## **BREED CODE - NFO: NORWEGIAN FOREST CAT**

## **GENERAL TYPE STANDARD**

The Norwegian Forest Cat is a sturdy cat with a distinguishing double coat and easily recognisable body shape. It is a slow maturing breed, attaining full growth at approximately five years of age.

Size: Large

**Head:** Shape: Triangular, with all sides of equal length, with good

height through top of head, in profile. Forehead slightly rounded, long, straight profile without break in line (no stop).

Chin firm.

**Ears:** Shape: Large, with good width at the base; pointed tips; with

lynx-like tufts and long hair out of the ears.

**Placement**: High and open, so that the outer lines of the ears

follow the line of the head down to the chin.

**Eyes:** Shape: Large and oval, well-opened, set slightly oblique.

Alert expression

**Colour**: All colours permitted, regardless of coat colour.

Body

**Structure:** Long, strongly built; solid bone structure. Legs strong, high on

legs, hind legs higher than the front legs.

**Paws:** Large, round, in proportion to the legs.

**Tail:** Long and bushy, should reach at least to the shoulder blades,

but preferably to the neck.

**Coat:** Structure: Semi-long. The woolly undercoat is covered by a

smooth, water repellent upper coat which consists of long, coarse and glossy hair covering the back and sides. A fully

coated cat has a shirtfront, a full frill and knickerbockers.

**Colour**: All colours are permitted, including all colours with white; except pointed patterns and chocolate and lilac, cinnamon and fawn. Any amount of white is allowed, i.e. a white blaze, white locket, white chest, white on the belly,

white on the paws, etc.

## **FAULTS:**

General - Too small and finely built cats

Head - round or square head; profile with a break (stop)

Ears - small ears; ears set too widely apart, ears set too close

together

Legs - short legs; insubstantial bone.

Tail - short tail

Coat - dry coat; any tendency to matting.

## **REMARKS**

Coat is evaluated only on texture and quality. Very slow maturing of this breed should be taken into account. Mature males may have broader heads than females. Length of coat and density of undercoat vary with the seasons. Kittens can take up to six months of age to develop guard hairs.

**SCALE OF POINTS** 

Head	general shape, nose, profile, jaw and teeth, chin		20
ears	shape, size, and placement		10
Eyes	shape, expression		5
Body	shape, size, bone structure, legs, shape of paws		25
Tail	length and shape		10
Coat	quality and texture, length		25
Condition			5
		Total	100