

# X-ray certificate for horses

Identity | Radiographic examination

Document no.:

90007

The practising veterinary surgeons' employers' association



## The horse's master data

The name of the horse	He's Ashe	Breed	Trav/Trotter	Colour	Bay	Sex	♀
Date of birth	5/4-19	Reg. no.	752002115193027	Chip identification	752094100027348		
The identity and markings of the horse are in agreement with its passport				No <input type="checkbox"/> Yes <input checked="" type="checkbox"/>		The horse is not chipped <input type="checkbox"/>	

## Buyer


## Seller

Benit Olsen
Content Bureauet Aps
Korsdalsvej 135
DK-2605 Brøndby

## The name of veterinarian producing the x-rays

<b>HØJELSE HESTEKLINIK</b>	
d/r. Michael F. Sinding 56168022	
Incl. clinical examination <input type="checkbox"/>	Excl. clinical examination <input checked="" type="checkbox"/>

## X-ray evaluation is performed in connection with:

The clinical examination of, the contractual basis	<input type="checkbox"/>
OCD- Examination	<input checked="" type="checkbox"/>
Insurance	<input type="checkbox"/>
Lameness examination	<input type="checkbox"/>
Other	<input type="checkbox"/>

The horse is purchased for (intended use)

trot

## Conclusion

With reference to the conditions and limitations of the pre-purchase examination specified in the advance agreement, my conclusions as the examining veterinary surgeon on the day of the examination are as follows:

☒ From a veterinary point of view, there is a normal risk that the health status of the horse as of this date will influence the proposed usage of the horse.

☐ From a veterinary point of view, there is a moderate risk that the health status of the horse as of this date will influence the proposed usage of the horse.

☐ From a veterinary point of view, there is a considerable risk that the health status of the horse as of this date will influence the proposed usage of the horse

☐ Without further supplementary examinations, it remains impossible to draw any conclusions from the performed examination.

29/4-20  
Date

Højelse DK  
Location

**HØJELSE HESTEKLINIK**  
d/r. Michael F. Sinding 56168022

*[Signature]*  
Stamp and signature of veterinary surgeon



**1. Hoof and fetlock front legs and hind legs**

- 1a Standard projection Lateromedial (LM) RF: No ☐ Yes ☒  
 LF: No ☐ Yes ☒  
 RH: No ☐ Yes ☒  
 LH: No ☐ Yes ☒
- 1b Dorsopalmar/Dorsoplantar (DP) RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 1c Dorsolateral (DLPMD/DLPIMO) RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 1d Dorsomedial (DMPLMD/PLDMD) RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐

- 3b Are there synovial invaginations on the distal border of the navicular bone? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐
- 3c Are there differences on the distal border when comparing RF/LF? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐
- 3d Are there fragments on the distal border of the navicular bone? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐
- 3e Are there enthesophytes on the lateral and/or medial border of the navicular bone? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐
- 3f Are there cysts in the navicular bone? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐
- 3g Is there ossification of the hoof cartilage? RF: No ☐ Yes ☐  
 LF: No ☐ Yes ☐

**2. Hoof**

- 2a Are there fragmentations or remodelling of the extensor process of the distal phalanx? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 2b Are there remodelling or exostosis on the dorsal part of the pastern or the fetlock? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 2c Is there ossification of the hoof cartilage? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐
- 2d Is there any remodelling around the navicular bone? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 2e Is there any deviation of the position of the pedal bone in the hoof capsule? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 2f Are there cysts in the pedal or pastern bone? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐

**4. Proximal phalanx front leg and hind leg**

- 4a Are there OCD fragments on the sagittal ridge? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4b Are there OC-contour changes on the sagittal ridge? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4c Are there any other fragments dorsodistal or dorsoproximal? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4d Are there any palmar/plantar OCD or ununited palmar/plantar process (UPE)? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4e Is there a fracture of the proximal sesamoid bone? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4f Is there any remodelling on or around the proximal sesamoid bone? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐
- 4g Are there any exostosis palmar/plantar on the proximal phalanx RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐

**3. Navicular bone (projections recommended without shoes)**

- 3a Upright pedal view (DPrPDi) No ☒ Yes ☐  
 Skyline: (PPrPDi) No ☒ Yes ☐  
 With shoes: No ☒ Yes ☐  
 Without shoes: No ☒ Yes ☐  
 Hoofs cleaned and packed: No ☒ Yes ☐

- 4h Are there any cysts in the proximal phalanx or the distal part of the metacarpal/metatarsal bone? RF: No ☒ Yes ☐  
 LF: No ☒ Yes ☐  
 RH: No ☒ Yes ☐  
 LH: No ☒ Yes ☐



**5. Tarsus**

5a Dorsoplantar (DPI) RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5b Lateromedial (LM) RH: No ☐ Yes ☒  
LH: No ☐ Yes ☒

5c Dorsolateral (DLPIMO) RH: No ☐ Yes ☒  
LH: No ☐ Yes ☒

5d Plantarolateral (PILDMO) RH: No ☐ Yes ☒  
LH: No ☐ Yes ☒

5e Are there OC fragments on the distal intermediate ridge, lateral trochlea or medial malleolus? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5f Are there OC-contour changes on the distal intermediate ridge, lateral trochlea or the medial malleolus? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5g Is there an enthesophyte dorsoproximally on the third metatarsal bone? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5h Are there remodelling or osteolysis in or around the tarsal bones? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5i Are there wedge shaped tarsal bones? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5j Are there fragments plantar in the tibiotarsal joint? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

5k Are there osteolysis in/or remodelling around sustentaculum tali? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

**6. Stifle**

6a Caudolateral (CaCrMO) RH: No ☐ Yes ☒  
LH: No ☐ Yes ☒

6b Caudocranial (CaCr) RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6c Are there OCD fragments on the lateral trochlea? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6d Are there OC-contour changes on the laterale trochlea? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6e Are there remodelling/fragments distal on patella? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6f Are there fragments or calcifications caudal in the femorotibial joint? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6g Is there remodelling cranial to the intercondylar process? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

6h Are there cysts distal in femur or proximal in tibia? RH: No ☒ Yes ☐  
LH: No ☒ Yes ☐

**7. Neck**

7a Laterolatero (LL): No ☒ Yes ☐

7b Are there irregular bony contours caudal on the cranium? No ☐ Yes ☐

7c Are there remodelling of the facet joints? No ☐ Yes ☐

7d Are there fragments in or around the facet joints? No ☐ Yes ☐

7e Are the facet joints enlarged? No ☐ Yes ☐

7f Are the position of C2 to C4 abnormal? No ☐ Yes ☐

**8. Dorsal spinous processes**

8a Laterolatero (LL): No ☒ Yes ☐

8b Are there contact between two or more dorsal spinous processes? No ☐ Yes ☐

8c Are there sclerosis in the dorsal spinous processes? No ☐ Yes ☐

8d Are there osteolysis in the dorsal spinous processes? No ☐ Yes ☐

8e Are there fractures of the dorsal spinous processes? No ☐ Yes ☐

8f Are there calcification dorsal on the dorsal spinous processes? No ☐ Yes ☐

8g Are there fractures of the dorsal spinous processes? No ☐ Yes ☐

**9. Other findings**

9a No ☒ Yes ☐