

GCCF REGISTRATION POLICY FOR BLUE AND ODD-EYED BI- AND TRI-COLOUR PERSIAN CATS



Agreed/effective October 2007

FULL REGISTER:

Blue and Odd-Eyed Bi- & Tri-Colour offspring of Persian Bi- or Tri-Colour Persian Long hairs in the approved column for Full Register except those cats whose pedigrees include within three generations a cat registered on the Experimental or Reference Register.

SUPPLEMENTARY REGISTER:

Blue and Odd-Eyed Bi- & Tri-Colour offspring of two Persian Longhairs in the approved column for Supplementary Register whose pedigrees contain in the first three generations a cat registered on the Experimental or Reference Register or where a White cat 2, 2a or 2b appears in the preceding 2nd, 3rd, 4th or 5th generation. (The white may not be the parent)

EXPERIMENTAL REGISTER:

Blue and Odd-Eyed Bi- & Tri-Colour offspring with Preliminary Recognition from two Persian Longhair s in approved columns for Full and Supplementary Register.

REFERENCE REGISTER I:

Blue and Odd-Eyed Bi- & Tri-Colours of two Persian Longhairs in approved Full or Supplementary columns whose pedigrees contain Colourpoint within five generations unless proved by test mating or DNA testing not to carry Colourpoint. If not cleared suitable offspring shall be eligible to progress to the Supplementary or Experimental Register as appropriate when the required number of generations free of Colourpoint has been achieved.

Blue and Odd-Eyed cats of Persian Bi- or Tri-Colour appearance which have within the preceding five generations only the breeds shown in the Full Register plus White Persian (2, 2a, 2b) where at least one parent is White. The suitable offspring shall be eligible for registration on the Experimental or Supplementary Register as appropriate.

REFERENCE REGISTER II: Blue and Odd-Eyed bi- or tri-colour cats of Persian appearance containing cats other than those listed above in their pedigrees shall be registered as "no recognised breed"

General Registration Restrictions

- In order to register a Tabby at least one parent must be registered as a tabby or agouti breed (Breeds 7, 8, 9, 10, 51,52, 53, 54, 55). If a cat is without a tabby or agouti parent it may not be registered as a Tabby.
- Any Red or Cream Bi-Colour with an agouti parent listed in 1 above must be registered as a Red or Cream Tabby Bi-Colour on the relevant register until proven otherwise by either test mating or DNA testing.

Colour of Blue or Odd-Eyed Bi- or Tri-Colour	Approved breeds for Full Register	Approved breeds for Supplementary Register	Reference Register I
12a1bl/od Black & White 12a2 bl/od Blue & White 12a3 bl/od Chocolate & White 12a4 bl/od Lilac & White 12a5 bl/od Red & White 12a7 bl/od Cream & White 12a1t bl/od Brown(Black) Tabby&Wh 12a2t bl/od Blue Tabby & White 12a3t bl/od Chocolate Tabby & White 12a4t bl/od Lilac Tabby & White 12a5t bl/od Red Tabby & White 12a6t bl/od Tortie Tabby & White 12a7t bl/od Cream Tabby & white 12a8t bl/od Blue Tortie Tabby & Wh 12a9t bl/od Choc Tortie Tabby & Wh 12a10t bl/od Lilac Tortie Tabby & Wh 121 bl/od Black Tortie & White 122 bl/od Blue Tortie & White 123 bl/od Chocolate Tortie & White 124 bl/od Lilac Tortie & White	Self Colours breeds: 1,3,4,5,50b,50c Tortie Colours breeds: 11, 11 b, 11 c, 13 Classic & Mackerel Tabby colours breeds: 8, 8a to 8j, 9 Spotted Tabby colours breeds: 8/30, 8a-c/30, 8e-j/30, 9/30 Bi-Colours: 12a1 - 12a1ot Tricolours: 12 1 -12 4	Matings to breeds approved for the Full Register and to cats in these approved colours where White 2/ 2a, 2b is in the 2nd, 3rd, 4th or 5th generation.	Matings to breeds approved for Full or Supplementary Register where there is Colourpoint 13b1 -13b20 within the preceding five generations
			Reference Register II
			All other breeds, colours or patterns