Examination report

Number: E117512

(Formulated by the Netherlands Equine Veterinary Association of the Royal Netherlands Veterinary Association.
The pre-purchase examination was performed using the handbook "De veterinaire keuring van het paard" issue 2007 as a guidance).

Signalment

Name: _____

Breed or type: _Oldenburg_

Studbook no: _DE 4181840005618_

Microchip number: _276020000 682823_

Pedigree: _Vivant vd Heffinck x Corredina_

Age: _3y_   Sex: _female_

Coat colour: _Bay_   Height at withers ± : _1m6_

Level of training (according to client): _____

Proposed use (according to client): ~~breeding~~ / sport

Location where the exam takes place: ~~clinic~~ / other, namely_____

Markings   _Acc. posport_

Head: _____

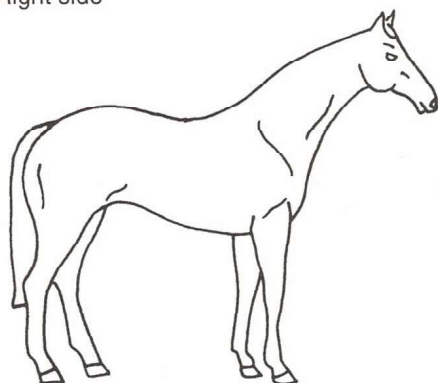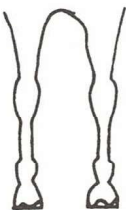LF: _____   LH: _____

RF: _____   RH: _____

Other: _____

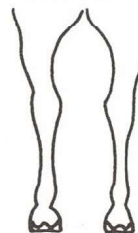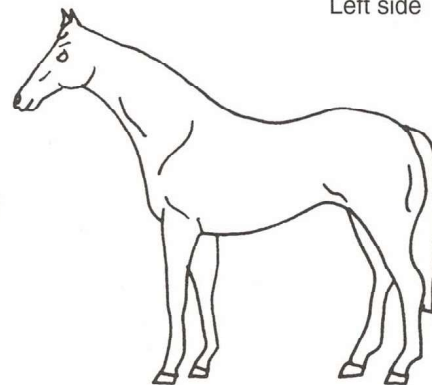Right side   Left side

Front limbs
Rear view

Hindlimbs
Rear view

Muzzle

Evidence seen of possible behavioural vices? yes / no (If yes: detail: _____)

Blood collected and put into custody by the examining veterinary surgeon? yes / no

Blood sample tested for prohibited substances at client's request ? yes / no

Veterinary practice (stamp):

DAP Oost Nederland
wagenvoortsdijk 11, 7218MP Almen
Paardenkliniek Beekvliet
Barchemseweg 30, 7271SM Borculo

CONCLUSION: _____

No significant remarks

_____

_____

_____

Thus examined and reported by me: _Drs. B. Van Vlierberge_

veterinary surgeon in: _Beek_

This report can relate only to the appearance on the date of examination: _17 Feb 2021_

Signature of Client:

_____

Signature of examining veterinary surgeon:

General and clinical examination

	normal	abnormal	
conformation and stance	☑	☐	
condition	☑	☐	
skin and coat	☑	☐	
mucous membranes	☑	☐	
lymph nodes	☑	☐	
eyes and eyelids	☑	☐	

Respiratory system

	normal	abnormal	
respiration at rest	☑	☐	
type of respiration	☑	☐	
spontaneous coughing	(no)	yes	
larynx sensitivity	☑	☐	
respiration after exercise	☑	☐	
abnormal sounds	(no)	yes	
laryngoscopy performed	(no)	yes	
laryngoscopy findings	☐—	—☐	

Circulatory system

	normal	abnormal	
peripheral circulation	☑	☐	
heart at rest	☑	☐	
heart after exercise	☑	☐	

Digest. system (ext. insp.)

	normal	abnormal	
mouth, teeth, tongue	☑	☐	

Urogen. system (ext. insp.)

| ☑ | ☐ |

Nervous system

	normal	abnormal	
tail tone	☑	☐	
correction reflexes	☑	☐	
coordination	☑	☐	

Inspection, palpation and eventual percussion

	normal	abnormal	
head	☑	☐	
neck	☑	☐	
withers	☑	☐	
back	☑	☐	
croup	☑	☐	
left frontlimb	☑	☐	
right frontlimb	☑	☐	
left hindlimb	☑	☐	
right hindlimb	☑	☐	

Hooves

	normal	abnormal	
horn quality	☑	☐	
hoof percussion	☑	☐	
hoof shape	even / ~~uneven~~ ___ higher than___		
shoeing	~~no~~ / front / ~~front and hind~~		
type of shoeing	*normal*		

Walk, trot and canter

	normal	abnormal	

Walking on hard surface

	normal	abnormal	
straight line	☑	☐	
small circle on the left	☑	☐	
small circle on the right	☑	☐	

Trotting on hard surface

	normal	abnormal	
straight line	☑	☐	
small circle on the left	☑	☐	
small circle on the right	☑	☐	

Trotting on soft surface

	normal	abnormal	
small circle on the left	☑	☐	
small circle on the right	☑	☐	

Cantering on soft surface

	normal	abnormal	
small circle on the left	☑	☐	
small circle on the right	☑	☐	

Flexion tests:

Forced flexion: Trotting after 1 min. flexion:

LF not sensitive / ~~sensitive~~	LF	⊖	±	+	++
RF not sensitive / ~~sensitive~~	RF	⊖	±	+	++
LH not sensitive / ~~sensitive~~	LH	⊖	±	+	++
RH not sensitive / ~~sensitive~~	RH	⊖	±	+	++

Radiological examination performed: ☐ yes ☑ no

Number of X rays: _____

Assessment of radiographs:

		Grading		
Navicular bone	LF		RF	
Fetlock joint	LF		RF	
Sesamoid bones	LF		RF	
Tarsal joint	LH		RH	

		Fragments		Remarks
		-	+	
Fetlock joint	LF	☐	☐	
Fetlock joint	RF	☐	☐	
Stifle joint	LH	☐	☐	
Stifle joint	RH	☐	☐	
Tarsal joint	LH	☐	☐	
Tarsal joint	RH	☐	☐	
Fetlock joint	LH	☐	☐	
Fetlock joint	RH	☐	☐	

Radiological exam of other parts / extra findings:

_____
_____
_____
_____
_____
_____
_____

Other remarks:

Sound horse