

Chip nr.: 528210006482254 / Roeber Groll / 21.04117

Owner : Van Olst Sales, Den Hout
 Name : Roeber Groll \ KWPN
 Chipnumber & lineage : 528210006482254 / Lantanas x Glamourdale
 Date : 20-08-2024
 Veterinarian : Maree

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General and clinical examination

Conformation and stance: ☒ Normal ☐ Abnormal:
 Condition: ☒ Normal ☐ Abnormal:
 Skin and coat: ☒ Normal ☐ Abnormal:
 Mucous membranes: ☒ Normal ☐ Abnormal:
 Lymph nodes: ☒ Normal ☐ Abnormal:
 Eyes and eyelids: ☒ Normal ☐ Abnormal:

Respiratory system

Respiration at rest: ☒ Normal ☐ Abnormal:
 Type of respiration: ☒ Normal ☐ Abnormal:
 Spontaneous coughing: ☒ No ☐ Yes:
 Larynx sensitivity: ☒ Normal ☐ Abnormal:
 Respiration at exercise: ☒ Normal ☐ Abnormal:
 Abnormal sounds: ☒ No ☐ Yes:
 Laryngoscopy performed: ☐ No ☒ Yes: video present
 Laryngoscopy findings: ☒ Normal ☐ Abnormal:

Circulatory system

Peripheral circulation: ☒ Normal ☐ Abnormal:
 Heart at rest: ☒ Normal ☐ Abnormal:
 Heart after exercise: ☒ Normal ☐ Abnormal:

Digestive system (external inspection)

Digestive system (external inspection): ☒ Normal ☐ Abnormal:
 Mouth, teeth, tongue: ☒ Normal ☐ Abnormal:

Urogenital system (External inspection)

Urogenital system (External inspection): ☒ Normal ☐ Abnormal:

Nervous system

Nervous system: ☒ Normal ☐ Abnormal:
 Tail tone: ☒ Normal ☐ Abnormal:
 Correction reflexes: ☒ Normal ☐ Abnormal:
 Coordination: ☒ Normal ☐ Abnormal:

Inspection, palpation and eventual percussion

Head:	☒ Normal ☐ Abnormal:	
Neck:	☒ Normal ☐ Abnormal:	
Withers:	☒ Normal ☐ Abnormal:	
Back:	☒ Normal ☐ Abnormal:	
Croup:	☒ Normal ☐ Abnormal:	
Front left:	☒ Normal ☐ Abnormal:	
Front right:	☒ Normal ☐ Abnormal:	
Hind left:	☒ Normal ☐ Abnormal:	
Hind right:	☒ Normal ☐ Abnormal:	

Hooves

Horn quality:	☒ Normal ☐ Abnormal:	
Hoof percussion:	☒ Normal ☐ Abnormal:	
Hoof shape:	☐ Even ☒ Uneven:	L Higher than: R minimal difference
Shoeing:	☐ No ☒ Front ☐ Front and hind	
Type of shoeing:	normal	

Walk, trot and canter

Walking on hard surface

Straight line:	☒ Normal ☐ Abnormal:	
Small circle on the left:	☒ Normal ☐ Abnormal:	
Small circle on the right:	☒ Normal ☐ Abnormal:	

Trotting on hard surface

Straight line:	☒ Normal ☐ Abnormal:	
Small circle on the left:	☒ Normal ☐ Abnormal:	
Small circle on the right:	☒ Normal ☐ Abnormal:	

Trotting on soft surface

Small circle on the left:	☒ Normal ☐ Abnormal:	
Small circle on the right:	☒ Normal ☐ Abnormal:	

Cantering on soft surface

Small circle on the left:	☒ Normal ☐ Abnormal:	
Small circle on the right:	☒ Normal ☐ Abnormal:	

Flexion tests

Forced flexion

Front left:	☒ Negative ☐ Positive
Front right:	☒ Negative ☐ Positive
Hind left:	☒ Negative ☐ Positive
Hind right:	☒ Negative ☐ Positive

Trotting after 1 minute flexion

Front left:	☒ - ☐ ± ☐ + ☐ ++
Front right:	☒ - ☐ ± ☐ + ☐ ++
Hind left:	☒ - ☐ ± ☐ + ☐ ++
Hind right:	☒ - ☐ ± ☐ + ☐ ++

Radiological examination performed

☐ No ☒ Yes: Number of X rays:

Assessment of radiographs

Grading

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Navicular bone	Front left:	1-2	Front right:	1-2
Fetlock joint	Front left:	1	Front right:	1
Sesamoid bones	Front left:	1-2	Front right:	1
Tarsal joint	Hind left:	1	Hind right:	1

Fragments

Remarks

Fetlock joint left frontlimb:	☒ - ☐ +:	
Fetlock joint right frontlimb:	☒ - ☐ +:	
Stifle joint left hindlimb:	☒ - ☐ +:	
Stifle joint right hindlimb:	☒ - ☐ +:	
Tarsal joint left hindlimb:	☒ - ☐ +:	
Tarsal joint right hindlimb:	☒ - ☐ +:	
Fetlock joint left hindlimb:	☒ - ☐ +:	
Fetlock joint right hindlimb:	☒ - ☐ +:	

Radiological exam of other parts/extra findings

Dorsal backspines grade 2 on a scale of 7.
Cervical spines within the normal anatomical variation.

Conclusion

Positive advice