

Reference	Classification Description
001	Open Competition - Commercial Growers Display of 1-24 Orchid Plants in flower by a Commercial Grower
002	Open Competition - Commercial Grower Display of 25 or more Orchid Plants in flower by a Commercial Grower
003	Open Competition - Orchid Societies Display of any number of Orchid Plants in flower by an Orchid Society
004	Open Competition - Non-Commercial Growers Display of any number of Orchid Plants in flower by a Non-Commercial grower but not an Orchid Society
005	Open Competition - Educational Educational exhibits, any size
006	Open Competition - Artwork Display of artwork of any type, any size
007	Open Competition - Cut Flower & Floral Arrangement Display of cut flowers and floral arrangements containing orchids, any size
008	Blank Class
009	Blank Class
010	Cattleya Alliance (Laeliinae) Epidendrum species
011	Cattleya Alliance(Laeliinae) Encyclia species
012	Cattleya Alliance (Laeliinae) Epidendrum and Encyclia hybrids and intergeneric hybrids with any genera INCLUDING Cattleya
013	Cattleya Alliance (Laeliinae) Brassovola and Rhyncholaelia species, hybrids, and intergeneric hybrids other than above but EXCLUDING Cattleya, e.g.BI, RI
014	Cattleya Alliance (Laeliinae) Laelia species, hybrids, and intergeneric hybrids other than above but EXCLUDING Cattleya

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015	Cattleya Alliance (Laeliinae) Sophronitis species, hybrids, and intergeneric hybrids other than above but EXCLUDING Cattleya
016	Cattleya Alliance (Laeliinae) Schomburgkia species, hybrids, and intergeneric hybrids other than above INCLUDING Cattleya, ex. Schombocattleya
017	Cattleya Alliance (Laeliinae) Broughtonia species, hybrids, and intergeneric hybrids other than above INCLUDING Cattleya, ex. Cattleytonia
018	Cattleya Alliance (Laeliinae) Allied Cattleya species other than above, e.g. Barkeria, Caularthon, Hexisea, Isabelia, Isochilus, Leptotes, Nanodes, Oerstadella
019	Cattleya Alliance (Laeliinae) Allied Cattleya hybrids and intergenerics of genera in class 018 but EXCLUDING Cattleya
020	Cattleya Alliance (Laeliinae) Cattleya species, including Guaranche
021	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above, includes Bc, Blc, Lc, Pot, Rc, Rlc, Sc, Slc, etc. Enter in classes 021A - 021G by color
021A	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - White
021B	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - Semi-alba
021C	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - Lavender, Purple or Blue - NO PINK
021D	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - Yellow, Bronze or Orange
021E	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - Green
021F	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - PINK, Red or Red Shades
021G	Cattleya Alliance (Laeliinae) Cattleya hybrids and intergeneric hybrids other than above - Other colors

Reference	Classification Description
022	Cattleya Alliance (Laeliinae) Miniature Cattleya Alliance species and hybrids (under 10" in height from top of container including inflorescence) MUST be entered in classes 010-021G
023	Cattleya Alliance (Laeliinae) First Bloom Seedling from Cattleya Alliance. NO MERICLONES. MUST be entered in Classes 010-021G
024	Blank Class
025	Blank Class
026	Blank Class
027	Blank Class
028	Blank Class
029	Blank Class
030	Blank Class
031	Blank Class
032A	Paphiopedilum Alliance (Cypripediae) Paph species - 1 or 2 blooms at maturity, includes armeniacum, delanatii, bellatulum, callosum, niveum, charlesworthii, druryi, farrieanum, etc.
032B	Paphiopedilum Alliance (Cypripediae) Multifloral species - 3 or more flowers typical - phillipinense, sanderianum, adductum, lowii, parishii, stonei, rothschildianum, kolapakingii, etc
032C	Paphiopedilum Alliance (Cypripediae) Paph. species - Sequential bloomers and All Others - includes liemianun, glaucophyllum, victoria - regina, primulinum, etc.
033	Paph Multifloral Hybrids Paph hybrids any color where one or both parents is a multi-floral (class 032B) - e.g. St, Swithin, Berenice, Prince Edward of York, Delrosi, etc.

Reference	Classification Description
034	Paph Primary/Near Primary Hybrids (P/NP) One or both parents are species, except those listed in class 032B. Determine color by dominant color of dorsal, then petals. Use classes 034A-034F.
034A	Paph P/NP Hybrids - White Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - White
034B	Paph P/NP Hybrids - Green/Yellow Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - Green or Yellow
034C	Paph P/NP Hybrids - Tan/Bronze/ Mahogany Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - Tan, Bronze or Mahogany
034D	Paph P/NP Hybrids - Red/Pink Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - Red or Pink
034E	Paph P/NP Hybrids - Vinicolor/Coloratum/Flame Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - Vinicolor, Coloratum or Flame
034F	Paph P/NP Hybrids - Other Colors Paphiopedilum hybrids, primary/near primary (at least one parent is a species from classes 032A or 032C) - Other colors from above
035	Paph Complex Hybrids Both parents are hybrids, EXCEPT those listed in class 033. Determine color by dominant color of dorsal, then petals. Use classes 035A-035F.
035A	Paph Complex Hybrids - White Paphiopedilum hybrids, complex where both parents are hybrids - White
035B	Paph Complex Hybrids - Green/Yellow Paphiopedilum hybrids, complex where both parents are hybrids - Green or Yellow
035C	Paph Complex Hybrids - Tan/Bronze/Mahogany Paphiopedilum hybrids, complex where both parents are hybrids - Tan, Bronze or Mahogany
035D	Paph Complex Hybrids - Red/Pink Paphiopedilum hybrids, complex where both parents are hybrids - Red or Pink
035E	Paph Complex Hybrids - Vinicolor/Coloratum/Flame Paphiopedilum hybrids, complex where both parents are hybrids - Red or Pink
035F	Paph Complex Hybrids - Other Colors Paphiopedilum hybrids, complex where both parents are hybrids - Other colors than above

Reference	Classification Description
036	Blank Class
037	Paphiopedilum Alliance (Cypripediae) Phragmipedium species
038	Paphiopedilum Alliance (Cypripediae) Phragmipedium hybrids with besseae as one parent, e.g. Barbara Leann, Mountain Maid, Eric Young, Rachel Kirk, etc.
039	Paphiopedilum Alliance (Cypripediae) Phragmipedium hybrids without besseae as one parent
040	Blank Class
041	Paphiopedilum Alliance (Cypripediae) Allied Cypripediae genera: species, hybrids and intergeneric hybrids other than above. e.g. Cypripedium, Mexipedium, Selenipedium
042	Paphiopedilum Alliance (Cypripediae) Paphiopedilum Alliance dwarf/pygmy species and hybrids. MATURE plants 8" or less including inflorescence. MUST also be entered in Classes 032A-041.
043	Paphiopedilum Alliance (Cypripediae) First Bloom Seedlings from the Paphiopedilum Alliance. MUST also be entered in Classes 032A-041
044	Blank Class
045	Blank Class
046	Blank Class
047	Blank Class
048	Vandaceous (Sarcanthinae) Angraecoid species and hybrids (NO Intergenerics) - includes Aerangis, Aerides, Angraecum, etc.
049	Vandaceous (Sarcanthinae) Ascocentrum species and hybrids EXCLUDING all other genera (e.g. NO Ascocenda)

Reference	Classification Description
050	Vandaceous (Sarcantinae) Ascocenda (Asocentrum x Vanda) all colors
051	Vandaceous (Sarcantinae) Rhyncostylis species, hybrids and intergenerics EXCLUDING Phalaenopsis and Doritis, e.g. Neostylis, Opsistylis, Vandachostylis
052	Vandaceous (Sarcantinae) Renanthera species, hybrids and intergenerics EXCLUDING Phalaenopsis and Doritis, e.g. Renantanda
053	Vandaceous (Sarcantinae) Neofinetia species and intergenerics EXCLUDING Phalaenopsis/Doritis, e.g. Neostylis. MUST be in flower. Use class 150B for non-flowering types.
054	Vandaceous (Sarcantinae) Vanda species INCLUDING Euanthe
055	Vandaceous (Sarcantinae) Vanda hybrids INCLUDING Euanthe but EXCLUDING all other genera
056	Vandaceous (Sarcantinae) Vanda intergeneric hybrids other than the above, EXCLUDING Phalaenopsis and Doritis. e.g. Paravanda, etc.
057	Vandaceous (Sarcantinae) Allied Vandaceous species, hybrids and intergenerics other than above incl Hlcgl, Paraphal, Rbq, Sarc, Sed, EXCLUDING Phal. and Doritis
058	Vandaceous (Sarcantinae) First Bloom Seedlings Vandaceous. NO MERICLONES. MUST be entered in classes 048-057.
059	Blank Class
060	Blank Class
061	Blank Class
062	Blank Class
063	Blank Class

Reference	Classification Description
064	Blank Class
065	Blank Class
066	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritis species
067	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritis hybrids - No other genera - Register in classes 068 - 078 according to color.
068	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis hybrids and Doritaenopsis, White, no markings except for faint blush Standard or Miniature Flower Size
069	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis hybrids and Doritaenopsis, White with colored lip, no markings Standard or Miniature Flower Size
070	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis hybrids and Doritaenopsis, White with markings - stripes, bars or spots Standard or Miniature Flower Size
071	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Pink, no markings Standard or Miniature Flower Size.
072	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Pink with markings - stripes, bars or spots Standard or Miniature Flower Size.
073	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Yellow or Green, no markings Standard or Miniature Flower Size.
074	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Yellow or Green with markings - stripes, bars or spots Standard or Miniature Flower Size.
075	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Red/Violet, no markings Standard or Miniature Flower Size.
076	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Red/Violet with markings - stripes, bars or spots Standard or Miniature Flower Size.
077	Phalaenopsis and Doritis (Sarcantinae) Phalaenopsis and Doritaenopsis hybrids, Art Shades, Desert Tones, Sunsets with or without markings. Standard or Miniature Flower Size.

Reference	Classification Description
078	Phalaenopsis and Doritis (Sarcanthinae) Phalaenopsis and Doritaenopsis hybrids, other colors with or without markings includes two-toned and HARLEQUINS. Standard or Miniature Flower Size.
079	Blank Class
080	Phalaenopsis and Doritis (Sarcanthinae) Phalaenopsis intergeneric hybrids other than above, e.g. Asconopsis (Ascps.), Dvreauxara (Dvra.), Renanthopsis
081	Phalaenopsis and Doritis (Sarcanthinae) First Bloom Seedling from Phalaenopsis and Doritis species, hybrids, intergenerics. NO MERICLONES. MUST be entered in Classes 066-080.
082	Blank Class
083	Blank Class
084	Blank Class
085	Blank Class
086	Oncidium Alliance (Oncidinae) Brassia species, hybrids, intergenerics, e.g. Ada, Aliceara, Bakerara, Beallara, Brassidium, Degarmoara, Maclellanara, Miltassia, Odontobrassia
087	Oncidium Alliance (Oncidinae) Miltonia and Miltiniopsis species and hybrids- NO intergenerics
088	Oncidium Alliance (Oncidinae) Miltonia/Miltiniopsis intergeneric hybrids other than above including Burrageara, Colmanara, Miltonidium, Ondontonia, Vuylstekeara
089	Oncidium Alliance (Oncidinae) Species of Odontoglossum and related genera incl. Cuitlauzina, Lemboglossum, Osmoglossum, Otoglossum, Rossioglossum, Systeloglossum, Ticoglossum, etc.
090	Oncidium Alliance (Oncidinae) Hybrids of Odontoglossum and related genera (examples listed in class 089) - NO intergenerics outside the list
091	Oncidium Alliance (Oncidinae) Intergeneric hybrids with Odontoglossum and related genera (exempl listed in class 089) , e.g. Odontocidium, Odontioda, Wilsonara, Lagerara

Reference	Classification Description
092	Oncidium Alliance (Oncidinae) Oncidium species EXCLUDING Psychopsis and Equitants, e.g. ampliatum, crispum, maculatum, ornithorhynchum, sphacelatum
093	Oncidium Alliance (Oncidinae) Oncidium hybrids EXCLUDING Psychopsis and Equitants (Tolumnia)
094	Oncidium Alliance (Oncidinae) Psychopsis species and hybrids
095	Oncidium Alliance (Oncidinae) Equitant Oncidium species and hybrids (Tolumnia)
096	Oncidium Alliance (Oncidinae) Allied Onc other than above Sp, Hyb, Intgncs - incl. Comparettia, Gomesa, Howeara, Ionopsis, Lockhartia, Rodriguezia, Sigmatostalix, Trichocentrum
097	Oncidium Alliance (Oncidinae) Miniature hybrids and intergenerics Size under 12" from top of container to top of plant including flowers. MUST be entered in classes 086-096.
098	Oncidium Alliance (Oncidinae) First Bloom Seedling from Oncidium Alliance. NO MERICLONES. MUST be entered in classes 086 - 096.
099	Blank Class
100	Blank Class
101	Blank Class
102	Blank Class
103	Blank Class
104	Blank Class
105	Blank Class

Reference	Classification Description
106	Cymbidium Alliance (Cymbidiinae) Cymbidium species
107	Cymbidium Alliance Cymbidium hybrids - Standard all colors. At MATURITY 3"+-sized flowers on tall, upright inflorescences held within and above 2 foot+ leaves.
108	Cymbidium Alliance Cymbidium hybrids - Miniature all colors. At MATURITY flowers often LT 3" across, foliage shorter, narrower than standards. Flowers may be pendant.
109	Cymbidium Alliance Cymbidium hybrids - Pendant all colors. Flower sprays are NATURALLY pendant vs upright. Examples: Cym. Devonianum and its hybrids.
110	Cymbidium Alliance Allied Cymbidium Alliance species, hybrids and intergenerics other than above incl. Ansellia, Cymbidiella, Cyrtopodium, Galeandra, Grammatophyllum
111	Cymbidium Alliance First Bloom Seedling from Cymbidium Alliance. NO MERICLONES. MUST be entered in Classes 106-110.
112	Blank Class
113	Blank Class
114	Blank Class
115	Blank Class
116	Blank Class
118	Dendrobium Alliance Species Nobile type incl anosmum, aphyllum, crepidatum, fimbriatum, findlayanum, gibsonii, loddigessii, moniliforme, nobile, parishii, unicum, wardii
119	Dendrobium Alliance Species Phalaenopsis and Antelope type, incl.affine, antennatum, bigibbum, helix, phalaenopsis, stratiotes, superbiens, williamsianum, etc.
120	Dendrobium Alliance Species Nigrohirsute type incl. bellatulum, cariniferum, dearii, formosum, infundibulum, sanderae, schuetzei, tobaense, trigonopsus, etc.

Reference	Classification Description
121	Dendrobium Alliance Species all other types incl. Latouria group, ameth, bract, cuthbert, gonz, kingianm, lawesii, smilleae, speciosum, spectabile, thrysiflorum, vict-reg
122	Dendrobium alliance Dendrobium hybrids - Nobile types
123	Dendrobium Alliance Dendrobium hybrids - Phalaenopsis and Antelope types
124	Dendrobium alliance Dendrobium hybrids - Nigrohirsute types
125	Dendrobium Alliance Dendrobium hybrids - other than above
126	Dendrobium Alliance Allied Dendrobium genera, species, hybrids and intergenerics other than above. Cadetia, Diplocaulobium, Dockrillia, Epigenium, Eria, Mediocalcar, etc.
127	Dendrobium Alliance Miniature species, hybrids and intergenerics. Under 12" from top of container to top of plant including flowers. MUST be entered in classes 118-126.
128	Dendrobium Alliance First Bloom Seedling from Dendrobium Alliance. NO MERICLONES. MUST be entered in Classes 118-126.
129	Blank Class
129A	Blank Class
130	Blank Class
131A	Pleurothallid Alliance (Pleurothallidinae) Masdevallia species
131B	Pleurothallid Alliance (Pleurothallidinae) Masdevallia hybrids - No intergenerics
132A	Pleurothallid Alliance (Pleurothallidinae) Dracula species

Reference	Classification Description
132B	Pleurothallid Alliance (Pleurothallidinae) Dracula hybrids - No intergenerics
133	Pleurothallid Alliance (Pleurothallidinae) Masdevallia and Dracula intergeneric hybrids
134	Pleurothallid Alliance (Pleurothallidinae) Pleurothallis and allied genera species incl. Lepanthes, Lepanthopsis, Octomeria, Platystele, Restrepia, Stelis, Scaphosepalum
135	Pleurothallid Alliance (Pleurothallidinae) All Pleurothallidinae and allied genera hybrids and intergeneric hybrids other than above
136	Pleurothallid Alliance (Pleurothallidinae) First Bloom Seedling from Pleurothallid Alliance. NO MERICLONES. MUST be entered in Classes 131A - 135.
137	Blank Class
138	Blank Class
139	Miscellaneous Genera Lycaste species, hybrids and intergeneric hybrids
140	Miscellaneous Genera Maxillaria species, hybrids and intergeneric hybrids
141A	Miscellaneous Genera Zygopetalum, Promenaea & allied genera species, hybrids and intgnrc hybrids INCL Eriopsis, Hmlwlsra, Koellnstn, Mrmlyca, Sctcruia EXCL Cochleanthes
141B	Miscellaneous Genera Bifrenaria, Chondrorhynca, Cochleanthes, Pescatorea and allied genara species and hybrids
142	Miscellaneous Genera Catasetum, Coryanthes, Cycnoches, Dresslaria, Mormodes and allied genera species, hybrids and intergeneric hybrids other than above
143	Miscellaneous Genera Disa, Habenaria, Orchis and Stenoglottis species, hybrids and intergeneric hybrids other than above
144	Miscellaneous Genera Ceologyne, Pholidota, Pleione, Dendrochilum and allied genera species, hybrids and intergeneric hybrids other than above

Reference	Classification Description
145	Miscellaneous Genera Stanhopea, Gongora and allied genera species, hybrids and intergeneric hybrids other than above including Acineta, Coryanthes, Paphinia
147	Miscellaneous Genera Bollea, Huntleya, Houlettiana, Kefersteinia and allied genera species, hybrids and intergeneric hybrids other than above
148A	Miscellaneous Genera Bulbophyllum and Cirrhopetalum species
148B	Miscellaneous Genera Bulbophyllum and Cirrhopetalum hybrids and intergeneric hybrids other than above
149	Miscellaneous Genera Bletia, Calanthe, Chysis, Gastrochis, Phaius, Pleione, Spathoglottis and Thunia species, hybrids and intergeneric hybrids other than above
150A	Miscellaneous Genera Orchids grown for foliage (jewel orchids) species, hybrids and intergeneric hybrids including Anoectochilus, Goodyera and Ludisia, etc.
150B	Miscellaneous Genera Other non-flowering orchids species and hybrids grown for both their foliage and flowers such as Neofinetia falcata, Dendrobium moniliforme, etc.
151	Miscellaneous Genera Terrestrial species, hybrids and intergeneric hybrids not covered elsewhere, including Stenorhynchus, Stenosarcos
152	Miscellaneous Genera Species not covered elsewhere, e.g. Oberonia, Kegeliella, Liparis, Polystachya
153	Miscellaneous Genera Hybrids and intergeneric hybrids not covered elsewhere
154	Miscellaneous Genera Miniature species, hybrids and intergenerics from Classes 139-153 size under 12" from top of the container to the top of the plant including flowers.
155	Miscellaneous Genera First Bloom Seedlings from Miscellaneous Genera. NO MERICLONES. MUST be entered in Classes 139-153.
156	Blank Class
157	Blank Class

Reference	Classification Description
158	Grown in the Home Species grown in the home windowsill/lights - NOTE: PLANTS IN CLASS 159 MUST ALSO BE ENTERED IN A REGULAR FLOWER CLASS AS WELL
159	Grown in the Home Hybrids grown in the home windowsill/lights - NOTE: PLANTS IN CLASS 159 MUST ALSO BE ENTERED IN A REGULAR FLOWER CLASS AS WELL
160	Blank Class
161	South and Central American Species (TROPHY ONLY) Species whose originating/natural habitat is in South and/or Central America. PLANTS MUST ALSO BE ENTERED IN A REGULAR FLOWER CLASS AS WELL
162	Blank Class
163	Art Exhibits Featuring Orchids Photography - digital or film, naturalistic or abstract with orchids as main subject.
164	Art Exhibits Featuring Orchids Prints, Monoprints, Collages with orchids as main subject.
165	Art Exhibits Featuring Orchids Paintings and Drawings with orchids as main subject
166	Art Exhibits Featuring Orchids Fiber Art - Needlepoint, Quilts, Tapestry, Sewing, Knitting etc.with orchids as part of the design
167	Art Exhibits Featuring Orchids Sculpture, Glass or Metal Art with base material shaped or formed to depict orchids
168	Art Exhibits Featuring Orchids Jewelry featuring orchids as part of the design
169	Art Exhibits Featuring Orchids All other art work not covered above including Ceramics, China, Porcelain, Cloissoine, Stained Glass featuring orchids as part of the design
170	Blank Class
171	Orchids in Floral Design and Arrangements Corsages, Hairpieces, Wristlets, Bouquets, Table Arrangements featuring orchids predominantly. Entries will be judged according to originality.