# **Report Progeny Testing**

December 2022

# Tiede 501

Date of birth: 6 April 2014

**Breeder:** Johan Onderdijk, Zwolle **Owner:** Stud farm Bommelsteijn, Joure

Lineage: Alwin 469 x Star Pref\*4 Loadewyk 431 x Star Pref\*4 Teunis 332 x

Star Pref\*5 Feitse 293 (pedigree 8)

Kinship: 18.7% Particulars: none

#### General

Tiede 501 was approved at the age of three in the autumn of 2017 on the basis of his good lineage, very good exterior, lots of aptitude for dressage and driving and more than satisfactory aptitude for showdriving. From his first stud season 135 foals were registered, with 90% born out of (at minimum) Star mares. Tiede 501 completed his Progeny Test in 2022 based on one year collection of 3-year-old offspring.

#### Exterior

The Tiede 501 offspring are a very uniform group with more than satisfactory development and remarkably correct exteriors. They are modern, longlined horses with satisfactory youthful expression. They show very good breed expression with aristocratic heads, light head-neck connections, long, vertical necks and more than satisfactory feathers. They have very correct conformation with striking uphill body shape and strong toplines. They have sloping shoulder conformation, slightly tight backs, strong loin section and good croup conformation with satisfactory length in the croup. They have clean legwork and correct stance of legwork seen from the side. Stance of the foreleg is generally correct, occasionally slightly toeing-out. For a more detailed description of the exterior please consult the breeding values for exterior.

#### Character/Training report

The Tiede 501 offspring have pleasant and calm stable manners and are people-friendly. Trainability in the work is more than satisfactory. They have good willingness to work but should show a little more perseverance and stamina.

## Movement/Performance

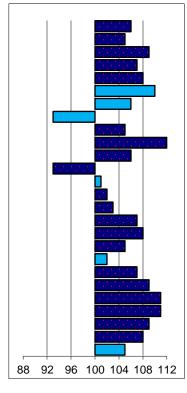
When presented in-hand the Tiede 501 offspring demonstrate a roomy, rhythmic and powerful walk. They trot with lots of scope, balance and suppleness and good use of the hind leg. From the Tiede 501 offspring 23 individuals have taken part in ABFP Tests. They show above-average performances under saddle as well as in driven work. Four offspring have achieved a triple A score. The walk is above average. The trot shows satisfactory scope and is light-footed and active. Only one or two individuals lack moment of suspension. In canter many are still struggling with balance.

#### Conclusion

Tiede 501 displays an extraordinarily high all-round hereditary profile (Star% 67 with a large part first-premium mares) and an above-average test result. In terms of character the offspring also make a good impression. Based on the positive profile as described above, Tiede 501 is approved on offspring.

#### Linear exterior / in-hand movement

expression of the head	106	plain
head-neck connection	105	heavy
length of neck	109	short
neck conformation	107	horizontal
shoulder conformation	108	steep
back conformation	110	weak
loin conformation	106	weak
croup conformation	93	horizontal
length of croup	105	short
body shape	112	downhill
length of forearm	106	short
stance foreleg	93	straight
stance hindleg	101	sickle-hocked
pastern length	102	short
shape of feet	103	small
quality of legwork	107	puffy
coat colour	108	faded black
feathers	105	little
correctness foreleg	102	toeing-in
length of strides in walk	107	short
expression of the walk	109	weak
length of strides in trot	111	short
movement expression	111	weak
balance	109	little
suppleness	108	little
height at withers	105	small





### **Rating exterior characteristics**

btbh.%	breeding type	conformation	legwork	total	
84	111	116	113	117	
movement/sport	aptitude				
btbh.%	walk	trot	canter	total	showdriving
76	106	107	101	106	99
Kinship					

vw%

outcrossing

18.7% 95

## **Breeding values sport**

btbh.% Br. v. 31

## Inspection results:

Stb no premium	Stb 3rd premium	Star 2nd premium	Star 1st premium		Crown	Star%	Notaccepted	8	Gb Star	Fb Star	Fb not Star	Studbook	Registered mares	Inspected mares	Percentage inspected	Star% compared to	Percentage dams minimal Star
	Mares				Ge	ldings		Stallions	5			Mares					
8	8	17	14		2	67%	2	0	2	28	33	0	74	51	69%	45%	89%

# Number of offspring in ABFP test

	Age Gender				Predicate		Total		Result		
3	4	5	stallion	mare	Crown	Star	not Star		Α	AA	AAA
23	0	0	10	13	3	9	11	23	6	8	4

# **Results Performance Test**

Under saddle							
walk	trot	canter	posture&balance	suppleness	transitions	impulsion	total
6.6	7.0	6.7	6.8	6.8	6.7	7.0	74.7

In-harness

walk	trot	posture&balance	suppleness	transitions	impulsion	total	showdriving aptitude
6.6	7.0	6.8	6.8	6.6	6.8	74.7	6.1