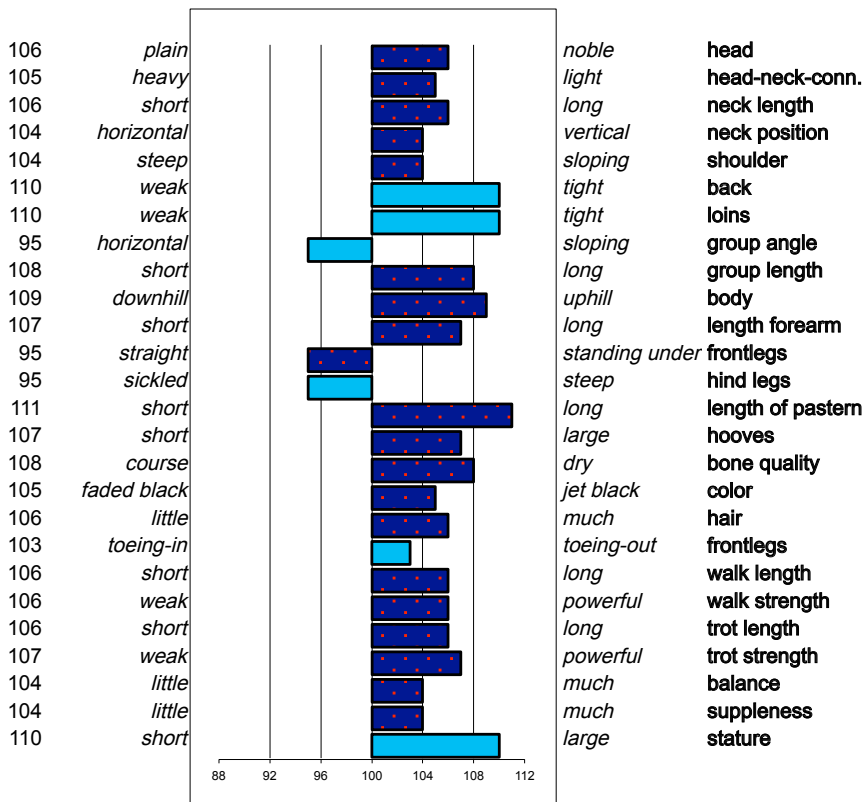
somewhat below standard and above all they must learn to canter in a more uphill outline.

The chief restrictive factor under saddle is their suppleness, which is decisive for the overall image in the Performance Test and which shows the horses have fairly little aptitude for the riding discipline. With in-harness work the horses fall short on self-carriage and generally move too much on the forehand. From his first crop Jouwe 485 has two approved sons. Both stallions have produced an overall image in the Performance Test which makes them stand out strongly and positively from the average group of offspring.

Conclusion:

Jouwe 485 is found to have a very good breeding value for exterior and a less strong breeding value for sport aptitude. On the basis of his overall progenitive image Jouwe 485's breeding license will be sustained.

linear conformation



Breeding values exterior

rel.%	type	frame	feet & legs	total
77	110	113	104	111

Breeding values sport aptitude

rel.%	walk	trot	canter	total	showdriving
70	105	103	97	102	103

Inspection results:

Stb no premium	Stb 3° premium	Ster 2° premium	Star 1° premium	Crown	Star%	Niet opge-nomen	Rb	Rb Star	Vb Star	Vb nnot Star	Studbook	Registered mares	Approved mares	Percentage approved	Star% relatieve to registered	Percentage mothers minimum Star
mares							geldings		stallions			mares				
10	8	7	3	1	37,9%	1	0	0	2	10	13	65	30	46%	16,9%	80%

Training report and character:

age			sex		predicate			total
3jr	4jr	5jr	stallion	mare	Crown	Star	not Star	
16	0	0	6	10	0	8	8	16

Results Performance Test:

Under saddle

walk	trot	canter	balance	agility	transitions	impulsion	total
6,28	6,69	6,50	6,56	6,53	6,44	6,97	72,00

Driving horse

walk	trot	canter	agility	transitions	impulsion	total	showdriving aptitude
6,00	6,66	6,63	6,50	6,50	6,72	71,50	6,06

