Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
	CLIVIA SOCIETY	CLASS AND	COLOUR SUMMARY FOR MINIATA (LI	VI	AS	3 2	01	9				
1	Miniata RED	Swatch 1 (1 - 10)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
2	Miniata RED	Swatch 1 (1 - 10)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
3	Miniata DARK ORANGE	Swatch 2 (11 - 18)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
4	Miniata DARK ORANGE	Swatch 2 (11 - 18)	BROAD TEPAL (30mm and ABOVE)	10	10	10	20	20	20	10	0	0	100
5	Miniata ORANGE	Swatch 3 (24; 26)	OPEN, REFLEXED or TULIP standard flowers STANDARD TEPAL (up to 30mm Wide)	10	10	10	20	20	20	10	0	0	100
6	Miniata ORANGE	Swatch 3 (24; 26)	OPEN,REFLEXED or TULIP standard flowers BROAD TEPAL (30mm and ABOVE)	10	10	10) 20) 20) 20	10	0	0	100
7	Miniata LIGHT ORANGE	Swatch 7 (69)	OPEN, REFLEXED or TULIP standard flowers STANDARD TEPAL (up to 30mm Wide)) 10	10	10) 20) 20) 20) 10	0	0	0 100
8	Miniata LIGHT ORANGE	Swatch 7 (69)	OPEN,REFLEXED or TULIP standard flowers BROAD TEPAL (30mm and ABOVE)) 10	10	10) 20	20	20) 10	0	0	100
0	Milliata Elotti ottanoe	Swatch 2 (11 - 18)	OPEN, REFLEXED or TULIP standard flowers	0	0	0	0	0	0	0			
9	Miniata COMBINATION ORANGE	Swatch 3 (24; 26) Swatch 7 (69)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
10	Miniata COMBINATION ORANGE	Swatch 2 (11 - 18) Swatch 3 (24; 26) Swatch 7 (69)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
11	Miniata DARK YELLOW	Swatch 7 (66) Swatch 9 (86 - 89)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
12	Miniata DARK YELLOW	Swatch 7 (66) Swatch 9 (86 - 89)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
13	Miniata YELLOW	Swatch 7 (64) Swatch 9 (81 - 85), (90)	STANDARD TEPAL (up to 30mm Wide) OPEN.REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
14	Miniata YELLOW	Swatch 7 (64) Swatch 9 (81 - 85), (90)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
15	Miniata LIGHT YELLOW	Swatch 6 (57 ; 59 - 60) Swatch 7 (61-63 ; 65)	STANDARD TEPAL (up to 30mm Wide) OPEN.REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
16	Miniata LIGHT YELLOW	Swatch 7 (61-63 ; 63) Swatch 6 (57 ; 59 - 60) Swatch 7 (61-63 ; 65)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
17	Miniata COMBINATION YELLOW	Swatch 7 (61-63 , 63) Swatch 6 (57 ; 59 - 60) Swatch 7 (61-65) Swatch 9 (81 - 85 ; 90)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
18	Miniata COMBINATION YELLOW	Swatch 6 (57 ; 59 - 60) Swatch 7 (61- 65) Swatch 9 (81 - 85 ; 90)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
19	Miniata PINK		STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
20	Miniata PINK	Swatch 5 (42 - 50) Swatch 6 (51-52; 54;56)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
21	Miniata APRICOT	Swatch 3 (27; 29-30) Swatch 4 (35-38) Swatch 7 (70)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
22	Miniata APRICOT	Swatch 3 (27; 29 - 30) Swatch 4 (35 - 38) Swatch 7 (70)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
23	Miniata SALMON	Swatch 2 (19 - 20) Swatch 5 (41)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
24	Miniata SALMON	Swatch 2 (19 - 20) Swatch 5 (41)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
25	Miniata DARK PEACH	Swatch 4 (31 - 34) Swatch 8 (79 - 80)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
26	Miniata DARK PEACH	Swatch 8 (79 - 80) Swatch 4 (31 - 34) Swatch 8 (79 - 80)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
27	Miniata PEACH	Swatch 8 (79 - 80) Swatch 7 (67 - 68) Swatch 8 (75 - 78)	STANDARD TEPAL (up to 30mm Wide)	10	10	10	20	20	20	10	0	0	100
28	Miniata PEACH	Swatch 7 (67 - 68)	OPEN,REFLEXED or TULIP standard flowers BROAD TEPAL (30mm and ABOVE)	10	10	10) 20) 20) 20	10	0	0	0 100
29	Miniata LIGHT PEACH	Swatch 8 (75 - 78) Swatch 4 (39 - 40) Swatch 6 (53; 55); (58) Swatch 8 (71 - 74)	OPEN, REFLEXED or TULIP standard flowers STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20		20	10	0	0	0 100
30	Miniata LIGHT PEACH	Swatch 4 (39 - 40) Swatch 6 (53 ; 55) ; (58) Swatch 8 (71 - 74)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
31	Miniata COMBINATION "A" PEACH	Swat 4 (31-34); (39 - 40) Swat 6 (53; 55); (58) Swat 7 (67-68) Swat 8 (71 -80)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
32	Miniata COMBINATION "A" PEACH	Swat 4 (31-34); (39 - 40) Swat 6 (53; 55); (58) Swat 7 (67-68) Swat 8 (71 -80)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
33	Miniata COMBINATION "B" DARK PEACH	Swatch 4 (31 - 34) Swatch 7 (67-68) Swatch 8 (76-77); (79 - 80)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
-34	Miniata COMBINATION "B" DARK PEACH	Swatch 4 (31 - 34) Swatch 7 (67-68) Swatch 8 (76-77); (79 - 80)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
35	Miniata COMBINATION "B" LIGHT PEACH	Swatch 4 (39 - 40) Swatch 6 (53 ; 55) ; (58) Swatch 8 (71 - 75) ; (78)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
36	Miniata COMBINATION "B" LIGHT PEACH	Swatch 4 (39 - 40) Swatch 6 (53 ; 55) ; (58) Swatch 8 (71 - 75) ; (78)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
37	Miniata GREEN	Swatch 10 (91 - 100)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
38	Miniata GREEN	Swatch 10 (91 - 100)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
39	Miniata RED WITH GREEN THROAT	Swatch 1 (1 - 10)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
40	Miniata RED WITH GREEN THROAT	Swatch 1 (1 - 10)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
41	Miniata DARK ORANGE WITH GREEN THROAT	Swatch 2 (11 - 18)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
42	Miniata DARK ORANGE WITH GREEN THROAT	Swatch 2 (11 - 18)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
43	Miniata ORANGE WITH GREEN THROAT	Swatch 3 (24 ; 26) Swatch 7 (69)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
44	Miniata ORANGE WITH GREEN THROAT	Swatch 3 (24; 26) Swatch 7 (69)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
45	Miniata COMBINATION ORANGE WITH GREEN THROAT	Swatch 2 (11 - 18) Swatch 3 (24 ; 26) Swatch 7 (69)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
46	Miniata COMBINATION ORANGE WITH GREEN THROAT	Swatch 2 (11 - 18) Swatch 3 (24 ; 26) Swatch 7 (69)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
47	Miniata BRONZE/BRICK WITH GREEN THROAT	Swatch 3 (21 - 23 ; 25) (28)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
48	Miniata BRONZE/BRICK WITH GREEN THROAT	Swatch 3 (21 - 23 ; 25) (28)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
49	Miniata YELLOW WITH GREEN THROAT	Swatch 6 (57 ; 59 - 60) Swatch 7 (61-66) Swatch 9 (81 - 90)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
50	Miniata YELLOW WITH GREEN THROAT	Swatch 6 (57 ; 59 - 60) Swatch 7 (61-66) Swatch 9 (81 - 90)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
51	Miniata PINK WITH GREEN THROAT	Swatch 5 (42 - 50) Swatch 6 (51-52; 54;56)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
52	Miniata PINK WITH GREEN THROAT	Swatch 5 (42 - 50) Swatch 6 (51-52; 54;56)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
53	Miniata APRICOT WITH GREEN THROAT	Swatch 3 (27; 29 - 30) Swatch 4 (35 - 38) Swatch 7 (70)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
54	Miniata APRICOT WITH GREEN THROAT	Swatch 3 (27; 29 - 30) Swatch 4 (35 - 38) Swatch 7 (70)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
55	Miniata SALMON WITH GREEN THROAT	Swatch 2 (19 - 20) Swatch 5 (41)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
56	Miniata SALMON WITH GREEN THROAT	Swatch 2 (19 - 20) Swatch 5 (41)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
57	Miniata PEACH WITH GREEN THROAT	Swat 4 (31-34) , (39 - 40) Swatch 6 (53; 55) ,(58) Swatch 7 (67 - 68) Swatch 8 (71 - 80)	STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
58	Miniata PEACH WITH GREEN THROAT	Swat 4 (31-34) , (39 - 40) Swatch 6 (53; 55) ,(58) Swatch 7 (67 - 68) Swatch 8 (71 - 80)	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
59	Miniata ANY OTHER COLOUR NOT INCLUDED IN THE ABOVE GROUPS WITH GREEN THROAT		STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
60	Miniata ANY OTHER COLOUR NOT INCLUDED IN THE ABOVE GROUPS WITH GREEN THROAT		BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
61	Miniata APPLEBLOSSOM LIKE / BLUSH		STANDARD TEPAL (up to 30mm Wide) OPEN,REFLEXED or TULIP standard flowers yellow or white tepals with a suffusion of pink / red	10	10	10	20	20	20	10	0	0	100
62	Miniata APPLEBLOSSOM LIKE / BLUSH		BROAD TEPAL (30mm and ABOVE) OPEN,REFLEXED or TULIP standard flowers yellow or white tepals with a suffusion of pink / red	10	10	10	20	20	20	10	0	0	100
63	Miniata GHOST / WATER COLOUR		STANDARD TEPAL (up to 30mm Wide). OPEN, REFLEXED or TULIP standard flowers with a portion of the colour of the tepals appearing diluted or washed out, presenting as faded blotches with indistinct edges gradually merging into the darker colour of the tepal edges.	10	10	10	20	20	20	10	0	0	100
64	Miniata GHOST / WATER COLOUR		BROAD TEPAL (30mm and ABOVE) OPEN, REFLEX or TULIP standard flowers with a portion of the colour of the tepals appearing diluted or washed out, presenting as faded blotches with indistinct edges gradually merging into the darker colour of the tepal edges.	10	10	10	20	20	20	10	0	0	100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
65	Miniata BI COLOUR	Any colour	STANDARD TEPAL (up to 30mm. Wide) OPEN, REFLEXED or TULIP standard flowers. The bicolour may be of any two colours on the tepal. There should be a distinct demarcation between the two colours. The basal colour (towards the middle of the flower) must be between 50% and 90% of the tepal length.	10	10	10	20	20	20	10	0	0	100
66	Miniata BI COLOUR	Any colour	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers. The bicolour may be of any two colours on the tepal. There should be a distinct demarcation between the two colours. The basal colour (towards the middle of the flower) must be between 50% and 90% of the tepal length.	10	10	10	20	20	20	10	0	0	100
67	Miniata TWO-TONE	Any colour	STANDARD TEPAL (up to 30mm Wide) OPEN, REFLEXED or TULIP standard flowers. The inner tepals are distincly darker and different in colour than the outer tepals.	10	10	10	20	20	20	10	0	0	100
68	Miniata TWO-TONE	Any colour	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers. The inner tepals are distincly darker and different in colour than the outer tepals.	10	10	10	20	20	20	10	0	0	100
69	Miniata BITONAL	Any colour	STANDARD TEPAL (Up to 30mm Wide) OPEN, REFLEXED or TULIP standard flowers. The inner tepals are darker but similar in colour than the outer tepals.	10	10	10	20	20	20	10	0	0	100
70	Miniata BITONAL	Any colour	BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard flowers. The inner tepals are darker but similar in colour than the outer tepals.	10	10	10	20	20	20	10	0	0	100
71	Miniata SPLASH		STANDARD TEPAL (Up to 30mm Wide) OPEN, REFLEXED or TULIP standard flowers. The tepals have non-distinct coloration at their tips.	10	10	10	20	20	20	10	0	0	100
72	Miniata SPLASH		BROAD TEPAL (30mm and ABOVE) OPEN, REFLEXED or TULIP standard	10	10	10	20	20	20	10	0	0	100
73	Miniata PICOTEE	Any colour	flowers. The tepals have indistinct coloration at their tips. OPEN, REFLEXED or TULIP standard flowers with the throat colour extending at least 90% of the way towards the tepal tip, forming a sharp contrast with the edge colour of the tepal tip, the whole creating the overall impression of a ring around the floret.	10	10	10	20	20	20	10	0	0	100
74	Miniata VERSI COLOUR	Any colour	OPEN, REFLEXED or TULIP standard flowers. Flowers display different colours on the inside and the outside (inside and outside of the tepal)	10	10	10	20	20	20	10	0	0	100
75	Miniata ANY OTHER COLOUR NOT INCLUDED IN THE ABOVE GROUPS		OPEN, REFLEXED or TULIP standard flowers	10	10	10	20	20	20	10	0	0	100
76	Miniata TULIP ANY COLOUR	Any colour	ANY COLOUR MINIATA WITH TULIP FLOWERS.	10	10	10	20	20	20	10	0	0	#
77	Miniata SPIDER ANY COLOUR	Any colour	ANY COLOURED CLIVIA FLOWER with the RATIO OF TEPAL LENGTH TO WIDTH OF 5:1 or greater. There is no limit to the width of the tepal as long as the length to width ratio remains 5:1 or greater.	10	10	10		20	20	10	0	0	100
78	Miniata RED OWN BREEDING	Swatch 1 (1 - 10)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
79	Miniata ORANGE OWN BREEDING	Swatch 2 (11 -18) Swatch 3 (24; 26) Swatch 7 (69)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
80	Miniata YELLOW OWN BREEDING	Swatch 6 (57 ; 59 - 60) Swatch 7 (61-66) Swatch 9 (81 - 90)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
81	Miniata PINK OWN BREEDING	Swatch 5 (42 - 50) Swatch 6 (51-52 ; 54 ; 56)	exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
82	Miniata APRICOT OWN BREEDING	Swatch 3 (27; 29 - 30) Swatch 4 (35 - 38) Swatch 7 (70)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
83	Miniata SALMON OWN BREEDING	Swatch 2 (19 - 20) Swatch 5 (41)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
84	Miniata PEACH OWN BREEDING	Swat 4 (31-34) , (39 - 40) Swat 6 (53 ; 55) , (58) Swat 7 (67-68) Swat 8 (71 - 80)	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
85	Miniata ANY OTHER COLOUR FLOWER NOT INCLUDED UNDER CLASS 78 - 84 OWN BREEDING		OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS which the exhibitor has bred, provided that the plant has not been exhibited at a Show in any previous year. DETAILS OF BREEDING BACKGROUND MUST ACCOMPANY ENTRY	10	10	10	20	20	20	10	0	0	100
	Miniata MULTITEPAL ANY COLOUR OWN BREEDING	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH OR WITHOUT GREEN THROATS. 100% of the FLOWERS must have 7 TEPALS or MORE The GREATER number of TEPALS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
87	Miniata MULTITEPAL 100% ANY COLOUR WITHOUT GREEN THROAT 7 TO 9 TEPALS	Any colour	OPEN, REFLEXED or TULIP standard flowers WITHOUT GREEN THROATS. 100 % of the FLOWERS must have 7 TEPALS OR MORE.	10	10	10	20	20	20	10	0	0	100
88	Miniata MULTITEPAL 100% ANY COLOUR WITH GREEN THROAT 7 TO 9 TEPALS	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH GREEN THROATS. 100 % of the FLOWERS must have 7 TEPALS OR MORE.	10	10	10	20	20	20	10	0	0	100
89	Miniata MULTITEPAL 100% COMBINATION ANY COLOUR WITH OR WITHOUT GREEN THROAT 7 TO 9 TEPALS	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS. 100% of the FLOWERS must have 7 TEPALS OR MORE.	10	10	10	20	20	20	10	0	0	100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
90	Miniata MULTITEPAL 100% ANY COLOUR WITHOUT GREEN THROAT 10 TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITHOUT GREEN THROATS. 100% of the FLOWERS must have 10 TEPALS or MORE The GREATER number of TEPALS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
91	Miniata MULTITEPAL 100% ANY COLOUR WITH GREEN THROAT 10 TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH GREEN THROATS. 100% of the FLOWERS must have 10 TEPALS or MORE. The GREATER number of TEPALS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
92	Miniata MULTITEPAL 100 % COMBINATION ANY COLOUR WITH OR WITHOUT GREEN THROAT 10 TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH or WITHOUT GREEN THROATS. 100% of the FLOWERS must have 10 TEPALS or MORE. The GREATER number of TEPALS the HIGHER the score	10	10	10	20	20	20	10	0	0	100
93	Miniata MULTITEPAL LESS than 100% ANY COLOUR WITHOUT GREEN THROAT 7 TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITHOUT GREEN THROATS. The GREATER the number of MULTITEPAL FLOWERS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
94	Miniata MULTITEPAL LESS than 100% ANY COLOUR WITH GREEN THROAT 7 TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH GREEN THROATS. The GREATER the number of MULTITEPAL FLOWERS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
95	Miniata MULTITEPAL LESS than 100% COMBINATION ANY COLOUR WITH OR WITHOUT GREEN THROAT TEPALS OR MORE	Any colour	OPEN, REFLEXED or TULIP standard flowers WITH OR WITHOUT GREEN THROATS. The GREATER the number of MULTITEPAL FLOWERS the HIGHER the score.	10	10	10	20	20	20	10	0	0	100
96-102	Classes are received for Clubs to use for other Multi Tepal Classes as they require. (e.g. Colour Multi Tepls ect.)												
103	NOVICE EXHIBITOR	Any colour	ANY SPECIES OF CLIVIA WITH OR WITHOUT FLOWER exhibit by a person qualifying as a NOVICE . Judged if they were in their own class, then compared for final evaluation.	10	10	10	20	20	20	10	0	0	100
104	Miniata ANY COLOUR PETITE FLOWERS	Any colour	ANY COLOUR CLIVIA MINIATA IN FLOWER with SMALL OPEN, REFLEXED or TULIP flowers. MAXIMUM FLOWER DIAMETER 45mm. MAXIMUM TEPAL LENGTH 45mm	10	10	10	20	20	20	10	0	0	100
105	Miniata HERITAGE HABITAT PLANTS ANY COLOUR	Any colour	OPEN, REFLEX or TULIP standard flowers WITH or WITHOUT GREEN THROATS. FOR EXHIBITION PURPOSES ONLY	0	0	0	0	0	0	0	0	0	0
106	UNUSUAL FLOWERS	Any colour	FLOWER TYPES which are unlikely to develop into a class of their own, but subject to aesthetic merit.	10	10	10	20	20	20	10	0	0	100
107	DISPLAY PLANTS	Any colour	ANY CLIVIA SPECIES OF THE SAME CLONE with at least THREE FANS/CROWNS in flower.	10	10	10	20	20	20	10	0	0	100
108	CLIVIA WITH BERRIES WITH OR WITHOUT FLOWERS	Any colour	ANY CLIVIA PLANT with BERRIES. No berries may be missing.	10	10	10	20	0	20	10	0	20	100
109	SINGLE FLOWER ANY COLOUR	Any colour	SINGLE FLOWER OF ANY COLOUR from ANY CLIVIA specie.	0	0	0	0	50	50	0	0	0	100
110 - 120	Classes are reserved for Club to use for its own descriptions. (e.g. Seedling tray, first flower, other combinations ect.)		A MAXIMUM OF THREE flowers per exhibitor.										<u> </u>
	CLIVI	A SOCIETY C	LASSES FOR FOLIAGE PLANTS 20°	10	<u> </u>	<u> </u>							
	DIVISION 1: GREEN LE	AVES (CLASSIFI	ED BY LEAF LENGTH AND THEN WIDTH)										
	GREEN LEAVES VERY SHORT LEAF Leaf length ≤ 200mm	(1)	LEAF LENGTH ≤ 200mm										
121	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
122	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
123	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	35	35	0	0	0	10	0		100
124	LEAF WIDTH > 75mm ≤ 125mm VERY BROAD LEAF		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	35	35	0	0	0	10	0		100
125	LEAF WIDTH > 125mm COMBINATION Narrow/Standard		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher) 20	35	35	0	0	0	10	0		0 100
126	LEAF WIDTH ≤ 75 mm COMBINATION Broad/Very Broad		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher) 20	35	35	0	0	0	10	0		0 100
	GREEN LEAVES SHORT LEAF Leaf length > 200 ≤ 400mm.		the score / points LEAF LENGTH >200 ≤ 400mm)	01	01				J			0
127	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
128	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
129	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	35	35	0	0	0	10	0		100
130	LEAF WIDTH > 75mm ≤ 125mm VERY BROAD LEAF		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	35	35	0	0	0	10	0		100
131	LEAF WIDTH > 125mm COMBINATION Narrow/Standard		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher) 20	35	35	0	0	0	10	0		0 100
132	LEAF WIDTH ≤ 75 mm COMBINATION Broad/Very Broad		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher) 20	5 35	5 35	0	0	0	0 10	0		0 100
102	LEAF WIDTH > 75mm	1	the score / points	0	Oi	Oi				0			ŏ

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
	GREEN LEAVES STANDARD LEAF Leaf length > 400mm.		LEAF LENGTH > 400mm										
133	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
134	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
135	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
136	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
137	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	35	35	0	0	0	10	0		100
138	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	용	35	0	0	0	10	0		100
	DIVISION 2: LONGITUDINA STRIPED VARIEGATION VERY	L VARIEGATION	(Variegation is the presence of two or more lines running									4	
	SHORT LEAF Leaf length ≤ 200mm		Leaves which have many narrow, continuous lines running from base to tip of leaf.										
139	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
140	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
141	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
142	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
143	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	_	15		100
144	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	STRIPED VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm.		Leaves which have many narrow, continuous lines running from base to tip of leaf.										
145	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
146	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
147	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
148	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
149	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
150	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	STRIPED VARIEGATION STANDARD LEAF Leaf length > 400mm.		Leaves which have many narrow, continuous lines running from base to tip of leaf.										
151	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	T	100
152	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
153	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
154	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
155	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
156	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MARGINAL VARIEGATION VERY SHORT LEAF Leaf length ≤ 200mm		Leaves which have broad light bands along both leaf margins.										
157	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
158	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
159	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
160	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
161	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
162	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100

no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
	MARGINAL VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm.		Leaves which have broad light bands along both leaf margins.										
163	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
16/	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	BROAD LEAF LEAF WIDTH >75mm ≤125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
166	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
167	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
168	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MARGINAL VARIEGATION STANDARD LEAF Leaf length > 400mm.		Leaves which have broad light bands along both leaf margins.										
169	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
170	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
171	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15		100
172	LEAF WIDTH > 75mm ≤ 125mm VERY BROAD LEAF		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		0 100
173	LEAF WIDTH > 125mm COMBINATION Narrow/Standard		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher) 20) 20	35	0	0	0) 10	5 15		0 100
	LEAF WIDTH ≤ 75 mm COMBINATION Broad/Very Broad		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher	20) 20	35	0	0	0	10	15		100
	LEAF WIDTH > 75mm MEDIAN VARIEGATION VERY SHORT LEAF Leaf length ≤ 200mm		Leaves which have a band running along the mid-line from base to tip of leaf.)	0	5					0.		0
175	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
176	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
177	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
1 1/X I	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
1/9	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MEDIAN VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm.		Leaves which have a band running along the mid-line from base to tip of leaf.										
181	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
182	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
183	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
18/	LEAF WIDTH > 75mm ≤ 125mm VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
185	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
186	COMBINATION Broad/Very Broad LEAF WIDTH > 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MEDIAN VARIEGATION STANDARD LEAF Leaf length > 400mm.		Leaves which have a band running along the mid-line from base to tip of leaf.										3
187	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
188	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
180	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
190	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
191	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
102	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
	MANDARIN DUCK VARIEGATION VERY SHORT LEAF Leaf length ≤ 200mm		Leaves which are divided lengthwise into two equal parts,one half white or cream and the other half green.										
193	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
194	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
195	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
196	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
197	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
198	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MANDARIN DUCK VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm		Leaves which are divided lengthwise into two equal parts,one half white or cream and the other half green.										
199	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
200	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	20		100
201	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	20		100
202	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	20		100
203	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
204	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	MANDARIN DUCK VARIEGATION STANDARD LEAF Leaf length > 400mm NARROW LEAF		Leaves which are divided lengthwise into two equal parts, one half white or cream and the other half green.										
205	LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
206	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
207	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
208	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
209	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
210	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	DIVISION 3: NON-LONGITU LIGHT OF BUDHA	DINAL VARIEGAT	TION										
	VARIEGATION VERY SHORT LEAF Leaf length ≤ 200mm		Leaves should have non-distinct horizontal white or yellow areas or blotches on an otherwise green leaf.										
211	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
212	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
213	BROAD LEAF LEAF WIDTH >75mm ≤125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
214	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
215	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
	LIGHT OF BUDHA VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm		Leaves should have non-distinct horizontal white or yellow areas or blotches on an otherwise green leaf.										
217	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
218	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100
219	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15		100

PRY BROAD LEAF The closer the self length to width approaches the ratio 1:1 the higher S S S C C	Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	TOTAL
COMBINATION Narrow/Standard The closer the last length to width approaches the ratio 1: 1 the higher at the core / points Light WORTH - 3 mm LIGHT OF BUDHA VARIEGATION STANDARD LEAF LOAVES Should have non-distinct horizontal white or yellow areas or blotches on an otherwise green leaf. AWRIGHT OF Standard Standa	220				20	20	35	0	0	0		15	100
The closer the leaf length to width approaches the ratio 1:1 the higher the score / points	221	COMBINATION Narrow/Standard		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
LIGHT OF PUDHA VARIEGATION STANDARD LEAF Leaf worth 5 domm The closer the leaf length 5 width approaches the ratio 1:1 the higher Leaf worth 5 domm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 1 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 2 Stemm AREBONO VARIEGATION Leave should have distinct horizontal winto or yellow Leaf worth 3 Stemm AREBONO VARIEGATION Leave should have distinct horizontal winto or yellow Leaf worth 3 Stemm AREBONO VARIEGATION Leave should have distinct horizontal winto or yellow Leaf worth 3 Stemm AREBONO VARIEGATION Leave should have distinct horizontal winto or yellow Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm AREBONO VARIEGATION Leave should have distinct horizontal winto or yellow Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher Leaf worth 4 Stemm The closer the leaf length 6 width approaches the ratio 1:1 the higher The closer the leaf length 6 width approaches the rati	222	COMBINATION Broad/Very Broad		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	100
areas or blotches on an otherwise green leaf. Leaf length 5-400mm The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points AKEBON CARLEGATION VERY SHORT LEAF The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The close				the score / points		0	01					01	0
LEAF WOTH 1- Somm ST 5mm The closer the leaf length to width approaches the ratio 1:1 the higher St 5mm St 5mm The closer the leaf length to width approaches the ratio 1:1 the higher St 5mm St 5mm The closer the leaf length to width approaches the ratio 1:1 the higher St 5mm St 5mm The closer the leaf length to width approaches the ratio 1:1 the higher St 5mm		VARIEGATION STANDARD LEAF Leaf length > 400mm											
LEAF WIDTH > 50mm \$75 mm	223				20	20	35	0	0	0	10	15	100
BROAD LEAF The closer the leaf length to width approaches the ratio 1:1 the higher be score / points	224			1	20	20	35	0	0	0	10	15	100
VERY BROAD LEAF The closer the leaf length to width approaches the ratio 1:1 the higher to score Fabrical State	225				20	20	35	0	0	0	10	15	100
COMBINATION Narrow/Standard The closer the leaf length to width approaches the ratio 1: 1 the higher S S S C C C	226	VERY BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
COMBINATION BroadVey Broad Committed		COMBINATION Narrow/Standard		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
AKEBONO VARIEGATION Leaves should have distinct horizontal white or yellow bands on an otherwise green leaf.	228	COMBINATION Broad/Very Broad		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
NARROW LEAF The closer the leaf length to width approaches the ratio 1:1 the higher he score / points		AKEBONO VARIEGATION VERY SHORT LEAF		Leaves should have distinct horizontal white or yellow									
STANDARD LEAF The closer the leaf length to width approaches the ratio 1:1 the higher B	229	NARROW LEAF		1	20	20	35	0	0	0	10	15	100
AREONO VARIEGATION Somm \$125mm The closer the large length to width approaches the ratio 1:1 the higher the score / points	230	STANDARD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
The closer the leaf length to width approaches the ratio 1:1 the higher Common teaching Common t	231	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	100
COMEINATION Narrow/Standard 231 LEAF WIDTH 5 75 mm 232 LEAF WIDTH 5 75 mm 233 LEAF WIDTH 5 75 mm 234 LEAF WIDTH 5 75 mm 235 LEAF WIDTH 5 75 mm 236 LEAF WIDTH 5 75 mm 237 LEAF WIDTH 5 75 mm 238 LEAF WIDTH 5 75 mm 239 LEAF WIDTH 5 75 mm 240 COMEINATION Broad/Very Broad LEAF WIDTH 5 75 mm 250 LEAF WIDTH 5 75 mm 251 LEAF LEAF LEAF LEAF LEAF LEAF LEAF LEAF		VERY BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher								15	0 100
234 Commination Broad/very Broad The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH > 75mm Leaf Broady ≥ 200 ≤ 400mm Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ratio 1: 1 the higher Leaf WIDTH ≤ 75mm The closer the leaf length to width approaches the ra												5 15	0 100
Leaves should have distinct horizontal white or yellow bands on an otherwise green leaf.												5 15	100
LEAF WIDTH > 50mm		AKEBONO VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm		Leaves should have distinct horizontal white or yellow	0	0	5)))	0	5	00
LEAF WIDTH > 50mm ≤ 75 mm	235				20	20	35	0	0	0	10	15	100
BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm	236			1	20	20	35	0	0	0	10	15	100
VERY BROAD LEAF LEAF WIDTH > 125mm The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the ratio 1:1 the higher the score / points The closer the leaf length to width approaches the r	237	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
COMBINATION Narrow/Standard The closer the leaf length to width approaches the ratio 1:1 the higher the score / points	238	VERY BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
The closer the leaf length to width approaches the ratio 1:1 the higher the score / points AKEBONO VARIEGATION STANDARD LEAF Leaf length > 400mm	239	COMBINATION Narrow/Standard		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
AKEBONO VARIEGATION STANDARD LEAF Leaf length > 400mm The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points Tiger Variegation The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points Tiger Variegation Very Short Leaf Leaf width ≥ 50mm The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points		COMBINATION Broad/Very Broad		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
LEAF WIDTH ≤ 50mm STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points No. 10 the score / points No. 10 the score / points		AKEBONO VARIEGATION STANDARD LEAF Leaf length > 400mm		Leaves should have distinct horizontal white or yellow									
STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	241				20	20	35	0	0	0	10	15	100
BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm	242	STANDARD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
VERY BROAD LEAF The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	243	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
245 COMBINATION Narrow/Standard The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	244	VERY BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	100
246 COMBINATION Broad/Very Broad The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF Leaf length ≤ 200mm Leaf width ⇒ 250mm Leaf width ⇒ 250mm Leaf width ⇒ 250mm The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF Leaf width ⇒ 200mm Leaf width ⇒ 200mm The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF Leaf width ⇒ 250mm Leaf width ⇒ 250mm NARROW LEAF Leaf width ⇒ 250mm The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF Leaf width ⇒ 250mm NARROW LEAF The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF NARROW LEAF The closer the leaf length to width approaches the ratio 1 : 1 the higher NARROW LEAF NARROW LE	245	COMBINATION Narrow/Standard		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	100
TIGER VARIEGATION VERY SHORT LEAF Leaf length ≤ 200mm NARROW LEAF LEAF WIDTH ≤ 50mm The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	246	COMBINATION Broad/Very Broad		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	0 100
247 LEAF WIDTH ≤ 50mm the score / points 248 STANDARD LEAF The closer the leaf length to width approaches the ratio 1:1 the higher	-	TIGER VARIEGATION VERY SHORT LEAF		Leaves that have distinct light green horizontal bands the))	5				3		0
STANDARD LEAF The closer the leaf length to width approaches the ratio 1:1 the higher	247				20	20	35	0	0	0	10	15	100
ILEAF WIDTH > 50mm ≤ 75 mm Ithe score / points	248			·	20	20	35	0	0	0	10	15	100
BROAD LEAF The closer the leaf length to width approaches the ratio 1 : 1 the higher	249	BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
LEAF WIDTH > 75mm ≤ 125mm the score / points	250	VERY BROAD LEAF		The closer the leaf length to width approaches the ratio 1 : 1 the higher				0	0	0		15	100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Fruit Variegation	TOTAL
251	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	_	15	100
252	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	5	100
	TIGER VARIEGATION SHORT LEAF Leaf length > 200 ≤ 400mm		Leaves that have distinct light green horizontal bands the entire length of the leaf .									
253	NARROW LEAF LEAF WIDTH ≤50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
254	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
255	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
256	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
257	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
258	COMBINATION Broad/Very Broad LEAF WIDTH > 75mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
	TIGES / JAINING TIGES VARIEGATION STANDARD LEAF Leaf length > 400mm		Leaves that have distinct light green horizontal bands the entire length of the leaf.									
259	NARROW LEAF LEAF WIDTH ≤ 50mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
260	STANDARD LEAF LEAF WIDTH > 50mm ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
261	BROAD LEAF LEAF WIDTH > 75mm ≤ 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	100
262	VERY BROAD LEAF LEAF WIDTH > 125mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher the score / points	20	20	35	0	0	0	10	15	
263	COMBINATION Narrow/Standard LEAF WIDTH ≤ 75 mm		The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	-	15	100
264	COMBINATION Broad/Very Broad		the score / points The closer the leaf length to width approaches the ratio 1 : 1 the higher	20	20	35	0	0	0	10	15	100
	LEAF WIDTH > 75mm	DIVIS	the score / points									
265	NOVICE EXHIBITOR GREEN LEAVES		Any exhibit by a person qualifying as a NOVICE. Judged if they were in their own class, then compared for final evaluation.	20	35	35	0	0	0	10	0	100
266	NOVICE EXHIBITOR VARIEGATED LEAVES		Any exhibit by a person qualifying as a NOVICE. Judged if they were in their own class, then compared for final evaluation.	20	20	35	0	0	0	10	15	100
267	DISPLAY PLANT GREEN LEAVES		In order to qualify as a display plant, plants must possess a minimum of 3 fans of at least 12 leaves each all from the same clone. Pot plants may be hybrids or species	20	35	35	0	0	0	10	0	100
268	DISPLAY PLANT VARIEGATED LEAVES		In order to qualify as a display plant, plants must possess a minimum of 3 fans of at least 12 leaves each all from the same clone. Pot plants may be hybrids or species	20	20	35	0	0	0	10	15	100
267 - 300	Classes are reserved for Club to use for its own descriptions. (e.g. other combinations ect.)											
											F	
		SS AND COLO	OUR SUMMARY FOR PENDULOUS AN	ID	IN	TE	R	SF	E	CIF	IC	
	PENDULOUS GARDENII											
301	GARDENII ORANGE, RED , BRONZE			10	10	10	20	20	20	10	0 0	100
302	GARDENII YELLOW , BLUSHED YELLOW			10	10	10	20	20	20	10	0 0	100
	GARDENII PINK, APRICOT, SALMON, PEACH			10	10	10	20	20	20	10	0 0	0
304	GARDENII ANY OTHER COLOUR	ANY COLOUR EXCLUDING THE ABOVE		10	10	10	20	20	20	10	0 0	100
305	GARDENII VARIEGATED ANY COLOUR GARDENII	ANY COLOUR	A plant without flowers with an executional STEM and LEAF STRUCTURE	10	10	10	20				10	0
306	GARDENII SPECIMEN PLANT		A plant without flowers with an exceptional STEM and LEAF STRUCTURE typical of the specie.	20	40	0	0	0	0	40	0 0	100

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
307	GARDENII IN SEED WITH OR WITHOUT FLOWERS	1	ANY GARDENII plant with BERRIES. NO berries may be missing.	10	10	10	20	20	0	10	_	20	100
	PENDULOUS										\top	\top	
	CAULESCENS CAULESCENS										_	_	_
308	ORANGE , RED , BRONZE			10	10	10	20	20	20	10	0	_	100
309	CAULESCENS YELLOW , BLUSHED YELLOW			10	10	10	20	20	20	10	0	_	100
310	CAULESCENS PINK, APRICOT, SALMON, PEACH			10	10	10	20	20	20	10	0		100
311	CAULESCENS ANY OTHER COLOUR	ANY COLOUR EXCLUDING THE ABOVE		10	10	10	20	20	20	10	0	0	100
312	CAULESCENS VARIEGATED	ANY COLOUR		10	10	10	20	20	10	10	10	0	100
313	CAULESCENS SPECIMEN PLANT		A plant without flowers with an exceptional STEM and LEAF STRUCTURE typical of the specie.	20	40	0	0	0	0	40	0	0	100
314	CAULESCENS IN SEED WITH OR WITHOUT FLOWERS			10	10	10	20	20	0	10	0	20	100
	PENDULOUS										Т	Т	_
	NOBILIS NOBILIS										_	_	_
315	ORANGE, RED, BRONZE			10	10	10	20	20	20	10	0	_	100
316	NOBILIS YELLOW, BLUSHED YELLOW			10	10	10	20	20	20	10	0		100
317	NOBILIS PINK, APRICOT, SALMON , PEACH			10	10	10	20	20	20	10	0	0	100
318	NOBILIS ANY OTHER COLOUR	ANY COLOUR EXCLUDING THE ABOVE		10	10	10	20	20	20	10	0	0	100
319	NOBILIS VARIEGATED	ANY COLOUR		10	10	10	20	20	10	10	10	0	100
320	NOBILIS SPECIMEN PLANT		A plant without flowers with an exceptional STEM and LEAF STRUCTURE typical of the specie.	20	40	0	0	0	0	40	0	0	100
321	NOBILIS IN SEED WITH OR WITHOUT FLOWERS	1	ANY NOBILIS plant with BERRIES. NO berries may be missing.	10	10	10	20	20	0	10	0		100
	PENDULOUS										\top	T	
	MIRABILIS MIRABILIS										\perp	_	_
322	ORANGE, RED , BRONZE			10	10	10	20	20	20	10	0		100
323	MIRABILIS YELLOW, BLUSHED YELLOW			10	10	10	20	20	20	10	0	_	100
324	MIRABILIS PINK, APRICOT, SALMON, PEACH			10	10	10	20	20	20	10	0	0	100
325	MIRABILIS ANY OTHER COLOUR	ANY COLOUR EXCLUDING THE ABOVE		10	10	10	20	20	20	10	0	0	100
326	MIRABILIS VARIEGATED	ANY COLOUR		10	10	10	20	20	10	10	10	0	100
327	MIRABILIS SPECIMEN PLANT		A plant without flowers with an exceptional STEM and LEAF STRUCTURE typical of the specie.	20	40	0	0	0	0	40	0	0	100
	MIRABILIS IN SEED WITH OR WITHOUT FLOWERS		ANY MIRABILIS plant with BERRIES. NO berries may be missing.	10	10	10	20	20	0	10	0 !	20	100
	PENDULOUS										\top	\top	0
	ROBUSTA										_	_	
329	ROBUSTA ORANGE, RED , BRONZE			10	10	10	20	20	20	10	0		100
330	ROBUSTA YELLOW , BLUSHED YELLOW			10	10	10	20	20	20	10	0	_	100
	ROBUSTA PINK, APRICOT, SALMON , PEACH			10	10	10	20	20	20	10	0	0	100
332	ROBUSTA ANY OTHER COLOUR	ANY COLOUR EXCLUDING THE ABOVE		10	10	10	20	20	20	10	0	0	100
	ROBUSTA VARIEGATED	ANY COLOUR		10	10	10	20	20	10	10	10	0	100
224	ROBUSTA SPECIMEN PLANT		A plant without flowers with an exceptional STEM and LEAF STRUCTURE typical of the specie.	20	40	0	0	0	0	40	0	0	100
225	ROBUSTA IN SEED WITH OR WITHOUT FLOWERS		ANY ROBUSTA plant with BERRIES. NO berries may be missing.	10	10	10	20	20	0	10	0	_	100
	COMBINATION ANY PENDULOUS SPECIE				1	_	N	2	_	_	_		
	IN FLOWER ANY COLOUR	ANY COLOUR		10	10	10	20	20	10	10	10	0	100
	INTERSPECIFIC HYBRIDS	0 114 11 11									_	1	
	INTERSPECIFIC HYBRID RED	Swatch 1 (1 - 10)	TUDU AD character			_	N.	N)	N	-4			31-
337 338			TUBULAR shaped flowers CONICAL shaped flowers	10 10	10 1	10 10	20 20	20 20	20 20	10 10		_	## ##
339			BELL shaped flowers	0 10	10 10	0 10	0 20	20	20	0 10		_	#
340			TRUMPET shaped flowers	0 10		0 10	20	20	20	0 10		_	##
	INTERSPECIFIC HYBRID DARK ORANGE / ORANGE	Swatch 2 (11 - 18) Swatch 3 (24; 26),											
341		Swatch 7 (69)	TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
		1	,	J				J	J				196

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
342			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
343			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
344			TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID YELLOW / DARK YELLOW	Swatch 6 (57), (59 - 60) Swatch 7 (61 - 66) Swatch 9 (81 - 90)											
345			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
346			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
347			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
348			TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID PINK	Swatch 5 (42 - 50) Swatch 6 (51 - 52; 54; 56)											
349			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
350			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
351			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
352		Curatala 2 (40, 20)	TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID APRICOT/SALMON	Swatch 2 (19 - 20) Swatch 3 (27; 29 - 30) Swatch 4 (35 - 38) Swatch 5 (41) Swatch 7 (70)											
353			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
354			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
355			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
356			TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID PEACH / DARK PEACH	Swatch 4 (31 - 34); (39 - 40) Swatch 6 (53; 56; 58) Swatch 7 (67 - 68) Swatch 8 (71 - 80)											
357			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
358			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
359			BELL shaped flowers	10	10	10	20 ;	20 ;	20 ;	10	0	0	#
360	INTERSPECIFIC HYBRID		TRUMPET shaped flowers Flowers display different colours on the inside and the outside (inside and	10	10	10	20	20	20	10	0	0	#
	VERSI COLOUR	ANY COLOUR	outside of the tepal)										
361			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
362			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
363			BELL shaped flowers	10	10	10	20 :	20 :	20 :	10	0	0	#
364	INTERSPECIFIC HYBRID		TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	MULTI COLOURED FLOWERS	ANY COLOUR											
365			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
366			CONICAL shaped flowers	10	10	10		20		10	0	0	#
367			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
368	INTERSPECIFIC HYBRID		TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	GREEN FLOWERS	Swatch 10 (91 - 100)											
369			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
370			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
371			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
372	INTEROPEOIE O LIVERIE	Overtels 0 (04, 00)	TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID BRONZE	Swatch 3 (21 - 23); (25);(28)											
373			TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
374			CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
375			BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
376			TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID ANY COLOUR FLOWER												
377		ANY COLOUR	TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
378		ANY COLOUR	CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#

Class no.	Class name	Clivia Colour Chart II	Class description	Grooming	Leaves	Peduncle	Umbel	Flowers	Colour	Harmony	Variegation	Fruit	TOTAL
379		ANY COLOUR	BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
380		ANY COLOUR	TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID ANY COLOUR FLOWER OWN BREEDING												
381		ANY COLOUR	TUBULAR shaped flowers	10	10	10	20	20	20	10	0	0	#
382		ANY COLOUR	CONICAL shaped flowers	10	10	10	20	20	20	10	0	0	#
383		ANY COLOUR	BELL shaped flowers	10	10	10	20	20	20	10	0	0	#
384		ANY COLOUR	TRUMPET shaped flowers	10	10	10	20	20	20	10	0	0	#
	INTERSPECIFIC HYBRID ANY COLOUR FLOWER VARIEGATED LEAVES												
385		ANY COLOUR	TUBULAR shaped flowers	10	10	10	20	20	10	10	10	0	#
386		ANY COLOUR	CONICAL shaped flowers	10	10	10	20	20	10	10	10	0	#
387		ANY COLOUR	BELL shaped flowers	10	10	10	20	20	10	10	10	0	#
388		ANY COLOUR	TRUMPET shaped flowers	10	10	10	20	20	10	10	10	0	#
389	NOVICE EXHIBITOR		ANY PENDULOUS SPECIE OR INTERSPECIFIC HYBRID with or without flowers exhibit by a person qualifying as a NOVICE. Judged if they were in their own class, then compared for final evaluation.	10	10	10	20	20	10	10	10	0	100
390	INTERSPECIFIC HYBRID IN FLOWER (LESS THAN 50% OPEN) OR SINGLE FLOWER	ANY COLOUR	TUBULAR or Bell orTRUMPET shaped flowers	0	0	0	0	50	50	0	0	0	100
391	DISPLAY PLANT INTERSPECIFIC HYBRID	ANY COLOUR	ANY INTERSPECIFIC HYBRID OF THE SAME CLONE with at least THREE FANS in FLOWER. TUBULAR or BELL or TRUMPET shaped flowers.	10	10	10	20	20	20	10	0	0	100
392	DISPLAY PLANT PENDULOUS SPECIE	ANY COLOUR	ANY PENDULOUS SPECIE OF THE SAME CLONE with at least THREE FANS in FLOWER.	10	10	10	20	20	20	10	0	0	100
303	INTERSPECIFIC HYBRID IN SEED WITH OR WITHOUT FLOWERS		ANY INTERSPESIFIC plant with BERRIES. NO berries may be missing.	10	10	10	20	20	0	10	0	20	100
394 -	Classes are reserved for Club to use for its own descriptions. (e.g. other combinations ect.)												