Note to Exhibitors: Always enter a plant in the lowest possible class number. INTERGENERIC HYBRIDS should be classified with the genus they most closely resemble.

CATTLEYA ALLIANCE

- **102.** Epidendrum, Encyclia, and Prosthechea species.
- **104.** Epidendrum, Encyclia, and Prosthechea hybrids and intergeneric hybrids.
- 106. Best-grown plant from classes 102-104. (Trophy).
- 108. Best flower from classes 102-104. (Trophy).
- 110. Brassavola species (excluding Rl. digbyana and Rl. glauca), hybrids and intergeneric hybrids RESEMBLING Brassavola.
- **112.** Broughtonia species, hybrids and intergeneric hybrids RESEMBLING Broughtonia.
- 113. Laelia species (anceps, cinnabarina, gouldiana, rubescens, speciosa, and including Myrmecophila (syn.Schomburgkia) transferred into Laelia: colombiana, moyobambae, rosea, schultzei, splendida, superbiens, undulata) and hybrids.
- **114.** *Guarianthe* **species** (skinneri, bowringiana, aurantiaca, patinii, guatemalensis), **hybrids and intergeneric hybrids** RESEMBLING *Guarianthe*.
- 116. Rhyncholaelia species (digbyana, glauca), hybrids and intergeneric hybrids RESEMBLING Rhyncholaelia.
- 117. Best-grown plant from classes 110-116. (Trophy).
- 118. Best flower from classes 110-116. (Trophy).
- **120-122.** Cattleya **species**,(includes Sophronitis species,and Laelia species transferred into Cattleya).
 - **120.** All colors Large flower (over 10cm).
 - 122. All colors -- Small flower (10cm or less).
- **124-137.** Cattleya hybrids and intergeneric hybrids.

(Large = over 10cm; Small = 10cm or less).

- **124.** Lavender/purple/mauve large.
- **125.** Lavender/purple/mauve small.
- **126.** White large.
- 127. White small.
- **128.** Semi-alba large.
- 129. Semi-alba small.
- **130.** Yellow/green large.
- **131.** Yellow/green small.
- **132.** Red/reddish large.
- **133.** Red/reddish small.
- **134.** Orange/bronze large.
- **135.** Orange/bronze small.
- **136.** Other colors (splashes, spots, patterns, etc.) -large.
- **137.** Other colors (splashes, spots, patterns, etc.) -small.
- **138.** Allied *Cattleya* genera species, hybrids and intergeneric hybrids other than above.
- 140. Best-grown plant from classes 120-138. (Trophy).
- 142. Best flower from classes 120-138. (Trophy).

CYPRIPEDIUM ALLIANCE

- **200.** Cypripedium, Selenipedium, Mexipedium species.
- **201.** Cypripedium, Selenipedium, Mexipedium hybrids.
- 202. Phragmipedium species.
- **203.** *Phragmipedium besseae* influenced hybrids.
- **204.** *Phragmipedium kovachii* influenced hybrids.
- **205.** *Phragmipedium* hybrids other than above.
- **210.** Paphiopedilum species and hybrids resembling species for multifloral.
- **211.** Paphiopedilum species and hybrids resembling species for sequential.
- **212.** *Paphiopedilum* **species** seguential flowering.
- **220-225.** Paphiopedilum primary hybrids and hybrids resembling primary (use predominant color of overall flower).
 - **220.** white.
 - **221.** red/pink.
 - 222. yellow/green.
 - **223.** bronze/mahogany.
 - 224. vinicolor.
 - 225. other colors.
- **230-235.** Paphiopedilum complex hybrids (use predominant color of overall flower).
 - 230. white/pink.
 - 231. yellow/green.
 - 232. red/bronze/mahogany.
 - 233. boldly spotted.
 - 234. other colors.
 - **235.** Bulldog types, all colors.
- 250. Best grown plant from classes 200 235 (Trophy).
- 260. Best flower from classes 200 235 (Trophy).

VANDA AND PHALAENOPSIS ALLIANCE

VANDACEOUS/AERANGIS/ANGRECOIDS SECTION

- **302.** Aerangid and Angraecoid **species and hybrids** (subtribes Aerangidinae, such as Aerangis, and Angraecinae, such as Angraecum).
- 304. Aerides, Arachnis, Renanthera, and Rhynchostylis species, hybrids, and intergeneric hybrids.
- **306.** Paplionanthe species.
- 308. Paplionanthe hybrids and intergeneric hybrids.
- **309.** Vanda [syn] Neofinetia and hybrids resembling neofinetia.

Note: In Classes 310-318, Large flowers are greater than 7 cm (2 3/4"); small flowers are less than or equal to 7 cm (2 3/4").

- **310-312.** *Vanda* **species** (including syn. Ascocentrum, syn. Neofinetia).
 - 310. Large flower, all colors.
 - 312. Small flower, all colors.
- **314-317.** *Vanda* **hybrids** (including syn. Ascocenda) **and intergeneric hybrids** other than above.
 - **314.** Large flower, red, orange, pink, yellow, bronze, brown.
 - **315.** Small flower, red, orange, pink, yellow, bronze, brown.
 - **316.** Large flower, blue, lavender, purple, other colors.
 - **317.** Small flower, blue, lavender, purple, other colors.
- **318.** Allied Genera species, hybrids and intergeneric hybrids --other than above, but excluding *Phalaenopsis*.
- 320. Best-grown plant from classes 302-318. (Trophy).
- 322. Best flower from classes 302-318. (Trophy).

VANDA AND PHALAENOPSIS ALLIANCE

PHALAENOPSOID SECTION

- 325. Phalaenopsis species and natural hybrids.
- **326-337.** *Phalaenopsis* **hybrids and intergeneric hybrids** (including multifloral types) with flowers **less than, or equal to** 7 cm (2 3/4").
 - 326. Solid white.
 - **327.** Solid white with colored lip (red/reddish).
 - **328.** White with blushes.
 - **329.** White with stripes.
 - **330.** White with other markings (spots, bars, etc.).
 - **331.** Solid pink, lavender, and purple.
 - **332.** Pink, lavender, and purple with stripes.
 - **333.** Pink, lavender, purple with other markings (spots, bars, etc.).
 - **334.** Solid yellow, orange, russet.
 - 335. Yellow, orange, russet with other markings (spots, bars, etc.).
 - 336. Solid red.
 - **337.** All other colors (including stripes, spots, bars, etc.).
- **338-350.** *Phalaenopsis* **hybrids and intergeneric hybrids** other than above (including multifloral types) with flowers **greater than** 7cm (2 ¾").
 - 338. Solid white.
 - **339.** Solid white with colored lip (red/reddish).
 - 340. White with blushes.
 - **341.** White with stripes.
 - **342.** White with other markings (spots, bars, etc.).
 - **343.** Solid pink, lavender, and purple.
 - **344.** Pink, lavender, purple with stripes.
 - **345.** Pink, lavender, purple with other markings (spots, bars, etc.).
 - **346.** Solid yellow, orange, russet.
 - **347.** Yellow, orange, russet with stripes.
 - **348.** Yellow, orange, russet with other markings (spots, bars, etc.).
 - **349.** Solid red.
 - **350.** Other colors, novelties.
- 356. Best-grown plant from classes 325-350. (Trophy).
- 357. Best flower from classes 325-350. (Trophy).

ONCIDIUM ALLIANCE

- **402.** *Brassia* species, hybrids, and intergeneric hybrids.
- **404.** *Miltonia* and *Miltoniopsis* species, hybrids and intergeneric hybrids other than above.
- **406.** *Comparettia* alliance (*Compaettia, Ionopsis, Rodriguezia*) species, hybrids, and intergeneric hybrids other than above.
- **410-418.** *Oncidium* species and hybrids (including Tolumnia, equitant/varigata).
 - **410.** White, cream.
 - **412.** Pink, lavender, purple.
 - **414.** Yellow, gold, brown.
 - **416.** Red, red-orange.
 - 418. Other colors.
- **420-426.** Oncidium species and hybrids (including Psychopsis and Trichocentrum).
 - **420.** Butterfly types.
 - **422.** Leaves thick (mule ear types).
 - 424. Leaves thin.
 - **426.** Leaves terete (pencil-like).
- **427.** Oncidium species and hybrids, and intergeneric hybrids resembling [syn] Odontoglossum.
- **428.** *Oncidium* species, hybrids, and intergeneric hybrids other than above.
- **430.** Allied genera species, hybrids, and intergeneric hybrids other than above.
- 432. Best-grown plant from classes 402-430. (Trophy).
- 434. Best flower from classes 402-430. (Trophy).

DENDROBRIUM ALLIANCE

- **602-605.** Flowers resembling *Phalaenopsis* (*Phalaenanthe* Section species, hybrids and intersectional hybrids).
 - **602.** Small flower, (natural spread of flowers 6 cm {2-3/8"} or less.), all colors
 - **603.** Purple or lavender.
 - 604. White.
 - 605. All other colors.
- **606-608.** Antelope-type flowers (Spatulata Section species, hybrids and intersectional hybrids).
 - **606.** White, green, brown.
 - **607.** Red, pink, purple, or blue.
 - **608.** Splash, striped, and colors other than above.
- **610.** Callista and Formosae (Nigrohirsuta) Sections species,hybrids, and intersectional hybrids (i.e.; farmerii, densiflorum, chrysotoxum, bellatulum, dearii, etc.).
- **612.** *Dendrobium* (*Nobile*) species and hybrids.
- **613.** Latouria Section species, hybrids and intersectional hybrids, (i.e.; spectabile, alexandrae, convolutum, engae, etc.)
- **614.** All sections and allied genera species and hybrids not listed above other than intersectional hybrids.
- **616.** Intersectional hybrids other than above.
- 618. Best-grown plant from classes 602-616. (Trophy).
- 620. Best flower from classes 602-616. (Trophy).

MISCELLANEOUS GENERA

- **702.** *Cymbidium* and allied genera species and hybrids.
- **704.** *Catasetum, Cycnoches, Mormodes*, and allied genera species, hybrids, and intergeneric hybrids.
- **706.** Lycaste, Anguloa, Bifrenaria, Maxillaria, Zygopetalum, Scuticaria, Trigonidium, and allied genera species, hybrids and intergeneric hybrids other than above.
- **708.** *Phaius, Calanthe, Spathoglottis,* and other terrestrial species, hybrids and intergeneric hybrids other than above.
- **710.** *Masdevallia* and *Dracula* species and hybrids, other than above.
- **711.** *Pleurothallis, Stelis* and allied genera species, hybrids and intergeneric hybrids other than above.
- **712.** *Bulbophyllum,* species, hybrids and intergeneric hybrids.
- **714.** All genera grown for beauty of foliage (need not be in bloom).
- **715.** All other genera not listed elsewhere species, hybrids and intergeneric hybrids.
- **716.** All miniatures not exceeding 15cm (6") in height when mature, excluding inflorescence. These plants may also be entered in their regular class.
- 718. Best-grown plant from classes 702-716. (Trophy).
- **720. Best flower from classes 702-716 (Trophy)** large-flowered forms with a natural spread greater than 2.5 cm (1").
- **722. Best flower from classes 702-716 (Trophy)** small-flowered forms with a natural spread equal or less than 2.5 cm (1").