Equine Pre-purchase Examination Certificate

31212 B

The practising veterinary surgeons' employers' association

Purchaser	Vendor				
	OLE MAGNUS JENSEN JELS SKOWEJ 24 6630 RODDING				
	6600	RODDING			
Horse Identification		The state of the s			
Head Right side		Left side Fore rear view			
MIL CONTRACTOR OF THE PARTY OF	nzzle	Hind rear vie			
Basic information		DARIC BOLL SI			
Name PEPPER LANGHOLT Breed D'		Colour DARIC BAY Sex A			
Date of birth 6-4-2025 Reg. no. 2083337 The identity and markings of the horse are in agreement with its pass	W2532499	208 2139 90590644			
The identity and markings of the horse are in agreement with its pass	port No 🗆 Yes 🗆	The horse is not chip marked □			
Markings:					
Head	LF				
	RF				
Body	LH				
	RH				
The horse is being purchased for (usage) RIDNING	9				
Veterinary Certification: 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 useage of the horse. Ref. point	health status of the proposed useage of the health status proposed useage of the work of the health status proposed useage of the health status of the health st	point of view, there is a moderate risk that the he horse as of this date will influence the of the horse. Ref. point point of view, there is a considerable risk that of the horse as of this date will influence the of the horse. Ref. point upplementary examinations, it remains impossituations from the performed examination. Ref. po			
	' 17	Hestepraksis - Hesteklinik Lone Christiansen Dyrlæge/Aut.nr. 382			

8-9-2025 Radding

Farupvej 10 6260 Ribe

Clinical Examination



	Light sedation used in order to enable a conclusive examifs so, which preparation and dosage used:	nination			No
					-
	1. General condition			5. Neck	
la	Bodily condition: Average Above average	Below [=	Abnormalities in the symmetry of neck musculature (atrophy), or noticed during passive movement of the nec	k? No X Y
b	Abnormal fat deposits on neck or trunk ?	No Yes [
•	Abnormalities in general condition?	No Yes D		5b Abnormalities during palpation of transverse processes or palpable muscle attachments?	No X Y
		No partes L		Control of the Contro	N- ALV
	2. Skin			5c Abnormal musculo-cutaneous reflex?	No 2 Ye
a	Abnormalities in presentation of skin and coat ?	No ☒ Yes ☐	_	5d Abnormalities in the symmetry of the shoulders	
Ь	Signs of hair loss as the result of pruritus		-	and upper forearms?	No Ye
	or wear of skin, mane or tail ?	No ¥ Yes □		Control of the Contro	
		1		6. Back	
c	Signs of sarcoids or melanoma like lesions on head,			6a Abnormalities in the curvature, symmetry and muscle mass of the back and quarters?	No Ye
	ventral abdomen, pectoral region, medial thigh, genitals or elsewhere ?	No ★ Yes □	7		
		NO TEST		Abnormal wear of the hair cover on the back, in the	
1	Does palpation of umbilical region, ventral midline or inguir swellings which could indicate the presence of a hernia?	nal canal revea No Ø Yes □		saddle region or in the the girth region?	No X Yes
			- (6c Abnormalities during superficial or deep palpation of the back and quarters?	No ST V-
	3. Teeth			of the back and quarters:	No Yes
2	Abnormal smell or discharge from mouth or nostrils?	No ¥ Yes □	- 6	Abnormalities in tail tone?	No 🕱 Yes
	Abnormalities in the symmetry of the skull and/or		-		9
	mandible ?	No XYes □	1 6	Anbormal musculo-cutaneous reflex?	No X Yes
	Abnormalities in the symmetry of the masseter muscles?	No A-Yes □	-	Abnormalities in mobilisation and moveability of the back and quarters?	No X Yes
	Abnormalities during palpation of the temporo-mandibular joint	ts? NoX Yes 🗆	- 6	Pain or resentment to palpation	
	Abnormalities in the soft tissues of the mouth, including the lips	s? No X Yes □		of girth area?	No Yes I
				7. Genitalia	
	Abnormalities in the presentation of the canine teeth, woolf teeth, incisors or cheek teeth?	No Y Yes □	1 7	Abnormalities in symmetry, conformation and closure of vulva ?	No □ Yes [
	Abnormalities in moveability of the jaws				
	or the occlusion of the teeth?	No Yes □	! '	b Abnormalities in the shape, size, texture or symmetry of the udder?	No □ Yes [
	4. Eyes				
	Abnormalities in menace or pupilliary reflex?	Ng Yes □	7	Abnormalities of prepuce or during palpation of castration scar?	No Y Yes [
	Abnormalities in the symmetry, position or size				
	of eyes and eyelids and the ciliary angle?	No 2 Yes □		d Abnormalities during palpation of the scrotum?	No Yes [
	Al-			8. Heart	
	Abnormalities in conjunctiva or third eyelid, including discharge?	No ¥ Yes □		At rest:	
			. 8	Abnormalities in the peripheral circulation (mucous membranes, capillary refill time, jugular	
-	Type of discharge:			vein, jugular pulsation and/or ventral oedema)	No Yes [
	Abnormal macroscopic findings in cornea, iris or the lens ?	No X Yes □	at	Abnormalities in the auscultation of the cardiac puncta maxima (heart sounds, murmurs, arhytmias)	No ¥ Yes □
ĺ					-
	Was examination of the eyes performed in a darkened room	? No □ Yes 🔀	80	After exercise: Abnormalities in rhytm, abnormal sounds and/or	
	Jse of focal light during examination?	No □ Yes 🗴		jugular pulsation after sufficient increase in pulse rate?	No Yes E

Clinical Examination

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9. Airways	1	11b Abnormalities in movement during tight turns?	RF: No Yes
At rest:			LF: Nox Yes
9a Abnormalities at palpation			RH: No Yes
of upper airway lymph glands?	No Yes [LH: No Yes
A Principal Control of the Control o		At the trot on a firm surface:	RF: Not Yes
Abnormalities in type or rate of respiration?	No X Yes C	- 11c Any gait abnormalities / lameness ?	LF: No Yes
		- Tarrelless !	RH: No Z Yes
Abnormalities during auscultation of the trachea or bilateral auscultation of the thorax?	No X Yes □		LH: No Z Yes
		_ 11d Abnormalities during or after flexion	RF: No ☐ Yes I
ls nasal discharge or coughing noticed?	No X Yes □	of the entire limb?	LF: No 🗆 Yes I
			RH: No ☐ Yes I
e Type of nasal discharge:		FOL/FOAL	LH: No ☐ Yes
During exercise:	A CONTRACTOR	Lunging on a firm surface:	RF: No ☐ Yes I
9f Abnormal audible respiratory sounds?	No ¥ Yes □	11e Any gait abnormalities / lameness?	LF: No ☐ Yes [
			RH: No 🗆 Yes [
After exercise:		VIST LOS	LH: No 🗆 Yes I
og Abnormalities detected within airways following exe			DE N. E.V.
(respiratory rate, abnormal sounds or discharge)?	No Yes □	Lunging on soft surface / arena:	RF: No 🗆 Yes I
		- 111 Any gait abnormalities / tameness in trots	LF: No 🗆 Yes [
10. Limbs		VIST 405	RH: No ☐ Yes
Examination at rest:	25 to 60 5		Lm: No Li fes i
a Abnormalities in limb angulation	RF: No V Yes		
or toe-pastern axis?	LF: No EYes	canging on soft surface rarena.	RF: No ☐ Yes ☐
or toe-pastern axist	RH: No Y Yes		LF: No ☐ Yes [
	LH: No ¥ Yes □		RH:No 🗆 Yes
		VIST LOS	LH: No 🗆 Yes [
	front: No Yes		
(Size and Shape, pan wise companison):	hind: No Yes □		front: No Yes I
Abnormalities in shoeing from a standard open shoe?	RF: No ☐ Yes ☐		ehind: No y Yes □
Transfer and a standard open shoes	LF: No ☐ Yes ☐		
	RH: No ☐ Yes ☐	when doing rein-back (4-6 steps)?	
WITHOUT SHOES	LH: No ☐ Yes ☐	men song tem back (+ o steps);	No Yes D
		- 12. Ridden assessment	
Abnormalities in the conformation/shape	RF: No Yes □	Recommended provided the fitness of the horse allow	
of the hoof (walls, heels, sole, flares	LF: No X Yes □		\$ 50:
coronary band, horn quality or symmetry)	RH: No Yes	12a Not performed: Reason for not performing:	DI/FOAL
	LH: No 🎮 Yes 🗆	12b Horse ridden by:	,
Abana litia during propinsis	DE NOTIVE	12c Can the horse be assessed ridden at all paces on both	reins? No ☐ Yes ☐
Abnormalities during examination and palpation of flexor- and extensor muscles?	RF: No Yes □		
perpendicular distriction induction	RH: No Pyes LH: No	12d Does the horse show signs of aversion or resistance to being ridden on both reins?	e to No □ Yes □
Abnormalities during palpation of the bones	RF: No ₹ Yes □	13. Behaviour	TV COLUMN
of the upper and lower limbs?	LF: No Yes	13a Does the horse show signs of abnormal	N- WIN -
	RH: No ₩ Yes ☐ LH: No ₩ Yes ☐	behaviour during the clinical assessment ?	No Yes C
	LM: NO PS TES LI	14 Additional and 1 st	
Abnormalities during palpation of joints	DE No Diver	14. Additional examinations or reports	
and tendon sheaths of the limbs?	IE: No P Yes	14a Report of pre-examination arrangements:	
The times	LF: No ☑ Yes □ RH: No ☑ Yes □	14b Addendum no.	
	LH: No Yes	14c Has a radiographic examination taken place?	No Yes [
	RF: No X Yes □	14d Addendum no.	The second second
Abnormalities during palpation of suspensory		14e Extended examination deemed required	No Was F
Abnormalities during palpation of suspensory ligaments, tendons or other ligaments including tendons and ligaments in the fetlock/pastern region?	LF: No Yes ☐ RH: No Yes ☐ LH: No Yes ☐	for the following organ system:	140 pres L
ligaments, tendons or other ligaments including	LF: No XYes ☐ RH: No Yes ☐		Nogresi
ligaments, tendons or other ligaments including	LF: No XYes ☐ RH: No Yes ☐	14f Report:	
tendons and ligaments in the fetlock/pastern region?	LF: No 12 Yes ☐ RH: No 12 Yes ☐ LH: No 12 Yes ☐	14f Report: 14g Has a blood sample been obtained for medication cor	
ligaments, tendons or other ligaments including tendons and ligaments in the fetlock/pastern region? 11. Examination during exercise:	LF: No XYes ☐ RH: No Yes ☐	14f Report:	