# **Dott. Nicola Perniola DVM**

Via Curone, 5 23888 La Valletta B.za (LC)

La Valletta Brianza, 26 JANUARY 2023

Clinical and x-ray examination of the horse BITRALME VAN HET SCHAARBROEK, FEMALE, BAY, born in 2015, transponder  $n^{\circ}$  981100004200355 .

### **General and clinical examination**

Conformation and stand	normal
Nutritional status	normal
Skin and coat	normal
Mucous membranes	normal
Lymph nodes	normal
Eyes	normal
Mouth	normal

## **Cardiovascular system**

Heart rate at rest	35	normal
Heart rate after excersise		normal

## **Respiratory system**

Spontaneous coughing	not present
Larynx sensitivity	normal
Respiration at rest	normal
Type of respiration	normal
Laryngoscopy (if needed)	not executed

# **Digestive system**

External examination **normal** 

# **Urogenital system**

External examination **normal** 

# **Nervous system**

Tail tone normal
Postural reflexes normal
Coordination normal

# **Inspection and palpation**

Head normal
Neck normal
Withers normal
Back normal
Croup normal

Left frontlimb	normal
Right frontlimb	normal
Left hindlimb	normal
Right hindlimb	normal

### Fore Hooves and hind hooves:

Horn quality normal
Hoof percussion normal
Hoof inspection normal
Size and shape normal

#### Gait

# Walking on hard surface

Straight line normal
Small circle left normal
Small circle right normal

## <u>Trotting on hard surface</u>

Straight line normal
Small circle left normal
Small circle right normal

## Trotting on soft surface

Small circle left normal Small circle right normal

### Cantering on soft surface

Small circle left normal Small circle right normal

### Flexion tests

LF: forced flexion: **not sensitive**RF: forced flexion: **not sensitive**LH: forced flexion: **not sensitive**RH: forced flexion: **not sensitive**RH: forced flexion: **not sensitive**Trotting away: **not lame**Trotting away: **not lame**Trotting away: **not lame**Trotting away: **not lame** 

### Radiological examination executed 21/11/2022

LF: Navicular bone Class 1
RF: Navicular bone Class 0

L: Hoof Joint no significant findings R: Hoof Joint no significant findings LF: Fetlock joint no significant findings RF: Fetlock joint no significant findings no significant findings LH: Fetlock joint RH: Fetlock joint no significant findings no significant findings LH: Tarsal joint RH: Tarsal joint no significant findings no significant findings LH: Stifle join RH: Stifle joint no significant findings **CERVICAL SPINE:** no significant findings TORACO-LUMBAR SPINE: no significant findings During the examination there were **no** indication of vice.

After the examination blood samples were **not** taken for investigation of banned substances.

## Conclusion:

<u>Clinical examination</u>: see examination protocol.

<u>Radiological findings</u>: the horse shows a **satisfactory** radiological situation in relations to the age and sports career.

The horse receives an acceptable medical risk as a sport horse.

This report is valid only with signature and general conditions included.

Nicola Perniola DVM

#### Terms and conditions

A prepurchase or sale examination gives only my personal assessment of the current medical condition of the horse. Linked is a type of risk assessment of medical problems that can happen regarding the use of the horse.

This examination has several limitations:

Each exam is a snapshot. Any horse can at one moment seem very healthy, or at another limping, showing heart murmurs or respiratory distress. This difference may be due to coincidence, occurred after injury or illness, changes in housing, whether or even drug camouflage prior to the exam.

If the customer wants it, there is the possibility to include a blood sampling to detect illegal substances. It deals no obligation towards any results.

The horse is examined in function of a client and the purpose for which the horse will be used. This exam and the standards used fort it, can therefore vary between clients and horses. This report is therefore only applicable to no one else than the person stated on the report.

The client agrees with the extent of the investigation, and realizes that this is always a compromise between risk-limitation and price for the exam. If for example an additional endoscopy or additional X-rays are desirable, this can be asked in advance or during the exam.

The standards used in the radiographic examination can be different from those used by colleagues or universities and can differ between what is common in different countries. There are only those findings indicated that I believe are important. Deviations that I believe have no interest are not mentioned.

Since this exam is no research addressing the capabilities of the horse as a riding or sporthorse... Neither is it a valuation of the

It cannot clearly demonstrate whether the horse might have had surgery or other treatments, such as repeated infiltration of the joints, colic surgery, ... Hence it is the sole responsibility of the purchaser to cover himself here.

It is also the sole responsibility of the purchaser to cover himself in terms of stable vices such as: crib biting, wind sucking, weaving ...

The buyer must be aware that some diseases are seasonal, so they may not be present at the time of the inspection. (for example summer itch, headshaking, ...) About this aspect he must cover himself as well.

If the buyer wants to insure the horse, he will have to wait before buying it, until he has the approval of the insurance company. A test conducted by myself, is not automatically an approval for an insurance company. They may have different standards.

It is also the buyer's full responsibility to receive the full ownership papers of the horse.