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| International Union for the Protection of New Varieties of Plants |  |

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| Enlarged Editorial CommitteeGeneva, October 17, 18 and 23, 2023 | TC-EDC/Oct23/1 Rev.Original: EnglishDate: October 6, 2023 |

Revised Draft Agenda

prepared by the Office of the Union

Disclaimer: this document does not represent UPOV policies or guidance

 Opening of the meeting

 Adoption of the agenda

 Test Guidelines

 Matters to be resolved concerning Test Guidelines put forward for adoption by the Technical Committee

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| TG/14/10(proj.8) | \*Apple (*Malus domestica* (Suckow) Borkh.) | TWF |

 Full draft Test Guidelines

 *New Test Guidelines*

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| TG/MORUS(proj.6) | \*Mulberry (*Morus* L.) | TWF |
| TG/OXYPE\_CAE(proj.3) | *\*Oxypetalum coeruleum* (D. Don) Decne. | TWO |

 *Revisions*

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| TG/35/8(proj.5) | \*Sweet Cherry (*Prunus avium* (L.) L.)  | TWF |
| TG/36/7(proj.5) | \*Oilseed Rape (*Brassica napus* L. ssp. *napus*)  | TWA |
| TG/43/8(proj.4) | \*Raspberry (*Rubus idaeus* L.; *Rubus occidentalis* L.)  | TWF |
| TG/44/12(proj.4) | \*Tomato (*Solanum lycopersicum* L.)  | TWV |
| TG/50/10(proj.7) | \*Grapevine (*Vitis* L.)  | TWF |
| TG/76/9(proj.6) | \*Pepper (*Capsicum annuum* L.)  | TWV |
| TG/90/7(proj.6) | \*Kale (*Brassica oleracea* L. var. *costata* DC.; *Brassica oleracea* L. var. *medullosa* Thell.; *Brassica oleracea* L. var. *sabellica* L.; *Brassica oleracea* L. var. *viridis* L.; *Brassica oleracea* L. var. *palmifolia* DC.)  | TWV |
| TG/105/5(proj.4) | \*Chinese cabbage (*Brassica rapa* L. subsp. *pekinensis* (Lour.) Hanelt; hybrids between *Brassica rapa* L. subsp. *pekinensis* (Lour.) Haneltand *Brassica rapa* L. subsp. *chinensis* (L.) Hanelt; hybrids between *Brassica rapa* L. subsp. *pekinensis* (Lour.) Hanelt and *Brassica rapa* L. var. rapa; *Brassica* ×*turicensis* O. E. Schulz & Thell.)  | TWV |
| TG/134/4(proj.2) | Safflower (*Carthamus tinctorius* L.)  | TWA |
| TG/148/3(proj.4) | \*Weigela (*Weigela* Thunb.)  | TWO |
| TG/181/4(proj.4) | \*Amaryllis (*Hippeastrum* Herb.)  | TWO |
| TG/194/2(proj.4) | \*Lavender (*Lavandula* L.)  | TWO |
| TG/230/2(proj.4) | \*Sour Cherry (*Prunus cerasus* L.); Duke Cherry (*Prunus* *×gondouinii* (Poit. & Turpin) Rehder)  | TWF |

 *Partial Revisions*

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| TC/59/9 | Broccoli (*Brassica oleracea* L. var. *italica* Plenck)- to change explanation on CMS marker | TWV |
| TC/59/10 | \*Brussels Sprouts (*Brassica oleracea* L. var. *gemmifera* DC.) - to change explanation on CMS marker | TWV |
| TC/59/11 | \*Cabbage (*Brassica oleracea* L.: *Brassica* (White Cabbage Group); *Brassica* (Savoy Cabbage Group); *Brassica* (Red Cabbage Group)) - to change explanation on CMS marker | TWV |
| TC/59/12 | \*Carrot (*Daucus carota* L.) - TQ: adding characteristics from T. o. C. | TWV |
| TC/59/13 | \*Cauliflower (*Brassica oleracea* L. convar *botrytis* (L.) Alef. var. *botrytis* L.)- to change explanation on CMS marker- to add possibility to observed with the marker for flower color | TWV |
| TC/59/14 | \*Cornsalad (*Valerianella locusta* L.; *Valerianella eriocarpa* Desv.) - Char. “Leaf: length” | TWV |
| TC/59/15 | Cucumber, Gherkin (*Cucumis sativus* L.)- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/16 | \*Industrial Chicory (*Cichorium intybus* L. partim) -Ploidy | TWV |
| TC/59/17 | \*Kohlrabi (*Brassica oleracea* L. convar. *acephala* (DC.) Alef. var. *gongylodes* L. (*Brassica oleracea* L. *Gongylodes* Group)) - to change explanation on CMS marker | TWV |
| TC/59/18 | \*Lettuce (*Lactuca sativa* L.) - to add new isolate 36 to Bl- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/19 | \*Maize (*Zea mays* L.) - TQ: adding characteristics from T. o. C. | TWV/TWA |
| TC/59/20 | \*Melon (*Cucumis melo* L.) - addition of Char. 69 “Resistance to Fom”, - addition of Char. 70 “Resistance to Px”- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/21 | \*Radish; Black Radish (*Raphanus sativus* L. var *sativus*; *Raphanus sativus* L. var. *niger* (Mill.) S. Kerner) - Ploidy | TWV |
| TC/59/22 | \*Spinach (*Spinacia oleracea* L.) - Char. 17 “Seed: spines (harvested seed)”- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/23 | \*Swede, Rutabaga (*Brassica napus* L. var. *napobrassica* (L.) Rchb.) - to add explanation on CMS marker  | TWV |
| TC/59/24 | \*Vegetable Marrow, Squash (*Cucurbita pepo* L.) - to add new Characteristics “Resistance to ZYMV” and “Resistance to Watermelon mosaic virus”- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/25 | \*Watermelon (*Citrullus lanatus* (Thunb.) Matsum. et Naka) - Ploidy- TQ: adding characteristics from T. o. C. | TWV |
| TC/59/26 | Oncidium (*Oncidium* Sw.; ×*Oncidesa* Hort.; ×*Ionocidium* Hort.; ×*Zelenkocidium* J.M.H.Shaw.) (example varieties, Chars./Ads. 27, 30, 46, 50, 66, 70, 87) | TWO |
| TC/59/27 | Tomato Rootstocks (*Solanum habrochaites* S. Knapp *&* D.M. Spooner*; Solanum lycopersicum* L. x *Solanum habrochaites* S. Knapp & D.M. Spooner; *Solanum lycopersicum* L. x *Solanum peruvianum* (L.) Mill*.; Solanum pimpinellifolium* L. *x Solanum habrochaites* S. Knapp & D.M. SpoonerL.)- TQ: adding characteristics from T. o. C. | TWV |

 Dates and organization of future meetings

 Closing of the meeting

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