## **Tonkinese**

Judges' Workshop CFA 2017 Annual Meeting Chicago, Illinois



### General

Intermediate in type

Medium in size but balance and proportion of greater importance

Neither cobby nor svelte

Alert active with/good muscular development

Surprisingly heavy

Should not remind one of either a Siamese or a Burmese

## **Point Allocation**

#### Coat Color (25)

Eye Color (10)

Body (30)

15 .. Torso

5 .. Legs and feet

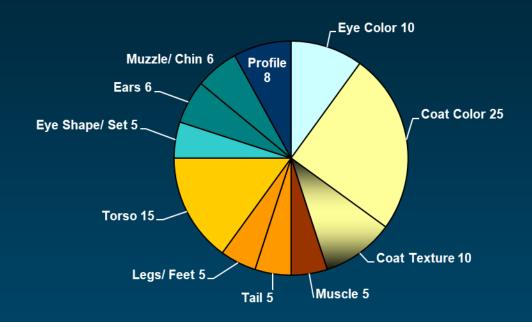
5 .. Tail

5.. Muscle tone

#### Head (25)

- 8... Profile
- 6.. Muzzle and chin
- 6 .. Ears
- 5.. Eye shape and set

Coat Texture (10)



## Largest single item is Coat Color (25)

## **Body Color – 25 points**

- Only 2 other breeds have more points on body color than Tonkinese Abyssinian and Singapura
- Mask, ears, feet, and tail all densely marked
- Point color merges gently into body color
- Mask and ears should be connected by tracings (except kittens)
- Allowance to be made for lighter body color in young cats, and for less contrast in older cats
- With the dilute colors in particular, development of full body color may take up to 16 months
- Cats do darken with age
- Allow for range of tones from light to dark for genetic diversity

### **Color Identification**

Paw pads and point color determines the base color (Natural, Champagne, Blue, Platinum)

Body color, shading, and contrast to points determines coat pattern (Full Body, Mink, Point)

Eye color does not define pattern; only body color defines coat pattern

What if you can't match it up? It may be a "sneither" or "tweener" which is a bad example of any color

"Sneithers" belong in a loving pet home

## Color by Pawpads









## **Body Color – Mink Colors**

**Rich, even, unmarked/clear color**, shading almost imperceptibly to a slightly lighter hue on the underparts

Allowance to be made for lighter body color in young cats

Development of full body color may take up to 16 months, particularly with the dilute colors

Cats darken with age, but there must be a distinct contrast between body color and points

## Platinum Mink - Kitten



Body: pale, silvery gray with warm overtones. Not white or cream. Points: frosty gray. Nose leather: lavender-pink to lavender-gray. Paw pads: lavender-pink.



## **Platinum Mink - Adult**

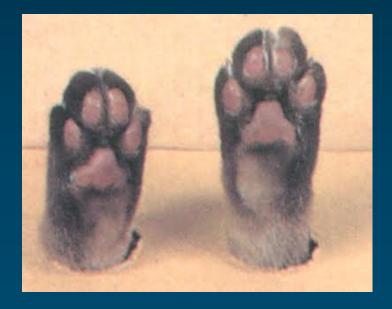




## **Champagne Mink**



Body: buff-cream to beige. Reddish highlights acceptable. Points: medium brown. Nose leather: cinnamon-brown. Paw pads: cinnamon-pink to cinnamon-brown.



## Blue Mink

Body: soft, blue-gray with warm overtones. Points: slate blue. Nose leather: blue-gray. Paw pads: blue-gray (may have a rosy undertone).





## **Natural Mink**



Body: medium brown. Ruddy highlights acceptable. Points: dark brown. Nose leather: dark brown. Paw pads: medium to dark brown (may have a rosy undertone).



## **Natural Mink**



## **Body Color – Pointed Colors**

Should be off white

Any shading is relative to the point color

Overall body color should be in marked contrast to the points

## **Platinum Point**

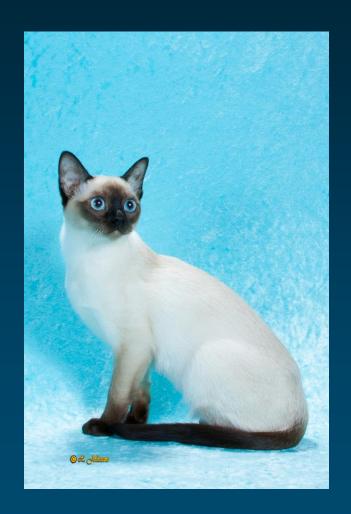




## **Natural Point**



Body: fawn to cream. Points: dark brown. Nose leather: dark brown. Paw pads: medium to dark brown (may have a rosy undertone).



## **Body Color – Solid Colors**

May be slightly lighter shade of the point color

Very little contrast between the points and body color

More contrast between the points and body color for the champagne and platinum than for the natural and blue.

## **Platinum Solid**





Body: dove gray. Points: frosty gray.

Nose leather: lavender-pink to

lavender-gray. Paw pads: lavender-pink.

## **Natural Solid**





Body: sable brown. Points: dark brown. Nose leather: dark brown. Paw pads: medium to dark brown (may have a rosy undertone).

## **Eye Color – 10 points**

#### **Burmese**:

Gold to yellow gold

#### **European Burmese**:

Yellow to amber

#### **Tonkinese**:

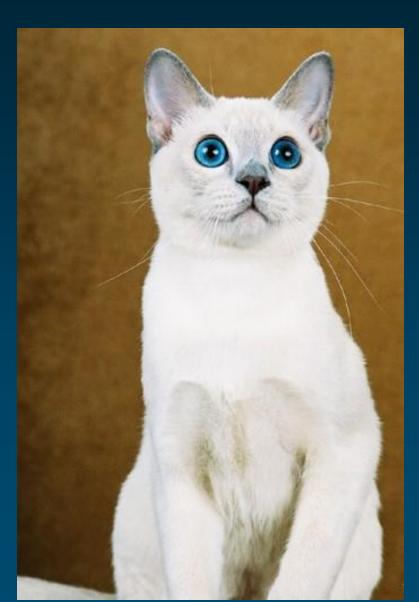
Points – blue

Minks – aqua

Solids – Green to yellow/green

Depth, clarity, and brilliance of color preferred

Best seen in natural light



## **About Eye Color**

The  $c_s$  and  $c_b$  alleles modify more than just point-to-body contrast – they modify eye pigmentation too

The less the coat pigment is reduced on the body (i.e, the lower the point-to-body contrast), the less the eye pigment is suppressed

The less the pigment suppression, the closer the eye color resembles the natural (non-pigment-suppressed) eye color

Suppressing the eye pigment shifts the natural eye color toward the blue end of the gold->yellow->green->blue spectrum

The result is that the range of eye color is greatest in the Full Body colors, less in the Minks and least in the Points

## **Determining Eye Color**

Tonk eye color is difficult to determine because it is a mix of two different physical mechanisms; each responds differently to light sources

- Green/yellow is created by pigment
- Blue is the absence of pigment which allows for reflected light like the sky.
- Aqua is a mix of pigment and reflected light

## Determining Eye Color

- Natural light gives most accurate results
- Cradling the cat and looking at the eyes from above may be helpful
- Aqua is the color most effected by different light sources because of its blend of pigment and reflected light (each responding differently to different light sources)
- The range of eye color is greatest in the Full Body colors, less in the Minks and least in the Points
- Cataracts in humans results in adding a yellow hue

## Body

Torso medium in length

Well-developed muscular strength without coarseness

Midpoint between long/svelte and cobby/compact body types

Balance and proportion are more important than size alone

Abdomen should be taut, well-muscled, and firm



## **Legs Feet and Tail**

#### Legs:

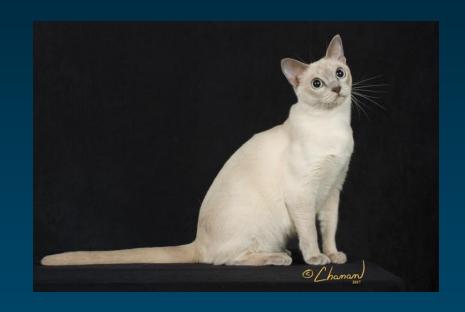
Fairly slim, proportionate in length and bone to the body
Hind legs slightly longer than front

#### Feet:

Paws more oval than round. Trim Five toes in front and four behind.

#### Tail:

Proportionate in length to body Tapering



## Things We'd Like You to Know-What is Medium?

The word "medium" appears 11 times in the Tonkinese, 5 times in the Burmese and 3 times in the European Burmese standards

The Burmese standard uses it to describe overall size, ear size, body size, tail length and shade of blue in the coat

The European Burmese standard uses it to describe ear size, body length and tail length

The Tonkinese uses standard uses it to describe overall size, ear size, body length, coat length and shades of brown in the coat

In defense of "medium", it is not exact but comparative
It helps define a range when it is inappropriate to place exact constraints
on a feature

## Coat – 10 points

#### **Burmese:**

Short; Close lying Fine Glossy Satin Texture

#### **European Burmese:**

Short; Close lying Fine Satin Texture

#### Tonkinese:

Medium Short; Close lying Fine Soft/Silky Lustrous Sheen

# HEAD Profile/Nose Break — 8 points

#### **Burmese**:

Visible nose break

#### **European Burmese**:

Visible nose stop

#### **Tonkinese:**

Slight stop at eye level



## HEAD Profile – 8 points

#### **Burmese**:

Rounded without flat planes

#### **European Burmese**:

Top slightly rounded

#### **Tonkinese**:

Slight convex curve to the forehead



# HEAD Profile/Cheekbones – 8 points

#### **Burmese**:

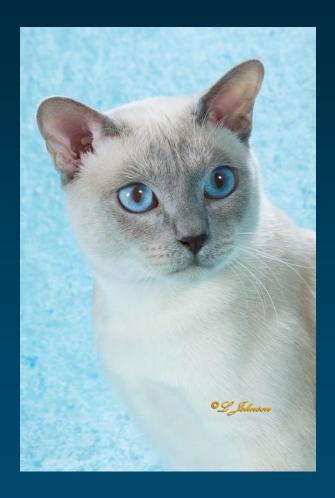
<not defined>

#### **European Burmese**:

Wide

#### **Tonkinese**:

High gently planed



# HEAD Muzzle and Chin – 6 points

#### **MUZZLE**

#### **Burmese**:

Well-developed short muzzle Rounded contours

#### **European Burmese**:

Short blunt wedge

#### **Tonkinese**:

Modified slightly rounded wedge
Blunt, as long as it is wide
Slight whisker break



# HEAD Muzzle and Chin – 6 points

#### **CHIN**

#### **Burmese**:

Firmly rounded

#### **European Burmese**:

Strong

#### **Tonkinese**:

Tip of the chin lines with the tip of the nose



# HEAD Ears – 6 points

#### **Burmese**:

Well apart and tilted slightly forward Broad at the base Rounded tips

#### **European Burmese**:

Well apart and tilted slightly forward Broad at the base Slightly rounded tips

#### **Tonkinese**:

As much on the side of the head as on top
Broad at the base
Oval tips



# HEAD Eye Shape and Size — 5 points

#### **Burmese**:

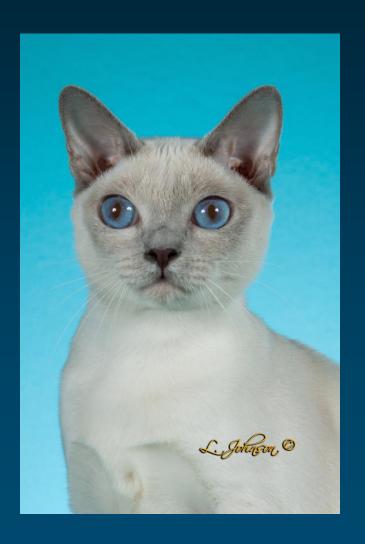
Large Far apart Rounded aperture Gold to yellow gold

#### **European Burmese**:

Large
Alert; Set well apart
Top line slightly curved, with an oriental slant
toward the nose
Lower line rounded
Yellow to amber

#### **Tonkinese**:

Proportionate in size to the face Open almond shape Slanted along the cheekbones toward the outer edge of the ear



# **BODY Torso**

#### Burmese:

Medium size

Muscular in development

Compact appearance

Ample rounded chest

Level back from shoulder to tail

#### European Burmese:

Medium in length and size
Hard and muscular
Heavier than it looks
Strong chest rounded in profile
Straight back from shoulder to rump

#### <u>Tonkinese</u>:

Medium length

Well developed muscular strength without coarseness

Confirmation s/b midpoint between extremes of long svelte and cobby compact body types

Taut abdomen, well muscled, firm

## BODY Torso



# **BODY Feet and Legs – 5 points**

Feet Legs

**Burmese**:

Round

<u>European Burmese</u>:

Small and oval

**Tonkinese**:

More oval than round

**Burmese:** 

Well proportioned to body

**European Burmese:** 

Rather slender In proportion to body Hind legs slightly longer

**Tonkinese:** 

Fairly slim

Proportionate in length and bone to the body Hind legs slightly longer

# BODY Tail – 5 points

#### **Burmese**:

Straight Medium length

#### **European Burmese**:

Tapering
Medium length
Rounded tip
Not wilde at base

#### **Tonkinese**:

Tapering
Proportionate in length to body

# **BODY Muscle Tone – 5 points**

#### **Burmese:**

Good muscular development Surprising weight for its size

#### **European Burmese**:

Hard and muscular Heavier than they look

#### **Tonkinese**:

Good muscular development Surprisingly heavy

## **Breeder Concerns**

Uneven coat colors "Sneithers"

## Our Questions for Judges

Are there any clarifications you would like to see in our Breed Standard?

How do you feel about separate color classes for Pointed Tonks?

What questions do you have for us?