Flexion tests: General and clinical examination Trotting after 1 min. flexion: Forced flexion: LF - ± + ++ RF - ± + ++ LH - ± + ++ RH - ± + ++ conformation and stance LF not sensitive / sensitive condition RF not sensitive / sensitive skin and coat TO/ LH not sensitive / sensitive mucous membranes RH not sensitive / sensitive lymph nodes eves and evelids Radiological examination performed: ☐ yes ☑ no Respiratory system Number of X rays: respiration at rest type of respiration no yes Assessment of radiographs: spontaneous coughing Grading larynx sensitivity respiration after exercise RF abnormal sounds laryngoscopy performed laryngoscopy findings Navicular bone LF RF LF Fetlock joint Circulatory system RF LF Sesamoid bones peripheral circulation RH œ o_ LH heart at rest Tarsal joint heart after exercise Digest. system (ext. insp.) ☐ mouth, teeth, tongue ☐ Remarks only 4 feeth below Fragments mouth, teeth, tongue Urogen. system (ext. insp.) LF 0 0 Fetlock joint Nervous system RF 🗆 🗆 Fetlock joint tail tone LH 🗆 correction reflexes Stifle joint RH 🗆 🗖 Stifle joint coordination LH O O Tarsal joint RH 🗆 🗆 Inspection, palpation and eventual percussion Tarsal joint LH D D Fetlock joint normal abnormal RH 🗆 🗆 Fetlock joint head neck Radiological exam of other parts / extra findings: withers back 0 croup U left frontlimb A C right frontlimb left hindlimb right hindlimb Hooves horn quality 8 0 hoof percussion even uneven higher than hoof shape of front front and hind shoeing type of shoeing Walk, trot and canter Other remarks: Walking on hard surface straight line small circle on the left small circle on the right Trotting on hard surface straight line small circle on the left 0 0 small circle on the right Trotting on soft surface 0 0 small circle on the left small circle on the right Cantering on soft surface small circle on the left 0 0 small circle on the right

Examination report

Number: E 128007

