

RONTGENVERSLAG PAARD

Algemeen

Datum onderzoek: 14-10-2020
Dierenarts: Drs. Erik Zimmermann
Toelichting: 12 foto's

Signalement paard

Naam:	Night Breaker HSH	Afstamming:	Action Breaker x Quidam's Rubin
Ras:	KWPN Rijpaard		
	horse_null	Kleur:	vos
Geboortedatum:	25-04-2018		
Levensnummer:	18.08211		
Chipnummer:	528210004821480		

Röntgenonderzoek

Straalbeen(hoefkatrol):	LV: 1	RV: 2
Kootgewricht (arthrose):	LV: ok	RV: ok
Spronggewricht (spat):	LA: ok	RA: ok
Kniegewricht:	LA: ok	RA: ok

Fragmentatie

Spronggewricht:	LA: neg	RA: neg
Kniegewricht:	LA: neg	RA: neg
Kootgewricht:	LV: neg	RV: neg
	LA: neg	RA: neg

Samenvatting: Röntgenologisch gezond op deze opnames

Drs. Erik Zimmermann,
Haaksbergen, 19 oktober 2020

Examination report

Number: E111121

(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: Night Breaker HSHT
Breed or type: IWPN

Studbook no: 528003201808211

Microchip number: 528210004821450

Pedigree: Action Breaker x Q Rubin

Age: 25-04-2018 Sex: male

Coat colour: Chestnut
(dark) Height at withers ±: _____

Client is present at the exam: yes / no

Client is: buyer / other, namely _____

Level of training: _____ to client:

Proposed use (according to client): breeding / sport

Location where the exam takes place: clinic / other, namely _____

Markings

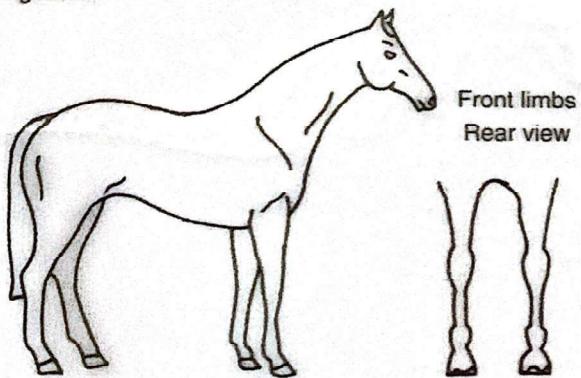
Head: _____

LF: _____ LH: _____

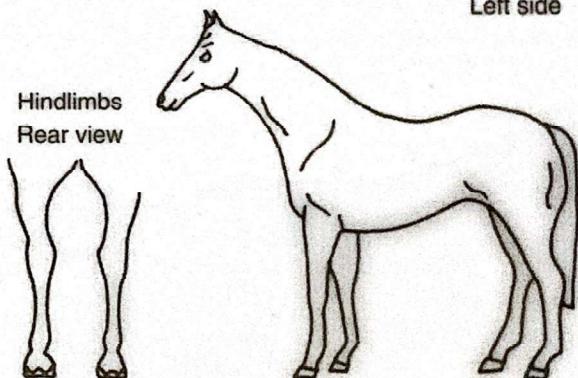
RF: _____ RH: _____

Other: _____

Right side



Left side



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):
D.A.P. BOERSKOTTEN
Drs. L.B. Poorthuis
dierenarts
Thijlaan 6
7576 ZB OLDENZAAL

CONCLUSION: _____

"clinically sound horse"

Thus examined and reported by me:

Drs L.B. Poorthuis

veterinary surgeon in:

Thijlaan 6
Oldenzaal

This report can relate only to the appearance on the date of

examination: 22-01-2021

Signature of examining veterinary surgeon:

Signature of Client:

General and clinical examination

	normal	abnormal
conformation and stance	<input checked="" type="checkbox"/>	<input type="checkbox"/>
condition	<input checked="" type="checkbox"/>	<input type="checkbox"/>
skin and coat	<input checked="" type="checkbox"/>	<input type="checkbox"/>
mucous membranes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
lymph nodes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
eyes and eyelids	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Respiratory system		
respiration at rest	<input checked="" type="checkbox"/>	<input type="checkbox"/>
type of respiration	<input checked="" type="checkbox"/>	<input type="checkbox"/>
spontaneous coughing	<input checked="" type="checkbox"/>	<input type="checkbox"/>
larynx sensitivity	<input checked="" type="checkbox"/>	<input type="checkbox"/>
respiration after exercise	<input checked="" type="checkbox"/>	<input type="checkbox"/>
abnormal sounds	<input checked="" type="checkbox"/>	<input type="checkbox"/>
laryngoscopy performed	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Laryngoscopy findings		
peripheral circulation	<input checked="" type="checkbox"/>	<input type="checkbox"/>
heart at rest	<input checked="" type="checkbox"/>	<input type="checkbox"/>
heart after exercise	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Digest. system (ext. insp.)		
mouth, teeth, tongue	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Urogen. system (ext. insp.)		
Nervous system		
tail tone	<input checked="" type="checkbox"/>	<input type="checkbox"/>
correction reflexes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
coordination	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Inspection, palpation and eventual percussion

	normal	abnormal
head	<input checked="" type="checkbox"/>	<input type="checkbox"/>
neck	<input checked="" type="checkbox"/>	<input type="checkbox"/>
withers	<input checked="" type="checkbox"/>	<input type="checkbox"/>
back	<input checked="" type="checkbox"/>	<input type="checkbox"/>
croup	<input checked="" type="checkbox"/>	<input type="checkbox"/>
left frontlimb	<input checked="" type="checkbox"/>	<input type="checkbox"/>
right frontlimb	<input checked="" type="checkbox"/>	<input type="checkbox"/>
left hindlimb	<input checked="" type="checkbox"/>	<input type="checkbox"/>
right hindlimb	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hooves		
horn quality	<input checked="" type="checkbox"/>	<input type="checkbox"/>
hoof percussion	<input checked="" type="checkbox"/>	<input type="checkbox"/>
hoof shape	<input checked="" type="checkbox"/>	<input type="checkbox"/>
shoeing		
type of shoeing		

Walk, trot and canter

	normal	abnormal
Walking on hard surface		
straight line	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the left	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the right	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Trotting on hard surface		
straight line	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the left	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the right	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Trotting on soft surface		
small circle on the left	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the right	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cantering on soft surface		
small circle on the left	<input checked="" type="checkbox"/>	<input type="checkbox"/>
small circle on the right	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Flexion tests:

Forced flexion:

LF not sensitive / sensitive
RF not sensitive / sensitive
LH not sensitive / sensitive
RH not sensitive / sensitive

Trotting after 1 min. flexion:

LF ± + ++
RF ± + ++
LH ± + ++
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

-

+

Fetlock joint

LF

□

RF

□

Stifle joint

LH

□

Stifle joint

RH

□

Tarsal joint

LH

□

Tarsal joint

RH

□

Fetlock joint

LH

□

Fetlock joint

RH

□

Remarks

Radiological exam of other parts / extra findings:

* Boot small

Other remarks: