

## TECHNICAL ANNEXES

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ANNEX 1E    A01N            [ Project-Rapporteur : C432/CN ]    <CE39>

- CL C 65/00 *Biocides, pest repellants or attractants, or plant growth regulators containing ~~plant material, e.g. mushrooms, derris root~~ material from algae, lichens, bryophyta, multi-cellular fungi or plants, or extracts thereof (containing compounds of determined constitution A01N 27/00-A01N 59/00)*
- AL D 65/02 (transferred to [A01N 65/38](#))
- CL N 65/03 • *Algae*
- CL N 65/04 • *Pteridophyta [fern allies]; Filicophyta [ferns]*
- CL N 65/06 • *Coniferophyta [gymnosperms], e.g. cypress*
- CL N 65/08 • *Magnoliopsida [dicotyledons]*
- CL N 65/10 • • *Apiaceae or Umbelliferae [Carrot family], e.g. parsley, caraway, dill, lovage, fennel or snakebed*
- CL N 65/12 • • *Asteraceae or Compositae [Aster or Sunflower family], e.g. daisy, pyrethrum, artichoke, lettuce, sunflower, wormwood or tarragon*
- CL N 65/14 • • *Celastraceae [Staff-tree or Bittersweet family], e.g. spindle tree, bittersweet or thunder god vine*
- CL N 65/16 • • *Ericaceae [Heath or Blueberry family], e.g. rhododendron, arbutus, pieris, cranberry or bilberry*
- CL N 65/18 • • *Euphorbiaceae [Spurge family], e.g. ricinus [castorbean]*
- CL N 65/20 • • *Fabaceae or Leguminosae [Pea or Legume family], e.g. pea, lentil, soybean, clover, acacia, honey locust, derris or millettia*
- CL N 65/22 • • *Lamiaceae or Labiatae [Mint family], e.g. thyme, rosemary, skullcap, selfheal, lavender, perilla, pennyroyal, peppermint or spearmint*
- CL N 65/24 • • *Lauraceae [Laurel family], e.g. laurel, avocado, sassafras, cinnamon or camphor*
- CL N 65/26 • • *Meliaceae [Chinaberry or Mahogany family], e.g. mahogany, langsat or neem*
- CL N 65/28 • • *Myrtaceae [Myrtle family], e.g. teatree or clove*
- CL N 65/30 • • *Polygonaceae [Buckwheat family], e.g. red-knees or rhubarb*
- CL N 65/32 • • *Ranunculaceae [Buttercup family], e.g. hepatica, hydrastis or goldenseal*
- CL N 65/34 • • *Rosaceae [Rose family], e.g. strawberry, hawthorn, plum, cherry, peach, apricot or almond*

- CL N 65/36 · · · *Rutaceae [Rue family], e.g. lime, orange, lemon, corktree or pricklyash*
- CL N 65/38 · · · *Solanaceae [Potato family], e.g. nightshade, tomato, tobacco or chilli pepper*
- CL N 65/40 · *Liliopsida [monocotyledons]*
- CL N 65/42 · · · *Aloeaceae [Aloe family] or Liliaceae [Lily family], e.g. aloe, veratrum, onion, garlic or chives*
- CL N 65/44 · · · *Poaceae or Gramineae [Grass family], e.g. bamboo, lemon grass or citronella grass*
- CL N 65/46 · · · *Stemonaceae [Stemona family], e.g. croomia*
- CL N 65/48 · · · *Zingiberaceae [Ginger family], e.g. ginger or galangal*
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**ANNEX 2E    B41F            [ Project-Rapporteur : C437/SE ]    <CE39>**

- AL D 17/06 (transferred to **B41F 17/13**)
- CL M 17/08 · for printing on filamentary or elongated articles *or material*, or on articles with cylindrical surfaces
- AL M 17/10 · · · on articles *or material* of indefinite length, e.g. wires, hoses, tubes; *or* yarns
- AL N 17/13 · · · · *for printing on rolls of material, the roll serving as impression cylinder, e.g. strip printers*
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**ANNEX 3E    G05G            [ Project-Rapporteur : M013/IB ]    <CE39>**

- CL U **7/00** <unchanged>
- CL U **9/00** <unchanged>
- CL U **11/00** <unchanged>
- CL U **13/00** <unchanged>
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