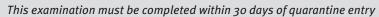
CERTIFICATE OF VETERINARY EXAMINATION FOR A RACEHORSE TO BE IMPORTED INTO HONG KONG





THIS IS TO CERTIFY THAT ON BEHALF AND AT THE REQUEST OF

Name						
I HAVE EXAMINED AND VERIFIED THE IDENTITY OF THE HORSE DESCRIBED BELOW AT THE PROPERTY						
Name and Address						
THE HORSE WAS PRESENTED) BY					
Name		Position				
At (place of examination)						
On (date and time)						
How long is this horse reported	to be under the care of the curren	t trainer?				
HORSE DETAILS						
Name		Passport No.				
Sire		Dam				
Microchip*		Tattoo				
Brand Left		Brand Right				
Colour	Height	Sex	Age			
Shipping Agent		Quarantine Entry Date				
Hong Kong Trainer (if known)						
Hong Kong Prospective Owner /	Owner or Agent					
	* All horses imported	into Hong Kong must have an ISO	11784 / 11785 compliant microchip			
VETERINARY SURGEON INFO	RMATION					
Name		Practice				
Telephone	Telephone Email					
TO THE BEST OF MY KNOWLEDGE						
Are you the usual veterinarian fo	or the current trainer, vendor or se	elling agent?	○ Yes ○ No			
If yes, please indicate to who you provide services — Current Trainer — Vendor — Selling Agent						
Is the current trainer, vendor or selling agent a client of your practice? Yes No						
If yes, please indicate to who your practice provides services Current Trainer Vendor Selling Agent						
Do you have any financial involvement in the sale of this horse, other than fee for veterinary service?						

A. REPORT OF RELEVANT HISTORY (REPORTED AFTER DUE ENQUIRY OR OTHERWISE KNOWN)

History of epistaxis attributable to EIPH?	O Yes	s O No
Vices (stable or ridden) – i.e. bites, kicks, weaves, box walks, windsucks / crib bites?	○ Yes	s O No
Is the horse a headshaker?	O Yes	s O No
History of previous surgery, recent illness or injury?	O Yes	s O No
History of farriery issues or a need to wear non-standard shoes / plates in training or racing?	○ Yes	s O No
History of cardiac dysrhythmia / abnormality?	○ Yes	s O No
Outstanding racing restriction / embargo?	○ Yes	s O No
History of recurrent exercise induced rhabdomyolysis?	○ Yes	s O No
History of lameness?	○ Yes	s O No
Lameness diagnosis (if known)		
Level of training at time of examination	○ Ful	ll race-training
Length of time in training		
RECENT MEDICATION ADMINISTRATION HISTORY		
Date of last Non-Steroidal Anti-inflammatory Drug (NSAID) administration:		
Reason for NSAID treatment, where applicable		
Date of last intra-articular treatment		
Joints treated, where applicable		
History of anabolic steroid administration within the last six months?	○ Yes	s O No
History of bisphosphonate administration?	○ Yes	s O No
REPORT OF RELEVANT HISTORY		
RACING HISTORY		
Has the horse raced / trialled?	O Yes	s O No
Performance records		
Performance records		

B. FIVE-STAGE VETERINARY EXAMINATION

	WNL = Within Normal Limits AB	B = Abnormal
Skin and hair coat	O WNL	_ OAB
Body condition	O WNI	АВ
Body temperature	O WNI	АВ
Evidence of stable vices	○ WNI	. О АВ
Eyes (eyelids, cornea, pupil, menace, PLR or discharge)	○ WNI	. О АВ
IERVOUS SYSTEM		
Demeanour and temperament	O WNI	. О АВ
Posture and ability to back and turn	O WNI	. О АВ
SASTROINTESTINAL SYSTEM		
Dentition and mouth	O WNI	. О АВ
Abdominal sounds	O WNI	АВ
CARDIOVASCULAR SYSTEM		
Heart rate beats / minute		
Heart rhythm	O WNI	_
Cardiac auscultation	O WNI	АВ
Jugular veins and mucus membranes	O WNI	АВ
RESPIRATORY SYSTEM		
Nose (discharge / airflow / stridor / symmetry)	O WNI	. О АВ
Sinus (symmetry / percussion)	O WNI	. О АВ
Chest (auscultation / respiratory rate)	O WNI	. О АВ
JROGENITAL SYSTEM		
External genitalia (conformation and appearance)	O WNI	. О АВ
If male entire – presence of two testicles	○ Yes	○ No
MUSCULOSKELETAL SYSTEM		
Conformation	O WNI	АВ
Hooves	○ WNL	_
Symmetry of hindquarters	○ WNL	. О АВ
Back flexibility and muscling	○ WNI	_ ОАВ

	LEFT FORE	R	IGHT FORE	LEFT H	IND	RIGHT	HIND
Shod	○ Yes ○ No) O	′es O No	○ Yes	○ No	○ Yes	○ No
Hoof tester response	O WNL O AE	3 01	WNL OAB	○ WNL	ОАВ	O WNL	ОАВ
Limb palpation	O WNL O AE	B () \	WNL OAB	O WNL	ОАВ	O WNL	ОАВ
Flexion test response	○ WNL ○ AE	3 01	WNL OAB	O WNL	ОАВ	O WNL	ОАВ
Comments							
OBSERVATION AT EXERCISE							
Abnormal respiratory noise?	○ Yes	○ No	Quality of mov	rement		O WNL	ОАВ
Ridden vices observed?	○ Yes	○ No	Recovery rate	and re-examina	ation	O WNL	ОАВ
Description of abnormal respirato	ory noise, if applica	ble –					
C. ENDOSCOPIC EXAMINATION	Must be performe	ed both at res	st before and wit	hin 30 minutes	following s	trenuous exe	rcise
Performed before exercise?	○ Yes	○ No	Performed aft	er exercise?		○ Yes	○ No
Sedative used?	○ Yes	○ No	Nasal twitch u	sed?		○ Yes	○ No
Evidence of blood in the airways?	○ Yes	○ No	EIPH 🔾	0 0 1	<u> </u>	3	O 4
Lane laryngeal grading*				1 2	3	O 4	<u> </u>
Comments							

^{*} Any horse reported to show laryngeal function of Lane grade three; noted to make an abnormal noise or high-pitched inspiratory noise; or that has undergone any type of throat surgery must be subject to a dynamic video endoscopic examination – the video of which must be forwarded to the nominated veterinary surgeon, and subsequently the Club, for review using the Asteris Keystone Community Portal. Note, any horse found to have laryngeal function of Lane four or five or Lane grade three that is also heard to make an abnormal respiratory noise will be considered unsuitable for importation into Hong Kong.

D. RADIOGRAPHIC EXAMINATION

Copies of the digital images (in DICOM format) must be submitted using the Asteris Keystone Community Portal to a Club nominated veterinary surgeon. The examining veterinarian must review all of the diagnostic images obtained during the examination, accurately document any notable findings and offer an opinion as to the functional effect of these findings on a horse's current and future veterinary suitability to train and race in Hong Kong.

Have the minimum number of radiographic views (48) been acquired?	○ Yes	○ No
Are all radiographs properly labelled and of diagnostic quality?	○ Yes	○ No
Radiographic examination comments		
F IIITPASOUND FYAMINATION		

Both fore tendons and suspensory ligaments including their branches must evaluated and sequential still transverse and longitudinal images using the classifications 1A, 1B, 2A, 2B, 3A and 3B and L1, L2 and L3 recorded. The sesamoid / suspensory interface must be examined and a still longitudinal imaged, labelled L4 recorded. Any evidence of thickening or pathology to the structures at the plantar aspect of the metatarsal region, the structures at the palmar / plantar aspect of the pastern or within the digital tendon sheath should be examined ultrasonographically and significant images recorded for review.

Cross-sectional areas (in square centimetres) of the superficial digital flexor tendon at levels 1A, 2A and 3A and the suspensory branches at 3B must be recorded below and still images showing evidence of these measurements and traces of the outlines must be supplied to the nominated veterinarian for review using the Asteris Keystone Community Portal. Reports will be considered incomplete and thus rejected if this information is omitted or not supplied to the HKJC nominated veterinarian for review.

Clinical examination of the tendons and suspensory ligament	O WNL	ОАВ

CROSS SECTIONAL MEASUREMENTS

STRUCTURE	SUPERFI	SUPERFICIAL DIGITAL FLEXOR TENDON			SUSP. LATERAL
REGION	1a	2a	3a	3b	3p
LEFT FORE					
RIGHT FORE					

Ultrasonographic examination comments		
F. BLOOD SAMPLE COLLECTION AND SUBMISSION FOR PROHIBITED SUBSTANCE		l ovamination to be
A blood sample must be taken on the day of, and as soon as possible after, the five-sta screened for the prohibited substances detailed in the HKJC veterinary protocol by a racin the laboratory test report must be supplied to the nominated veterinary surgeon and the C	ng laboratory listed by	
Collected on the same day and as soon as possible after the exercise phase of the five-sta	ge vetting?	○ Yes
Date of blood sample collection		
Date of blood sample collection Date of blood sample dispatch to a HKJC listed racing laboratory		
	Positive	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	○ Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	○ Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	O Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	○ Pending
Date of blood sample dispatch to a HKJC listed racing laboratory Blood sample result Negative	-	○ Pending

H. IN MY OPINION, ON THE BALANCE OF PROBABILITIES, THIS HORSE IS

ACCEPTABLE FOR IMPORTATION			UNACCEPTABLE FOR IMPORTATION			
suitability for training and racing in Hong Kong detected during Jo			Jockey (The horse does NOT meet the requirements of the Hong Kong Jockey Club criteria for permanent importation as a result of the finding(s) listed below.		
The prospective ow				table suitability to train and race, a vice concerning the veterinary find		
O LOW DOW to MODERATE MODERATE			ERATE	○ MODERATE to HIGH	HIGH	
LIMITATIONS OF T	HE EXAMINATION					
I omitted stage(s)	I omitted stage(s) of the standard procedure because					
VETERINARY SURG	GEONS CERTIFICATION					
Signature			Name			
			Date			
Practice name			Telephone	2		

1. The aim of this examination is to identify and assess factors of a veterinary nature that could prejudice a horse's suitability for training or racing in Hong Kong at the time of the examination. No judgment, assurance or guarantee is made about a horse's future suitability or ability as a racehorse.

Address

- 2. The examining veterinarian takes no responsibility for, nor warrants the accuracy of any information provided by the owner or carer of the horse, including that relating to the non-administration of medication, freedom from vice, pre-existing or previous disease or abnormality, past performance or suitability for intended use
- 3. If any part of the five-stage veterinary examination is omitted, the opinion given will be based purely upon those parts of the examination that were completed. Incomplete examinations may not identify clinical signs of disease, injury or abnormality that may only be revealed as part of the procedure that was omitted.
- 4. This certification serves to identify the horse that was examined, but it is not the responsibility of the examining veterinary surgeon to ascertain that the declared seller has legal title to the horse. It is the responsibility of the purchaser to satisfy themselves as to the ownership of the horse.
- 5. This examination does not include examination of the inside of the prepuce (sheath), a detailed mouth / oral examination with a speculum, a height measurement or any examination for pregnancy.
- 6. The prospective owner / owner or agent must acknowledge that the diagnostic images obtained during the course of this examination are the property of the veterinary practice listed herein, but it is further acknowledged by the practice that copies of these images will be supplied to the nominated veterinary surgeon and the Hong Kong Jockey Club at the initiating parties expense.
- 7. The examining veterinarian and / or the Hong Kong Jockey Club are not liable for any incident or injury that occurs at the time of, or as a result of, any veterinary examination performed at the request of a prospective owner / owner, agent, nominated veterinarian or the HKJC.