

# FEDERATION CYNOLOGIQUE INTERNATIONALE (AISBL) SECRETARIAT GENERAL: 13, Place Albert 1er B – 6530 Thuin (Belgique)

09.02.2017/ EN

FCI-Standard N° 317

## KAI



ORIGIN: Japan.

# <u>DATE OF PUBLICATION OF THE OFFICIAL VALID</u> <u>STANDARD</u>: 30.10.2016.

**UTILIZATION**: Hunting dog, companion.

**FCI-CLASSIFICATION**: Group 5 Spitz and primitive type.

Section 5 Asian Spitz and related

breeds.

Without working trial.

BRIEF HISTORICAL SUMMARY: This breed originated from medium-sized dogs that existed in Japan in the ancient times. It became established as a breed in the Kai district (Yamanashi Prefecture), which is surrounded by mountains. Another name for this breed is « Kai tora-ken ». A distinguishing feature in this dog is its brindled coat. These dogs are used mainly for hunting wild boar and deer. Their strong inclination to form a pack is thought to contribute towards maintaining the purity of the breed. The breed was designated as a « natural monument » in 1934.

GENERAL APPEARANCE: Medium-sized dog, well balanced, sturdily built, muscles well developed. The dog has the characteristics of a dog living in mountainous districts of Japan. Limbs strong and hocks remarkably developed.

<u>IMPORTANT PROPORTIONS</u>: The ratio of height at withers to length of body is 10:11, but the body can be slightly longer in bitches.

 $\underline{\textbf{BEHAVIOUR} \ / \ \textbf{TEMPERAMENT}}.$  The temperament is keen and very alert.

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### **HEAD**

### **CRANIAL REGION:**

Skull: Forehead broad.

Stop: Abrupt with slight furrow.

### **FACIAL REGION:**

Nose: Black, nasal bridge straight.

Muzzle: Pointed, not very long, but moderately thick.

Lips: Tight.

Jaws/Teeth: Strong with a scissor bite.

Cheeks: Well developed.

Eyes: Nearly triangular and dark brown in colour. The outer

corners of the eyes are slightly upturned.

Ears: Triangular, slightly inclining forward and firmly pricked.

**NECK**: Thick, powerful and muscular.

## BODY:

Withers: High.

<u>Back</u>: Straight and short. <u>Loin</u>: Broad and muscular.

Chest: Deep, ribs moderately sprung.

Belly: Slightly tucked up.

<u>TAIL</u>: Set on high, thick, vigorously curled or carried curved like a sickle over the back. Tip nearly reaching the hocks when let down.

## **LIMBS**

## FOREQUARTERS:

Shoulders: Moderately sloping with developed muscles.

Upper arm: Forming a moderate angle with shoulder blade.

Elbows: Close to the body.

<u>Forearm</u>: Straight, heavy and muscular. <u>Metacarpus (Pastern)</u>: Slightly **oblique**.

Forefeet: Toes well arched and tightly knit; pads thick and elastic;

nails hard and preferably dark in colour.

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### HINDQUARTERS:

<u>General appearance</u>: Well developed, strong and moderately angulated.

**Hocks**: Tough and elastic.

<u>Hind feet</u>: Toes well arched and tightly knit; pads thick and elastic; nails hard and preferably dark in colour.

## **GAIT / MOVEMENT**: Light and resilient.

## **COAT**

<u>Hair</u>: Outer coat harsh and straight; undercoat soft and dense. The hair on the tail is fairly long and off-standing.

<u>Colour</u>: Black brindle, red brindle and brindle. As a feature of this breed, solid colour in puppyhood may turn brindle as the dog grows.

### SIZE:

Height at withers: Males 50 cm.

Females 45 cm.

There is a tolerance of +3 cm.

<u>FAULTS</u>: Any departure from the foregoing points should be considered a fault and the seriousness with which the fault should be regarded should be in exact proportion to its degree and its effect upon the health and welfare of the dog.

- Lack of sexual dimorphism.
- Light-coloured nose.
- Slightly overshot or undershot mouth.
- Light-coloured eyes.
- Long or short hair.
- Shyness.

### **DISOUALIFYING FAULTS:**

- Aggressive or overly shy.
- Any dog clearly showing physical or behavioural abnormalities shall be disqualified.
- Extremely overshot or undershot mouth.
- Ears not pricked.
- Hanging tail, short tail.
- Faded colour.
- Coat with many white spots.
- Pinto colour.

## **N.B.**:

- Male animals should have two apparently normal testicles fully descended into the scrotum.
- Only functionally and clinically healthy dogs, with breed typical conformation, should be used for breeding.

The latest amendments are in **bold** characters.

## ANATOMICAL FEATURES

