

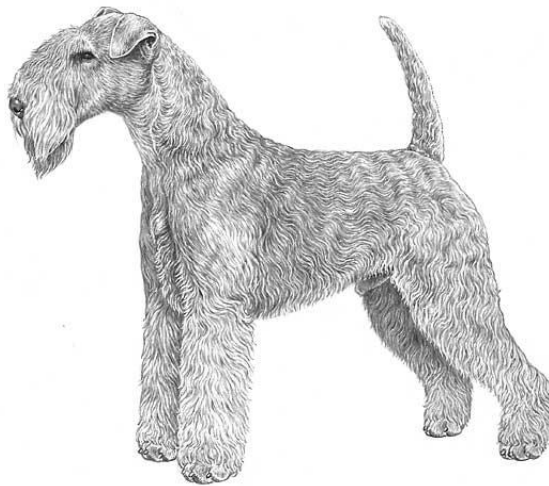


FEDERATION CYNOLOGIQUE INTERNATIONALE (AISBL)
SECRETARIAT GENERAL: 13, Place Albert 1^{er} B – 6530 Thuin (Belgique)

06.10.2026/ EN

FCI-Standard N° 70

LAKELAND TERRIER



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NECK: Reachy, slightly arched, free from throatiness.

BODY:

Back: Strong, moderately short

Loins: Well coupled.

Chest: Reasonably narrow.

TAIL: Previously customarily docked.

Docked: Well set on, carried gaily but not over back or curled.

Undocked: Well set on, carried gaily but not over back or curled. In overall balance with the rest of dog.

LIMBS

FOREQUARTERS: Forelegs straight, well boned.

Shoulders: Well laid back.

Forefeet: Small, compact, round and well padded.

HINDQUARTERS: Strong and muscular.

Thighs: long and powerful.

Stifles: Well turned.

Hocks: Low to ground.

Metatarsus: Straight.

Hind feet: Small, compact, round and well padded.

GAIT / MOVEMENT: Fore-and hindlegs carried straight forward and parallel. Elbows move perpendicular to body, working free of sides, stifles turning neither in nor out. Good drive coming from well flexing hindquarters.

COAT

Hair: Dense, harsh and weather resisting with good undercoat.

Colour: Black and tan, blue and tan, red, wheaten, red grizzle, liver, blue or black. Small tips of white on feet and chest **tolerated**. Mahogany or deep tan not typical.

Any other colour or combination of colours unacceptable.

SIZE AND WEIGHT:

Height: Not exceeding 37 cm at shoulder.

Weight: Dogs 7,7 kg; bitches 6,8 kg.

FAULTS: 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.

DISQUALIFYING FAULTS:

- Aggressive or overly shy dogs.
- Any dog clearly showing physical or behavioural abnormalities.

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.

SURFACE ANATOMY

