A complete set of radiographs for the review of the veterinary classification committee comprises 22 radiographs of excellent radiotechnical quality according to projection and exposure. (Projections according: A standardized nomenclature for radiographic projections used in veterinary medicine. James E. Smallwood et al. Veterinary Radiology, Vol.26, No. 1, 1985; pp 2-9)

Name of the horse, registration number, chip number, date of X-ray examination and the indication of the legs have to be printed on the radiographs.

Prints of the X-rays are required. Maximal size of the prints 25 x 30 cm (9.8 – 11.8 inches).

The following projections are required:

Frontleg, both sides:

**Navicular bone**
- Lateromedial (LM) view, 2
- Dorso 55Eproximal - Palmarodistal oblique (D55Pr-PaDiO), upright-pedal view, of the podotrochlea, **with grid**, 2

For both projections the foot, after removal of the shoe, cleaning and trimming of the sole and frog, is positioned in a wooden block which lifts the foot 16 cm from the floor and tilts the heel 55E (upright-pedal view) For the dorso-palmar projection the frog and sole should be packed with soft soap or appropriate paste.

**Fetlock joint**
- sesamoid bones in projection without superposition of the collateral one; 4
  one in Dorso 45E medial-Palmarolateral oblique (D45M-PaLO) direction for the medial
  and one in the Dorso 45E latero-Palmaromedial oblique (D45L-PaMO) direction for the
  lateral sesamoid bone,

- Lateromedial (LM) view, voluntary, 2

Hindleg, both sides:

**Fetlock joint**
- Lateromedial (LM) view, voluntary, 2

**Hock joint**, including all tarsal joints and calcaneus:
- Lateromedial (LM) view, 2
- Dorsoplantar (DPI) view, 2
- Dorso 45E medial-Plantarolateral oblique (D45M-PlLO) view, 2
  (Radiographs made in the Plantaro 45E lateral-Dorsomedial oblique (Pl45L-DMO) direction are not accepted)

**Knee-joint/genual joint/stifle joint:**
- Lateromedial (LM) view, 2
- Caudo 10E proximal 60E latero-Craniomedial-oblique (Cd10Pr60L-CrMO) view, 2

TOTAL OF RADIOGRAPHS 22

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