

**Technical Committee**
**TC/61/2**
**Sixty-First Session  
Geneva, October 20 and 21, 2025**
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**TEST GUIDELINES**
*Document prepared by the Office of the Union*
*Disclaimer: this document does not represent UPOV policies or guidance*
**EXECUTIVE SUMMARY**

1. The purpose of this document is to provide information on developments concerning Test Guidelines.

Additional Characteristics and States of Expression

2. In 2025, additional characteristics and states of expression were reported for the Test Guidelines for Barley, Pea and Oilseed Rape and considered by the Technical Working Party for Vegetables (TWV) and Technical Working Party for Agricultural Crops (TWA). As a result of discussions at the TWV and TWA, the Technical Committee (TC) will be invited to consider the proposal for posting on the UPOV website additional characteristics for the Test Guidelines for Barley and Oilseed Rape, as follows (see Annex I to this document):

- a) Test Guidelines for Barley (document TG/19/11)
  - Production of pollen (male sterility)
- b) Test Guidelines for Oilseed Rape (document TG/36/7)
  - Cotyledon: length from lamina base to widest point (lbtwp)
  - Cotyledon: lbtwp/width ratio
  - Herbicide Tolerance: Imazamox

Technical Questionnaire, section 4.2: "Method of propagating the variety"

3. At their sessions in 2025, the Technical Working Parties (TWPs) considered proposals to revise the technical questionnaires of certain Test Guidelines to enable applicants to provide structured information about how the candidate variety was propagated (e.g. seed-propagated, vegetatively-propagated and relevant alternatives thereof).

4. Following discussions at the TWPs, the TC will be invited to note the list of draft Test Guidelines put forward for revision of the technical questionnaires for inclusion of information on methods of propagating the variety (see Annex II to this document). Discussions at the TWA, TWO and TWV should continue in 2026, when the technical questionnaires of other crops will be considered.

Experiences with new types and species

5. In 2025, UPOV members reported experiences with the examination of new types and species of [Ornamental Apple](#), [Maple](#), [Oil Pumpkin](#) and [Elephant Grass](#). The TC is invited to note these experiences, which were published on the webpages of the TWO, TWV and TWA.

Test Guidelines for adoption

6. The TC is invited to note the list of draft Test Guidelines planned for adoption by the TC, subject to any changes proposed by the TC-EDC, as set out in Annex III to this document.

### Test Guidelines adopted by correspondence in 2025

7. The TC is invited to note the draft Test Guidelines adopted by correspondence, as set out in Annex IV to this document.

### Corrections to Test Guidelines

8. The TC is invited to note the corrections to be made to the adopted Test Guidelines for Barley (TG/19/11), Waxflower (TG/225/1 Corr.), Sour Cherry, Duke Cherry (document TG/230/2) and Oncidium (document TG/283/1 Rev. 2), as set out in paragraph 49 of this document.

### Draft Test Guidelines discussed by the TWPs in 2025

9. The TC is invited to note the draft Test Guidelines discussed by the TWPs, at their sessions in 2025, as listed in Annex V to this document.

### Draft Test Guidelines to be discussed by the TWPs in 2026

10. The TC is invited to consider the program for the development of new Test Guidelines and for the revision of adopted Test Guidelines, as set out in Annex VI to this document.

### Status of existing Test Guidelines or draft Test Guidelines

11. The TC is invited to note the list of existing Test Guidelines, as presented on the UPOV website (see: [https://www.upov.int/test\\_guidelines/en/list.jsp](https://www.upov.int/test_guidelines/en/list.jsp)).

### Superseded Test Guidelines

12. The TC is invited to note that the superseded versions of Test Guidelines are available on the “Superseded Test Guidelines” page of the UPOV website at: [https://www.upov.int/test\\_guidelines/en/list\\_supersede.jsp](https://www.upov.int/test_guidelines/en/list_supersede.jsp)

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## ADDITIONAL CHARACTERISTICS / STATES OF EXPRESSION

### Background: Notification and decision procedure

14. Document TGP/5, Section 10: Notification of Additional Characteristics and States of Expression" states that "proposals for additional characteristics and states of expression notified to the Office of the Union by means of document TGP/5 Section 10, will be presented to the relevant Technical Working Party(ies) (TWP(s)) at the earliest opportunity with information on the extent of use of the characteristic. The characteristics will then, as appropriate, be posted on the TG Drafters' webpage of the UPOV website ([https://www.upov.int/resource/en/tg\\_drafters.html](https://www.upov.int/resource/en/tg_drafters.html)) on the basis of comments made by the relevant TWP(s), and/or the TWP(s) may initiate a revision or a partial revision of the Test Guidelines concerned."

### Additional characteristics and states of expression notified

15. This section reports on additional characteristics and states of expression notified to the Office of the Union since the last session of the Technical Committee.

#### *Test Guidelines for Pea (document TG/7/10): Resistance to Downy Mildew (Pv)*

16. The TWV, at its fifty-ninth session<sup>1</sup>, considered the additional characteristic notified on the Test Guidelines for Pea (document TG/7/10), as set out in document [TWP/9/3, Annex III](#).

17. The TWV noted there was missing information on interpreting observations in relation to UPOV notes and agreed to invite the expert from the European Union to complement the explanation prior to further discussion.

18. The TWV considered the qualitative scale of notes used in the characteristic and discussed how to establish the cut-off point to define whether the variety had resistance absent or present. The TWV noted the explanation provided by the Netherlands (Kingdom of) that a variety with plants in classes 1 and 2 would be considered resistant; as soon as sporulation was observed, the variety would be considered susceptible.

19. The TWV noted that the interpretation of results in relation to states of expression were based on comparing the candidate variety to the control varieties used to define the cut-off point between the classes.

#### *Test Guidelines for Barley (document TG/19/11)*

20. The TWA, at its fifty-fourth session<sup>2</sup>, considered the following additional characteristics notified by the United Kingdom on the Test Guidelines for Barley (document TG/19/11), which would be included in document [TWA/54/2](#) "Reports on Developments in Plant Variety Protection from Members and Observers":

- Production of pollen (male sterility)
- Seed: Proanthocyanidin content
- Seed: Glycosidic nitrile production

21. The TWA noted that both seed characteristics had been introduced to the United Kingdom national test guidelines recently and had not yet been used in decisions related to the granting of Plant Breeder's

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<sup>1</sup> TWV, fifty-ninth session, held via virtual means from May 5 to 8, 2025. See document TWV/59/19 "Report", paragraphs 40 to 43.

<sup>2</sup> TWA, fifty-fourth session, held in Arusha, United Republic of Tanzania, from May 19 to 22, 2025. See document TWV/54/7 "Report", paragraphs 26 to 30.

Rights. The TWA agreed to invite the United Kingdom to report on the use of these characteristics in DUS examination, at its fifty-fifth session.

22. Following the procedure set out in document [TGP/5, Section 10](#) “Notification of Additional Characteristics and States of Expression”, the TWA agreed that the characteristic “Production of pollen (male sterility)” should be posted on the TG Drafters’ webpage of the UPOV website (see: Annex I to this document).

*Test Guidelines for Oilseed Rape (document TG/36/7)*

23. The TWA, at its fifty-fourth session<sup>2</sup>, considered the following additional characteristics notified by the United Kingdom on the Test Guidelines for Oilseed Rape (document TG/36/7), which would be included in document TWA/54/2 “Reports on Developments in Plant Variety Protection from Members and Observers”:

- Cotyledon: length from lamina base to widest point (lbtwp)
- Cotyledon: lbtwp/width ratio
- Herbicide Tolerance: Imazamox

24. Following the procedure set out in document [TGP/5, Section 10](#) “Notification of Additional Characteristics and States of Expression”, the TWA agreed that the characteristics should be posted on the TG Drafters’ webpage of the UPOV website (see: Annex I to this document).

25. *The TC is invited to:*

*(a) note the additional characteristics and states of expression on the Test Guidelines for Barley, Oilseed Rape and Pea that were considered by the TWV and TWA, at their sessions in 2025; and*

*(b) consider posting on the TG Drafters’ webpage of the UPOV website the additional characteristic proposed by the TWA for the Test Guidelines for Barley and for the Test Guidelines for Oilseed Rape, as presented in Annex I to this document.*

TECHNICAL QUESTIONNAIRE, SECTION 4.2: “METHOD OF PROPAGATING THE VARIETY”

Background

26. The “General Introduction” (document TG/1, chapter 2, section 2.2.1) states that “where UPOV has established specific Test Guidelines for a particular species, or other group(s) of varieties, these represent an agreed and harmonized approach for the examination of new varieties [...]. The individual Test Guidelines are prepared or, where appropriate, revised according to the procedures set out in document TGP/7, Development of Test Guidelines”.

27. Document TGP/7 was adopted in 2007 and provides harmonized approaches and terminology to inform the method of propagating the variety in Technical Questionnaires, Section 4.2 (see document TGP/7, Guidance Notes 31 and 32). The following Test Guidelines that were adopted before the adoption of document TGP/7 in 2007 provide open text boxes for applicants to provide unstructured data or harmonized terminology on method of propagating the variety:

|       |                   |       |               |        |                                          |
|-------|-------------------|-------|---------------|--------|------------------------------------------|
| TG/4  | Ryegrass          | TG/39 | Tall Fescue   | TG/79  | White Cedar                              |
| TG/6  | Lucerne           | TG/47 | Streptocarpus | TG/87  | Narcissi                                 |
| TG/7  | Pea               | TG/62 | Rhubarb       | TG/91  | (including Daffodils)<br>Crown of Thorns |
| TG/10 | Euphorbia fulgens | TG/66 | Lupins        | TG/103 | Juniper                                  |
| TG/21 | Poplar            | TG/67 | Red Fescue    | TG/104 | Melon                                    |
| TG/38 | White Clover      | TG/69 | Forsythia     |        |                                          |

|        |                |        |                       |        |                                                                                          |
|--------|----------------|--------|-----------------------|--------|------------------------------------------------------------------------------------------|
| TG/112 | Mango          | TG/135 | Spathiphyllum         | TG/214 | Catharanthus                                                                             |
| TG/113 | Easter Cactus  | TG/141 | Aster                 | TG/227 | Hop                                                                                      |
| TG/114 | Exacum         | TG/144 | Evening Primrose      | TG/228 | Medics                                                                                   |
| TG/115 | Tulip          | TG/147 | Pyracantha, Firethorn | TG/248 | Common Millet                                                                            |
| TG/119 | Squash         | TG/156 | Ifafa Lily            | TG/249 | Coffee                                                                                   |
| TG/126 | Lachenalia     | TG/165 | Dill                  | TG/282 | Shiitake                                                                                 |
| TG/127 | Leucadendron   | TG/167 | Okra                  | TG/291 | Oyster Mushroom                                                                          |
| TG/128 | Leucospermum   | TG/174 | Iris (bulbous)        | TG/216 | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. x inodorum</i> Mill. |
| TG/129 | Protea         | TG/178 | Fodder Radish         |        |                                                                                          |
| TG/131 | Chincherinchee | TG/179 | White Mustard         |        |                                                                                          |
| TG/132 | Dieffenbachia  | TG/180 | Rescue Grass          |        |                                                                                          |

28. Members of the Union using UPOV PRISMA require structured data/harmonized language to be used when providing information on method of propagating the variety in online applications. Lists with options for structured data and harmonized language on method of propagating the variety (TQ 4.2) will be made available in UPOV PRISMA, as provided in Annex V to this document (in English only). This information could be relevant in the case of future revision of those Test Guidelines.

#### Developments at the Technical Working Parties in 2025

29. At their sessions in 2025, the TWO, TWV, TWA and TWF considered document TWP/9/3 and the list with options for information on method of propagating the variety that would be made available in UPOV PRISMA for the Technical Questionnaires of certain Test Guidelines adopted before document TGP/7 "Development of Test Guidelines" in 2007.

30. The TWV noted the support from breeders' organizations for providing structured information in TQ 4.2 and agreed that the lists with options should be considered to ensure the suitability of all the options proposed.

31. The TWO<sup>3</sup> and TWV<sup>4</sup> agreed the following procedure:

- The TWO/TWV experts were invited to provide comments on the information on method of propagating the variety for inclusion in the Technical Questionnaires of the Test Guidelines of ornamental plants and forest trees / vegetable crops presented in the Annex to the respective meeting reports.
- The comments should be submitted to the Office of the Union until four weeks after the meeting.
- In case comments were received, the lists of options for information on method of propagating the variety would be considered by the TWO / TWV at their respective sessions in 2026.
- The lists of options for information on method of propagating the variety receiving no comments would be considered as agreed by the TWO / TWV and proposed to the Technical Committee for inclusion in the Technical Questionnaires of the respective Test Guidelines.

32. Following the procedure agreed by the TWO and TWV, the following Test Guidelines received comments and will be considered by the TWO at its fifty-eighth session, to be held in 2026:

- Poplar (document TG/21/7)
  - Not considered by the TWO
- White Cedar (document TG/79/3)
  - Not considered by the TWO
- Lachanalia (document TG/126/4)
  - To include Bulbs as a method of propagation.
- Dieffenbachia (document TG/132/4)
  - To include Division as a method of propagation.

<sup>3</sup> see document TWO/57/10 "Report", paragraph 41

<sup>4</sup> see document TWV/59/19 "Report", paragraph 46

- Spathiphyllum (document TG/135/3)
  - To remove Cuttings as a method of propagation.
  - To include Division as a method of propagation.
- Evening Primrose (document TG/144/3)
  - “The current proposal is only allowing for veg prop whereas TG/144/3 has requirements/standards for seeds. As this crop has both agricultural use as an oil seed crop (seed propagated) and ornamental use (vegetatively and possibly seed propagated), options for both types of propagation need to be included in the TQ. We feel that this should also be presented to the TWA for consideration as they may have further comments.”

#### *Ornamental Plants and Forest Trees*

33. The following Test Guidelines are submitted to the Technical Committee for inclusion of information on the method of propagating the variety in the Technical Questionnaires. The agreed information on method of propagating the variety for these Test Guidelines is presented in Annex II to this document.

|        |                                   |        |                |        |                                                                                          |
|--------|-----------------------------------|--------|----------------|--------|------------------------------------------------------------------------------------------|
| TG/10  | Euphorbia fulgens                 | TG/113 | Easter Cactus  | TG/141 | Aster                                                                                    |
| TG/47  | Streptocarpus                     | TG/114 | Exacum         | TG/147 | Pyracantha, Firethorn                                                                    |
| TG/69  | Forsythia                         | TG/115 | Tulip          | TG/156 | Firelily                                                                                 |
| TG/87  | Narcissi<br>(including Daffodils) | TG/127 | Leucadendron   | TG/174 | Iris (bulbous)                                                                           |
| TG/91  | Crown of Thorns                   | TG/128 | Leucospermum   | TG/214 | Catharanthus                                                                             |
| TG/103 | Juniper                           | TG/129 | Protea         | TG/216 | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. x inodorum</i> Mill. |
|        |                                   | TG/131 | Chincherinchee |        |                                                                                          |

#### *Vegetable Crops:*

34. The following Test Guidelines are submitted to the Technical Committee for inclusion of information on the method of propagating the variety in the Technical Questionnaires. The agreed information on method of propagating the variety for these Test Guidelines is presented in Annex II to this document.

|        |         |        |        |        |                 |
|--------|---------|--------|--------|--------|-----------------|
| TG/7   | Pea     | TG/119 | Squash | TG/282 | Shiitake        |
| TG/62  | Rhubarb | TG/165 | Dill   | TG/291 | Oyster Mushroom |
| TG/104 | Melon   | TG/167 | Okra   |        |                 |

#### *Agricultural Crops*

35. The TWA<sup>5</sup> agreed that certain options were not applicable and should not be included in the Technical Questionnaires. The TWA noted the expression of interest of the United Kingdom to revise the list of options for the Test Guidelines of agricultural crops and agreed to consider the revised proposal for the following Test Guidelines at its fifty-fifth session:

|       |              |        |               |        |               |
|-------|--------------|--------|---------------|--------|---------------|
| TG/4  | Ryegrass     | TG/67  | Red Fescue    | TG/228 | Medics        |
| TG/6  | Lucerne      | TG/178 | Fodder Radish | TG/248 | Common Millet |
| TG/38 | White Clover | TG/179 | White Mustard | TG/249 | Coffee        |
| TG/39 | Tall Fescue  | TG/180 | Rescue Grass  |        |               |
| TG/66 | Lupins       | TG/227 | Hop           |        |               |

36. Following the request from the TWO, the TWA will also be invited to consider the Test Guidelines for Evening Primrose (document TG/144/3).

<sup>5</sup> see document TWA/54/7 “Report”, paragraph 32

## Fruit Crops

37. The TWF considered the Test Guidelines for fruit crops in document TWP/9/3 and agreed the options for the Test Guidelines for Mango (document TG/112), as follows:

- ☒ Vegetatively propagated varieties
  - ☒ Cuttings
  - ☒ *In vitro* propagation
  - ☒ Budding or grafting
  - ☒ Air layering
  - ☒ Other (please specify):
- ☒ Other (please specify):

38. The TC is invited to note:

a) the list of draft Test Guidelines put forward for adoption by the TC for inclusion in Technical Questionnaires of information on method of propagating the variety, subject to any changes proposed by the TC-EDC, as set out in Annex II to this document; and

b) that the TWA, TWO and TWV, at their sessions in 2026, will continue discussion on options for information on method of propagating the variety to be provided in Technical Questionnaires, as set out in paragraphs 29 to 36 of this document.

## EXPERIENCES WITH NEW TYPES AND SPECIES

### Ornamental Apple (*Malus* Mill.)

39. The TWO received a presentation on “Revision of TG/192” from an expert from China, as provided in document [TWO/57/6, Annex I](#).

### Maple (*Acer* L.)

40. The TWO received a presentation on “Proposals for new Test guidelines: *Acer* L.” from an expert from China, as provided in document [TWO/57/6, Annex II](#).

### Oil Pumpkin (*Cucurbita pepo* var. *styriaca*)

41. The TWV received a presentation on “Oil Pumpkin (*Cucurbita pepo* var. *styriaca*) within TG/119/4 Rev. (*Cucurbita pepo* L.) - Proposals by Austria and exchange of views concerning new and adopted characteristics”, as provided in document [TWV/59/2](#).

42. The TWV noted the invitation from Austria for collaboration on the development of characteristics for Oil Pumpkin and the revision of the Test Guidelines for Pumpkin. The TWV noted the expressions of interest of European Union, France, Japan, Netherlands (Kingdom of the) and Spain to support the revision of the Test Guidelines for Pumpkin. The TWV agreed that, alternatively, Austria could report the use of additional characteristics and states of expression using the template provided in document TGP/5, Section 10 “Notification of additional characteristics and states of expression.”

### Elephant Grass (*Cenchrus purpureus*)

43. The TWA received a presentation on Elephant Grass (*Cenchrus purpureus* (Schumach.) Morrone; syn. *Pennisetum purpureum*) from an expert from China. A copy of the presentation would be provided in document [TWA/54/2](#) “Reports on Developments in Plant Variety Protection from Members and Observers”.

44. *The TC is invited to note the reports at the TWO, TWV and TWA on experiences with new types and species of Ornamental Apple, Maple, Oil Pumpkin and Elephant Grass.*

## TEST GUIDELINES FOR ADOPTION

### Background

45. The TC, at its forty-seventh session, held in Geneva from April 4 to 6, 2011, noted that the Council, at its forty-third ordinary session, held in Geneva on October 22, 2009, had endorsed the practice whereby Test Guidelines are adopted by the TC on behalf of the Council on the basis of the program of work approved by the Council, without the individual Test Guidelines being submitted to the Council for review (see document C/43/17 "Report", paragraph 38).

46. At its fifty-eight ordinary session, held in Geneva on October 25, 2024, the Council approved the work of the TC and the work programs of the TWPs reported to the TC, as provided in document TC/60/8 "Report" (see document C/58/19 "Report", paragraph 58).

### List of draft Test Guidelines proposed for adoption

47. Annex III to this document presents the list of draft Test Guidelines proposed for adoption by the TWO, TWV, TWA and TWF, at their sessions in 2025, which will be considered by the TC-EDC at its meetings in October 2025 and January 2026.

48. *The TC is invited to note the list of draft Test Guidelines planned for adoption by the TC, subject to any changes proposed by the TC-EDC, as set out in Annex III to this document.*

## TEST GUIDELINES ADOPTED BY CORRESPONDENCE IN 2025

### Background

49. Document TGP/7 "Development of Test Guidelines" states that "The Technical Committee may adopt Test Guidelines at its session or by correspondence. Test Guidelines may be adopted by correspondence according to the following procedure:

- "the draft Test Guidelines are circulated to the TC for adoption by correspondence with the recommendations by the TC-EDC;
- "the draft Test Guidelines are considered as adopted if no comments are received within six weeks;
- "if any comments are received, the draft Test Guidelines are referred to the relevant TWP to address those comments."

### Adoptions by correspondence

50. The TC-EDC, at its meetings held on January 13 and 15, 2025, and March 18 and 19, 2025, considered the draft Test Guidelines submitted for adoption by the TWPs. The TC-EDC recommended the adoption by correspondence of the Test Guidelines provided in Annex IV to this document.

51. On July 14, 2025, the Office of the Union issued Circular E-25/050 proposing the adoption by correspondence of the revised draft Test Guidelines incorporating the editorial amendments recommended by the TC-EDC. No objections were received by the Office of the Union and the Test Guidelines were considered as adopted by the TC by correspondence.

52. *The TC is invited to note the draft Test Guidelines adopted by correspondence, as set out in Annex IV to this document.*

## CORRECTIONS TO TEST GUIDELINES

53. The following corrections to Test Guidelines will be published on the UPOV website after the sixty-first session of the TC:

(a) Barley (document TG/19/11)

The correction concerns the following item:

- Correction of spelling of states 7 and 9 to read “semi-prostrate” and “prostrate” in characteristic 2 “Plant: growth habit”

(b) Waxflower (document TG/225/1 Corr.)

The correction concerns the following item:

- Correction of the German translation of Characteristic 12 “Flower: length of sepal in relation to length of petal” to read “*Blüte: Länge des Kelchblatts im Verhältnis zur Länge des Blütenblatts*”

(c) Sour Cherry, Duke Cherry (document TG/230/2)

The correction concerns the following item:

- Correction of the number of plants from 3 to 5 plants in Chapter 4.2.3 to read:

“For the assessment of uniformity in a sample of 3 plants, a population standard of 1% and an acceptance probability of at least 95% should be applied. In the case of a sample size of 3 plants, no off-types are allowed.”

(d) Oncidium (document TG/283/1 Rev. 2)

The correction concerns the following item:

- Correction of the population standard and acceptance probability in Chapter 4.2.1 to read:

“For the assessment of uniformity, a population standard of 1% and an acceptance probability of at least 95% should be applied. In the case of a sample size of 9 plants, 1 off-type is allowed.”

54. *The TC is invited to note the corrections to be made to the adopted Test Guidelines for Barley (TG/19/11), Waxflower (TG/225/1 Corr.), Sour Cherry, Duke Cherry (document TG/230/2) and Oncidium (document TG/283/1 Rev. 2), as set out in paragraph 49 of this document.*

## DRAFT TEST GUIDELINES DISCUSSED BY THE TWPS IN 2025

55. The Test Guidelines discussed by the TWPs at their sessions in 2025 are presented in Annex V to this document.

56. *The TC is invited to note the draft Test Guidelines discussed by the TWPs, at their sessions in 2025, as listed in Annex V to this document.*

## DRAFT TEST GUIDELINES TO BE DISCUSSED BY THE TWPS IN 2026

### Proposals from Technical Working Parties

57. For their sessions in 2026, the TWPs proposed to discuss the development of new Test Guidelines, or the revision of adopted Test Guidelines, as listed in Annex VI to this document.

58. *The TC is invited to consider the program for the development of new Test Guidelines and for the revision of adopted Test Guidelines, as set out in Annex VI to this document.*

## STATUS OF EXISTING TEST GUIDELINES OR DRAFT TEST GUIDELINES

59. The list of existing Test Guidelines is available on the UPOV website (see: [https://www.upov.int/test\\_guidelines/en/list.jsp](https://www.upov.int/test_guidelines/en/list.jsp)).

60. Draft Test Guidelines are published as provisional working documents on the respective pages of the Technical Working Parties and have no status until adopted by the Technical Committee (available at: <https://www.upov.int/meetings/en/topic.jsp>).

61. *The TC is invited to note the list of existing Test Guidelines, as presented on the UPOV website (see: [https://www.upov.int/test\\_guidelines/en/list.jsp](https://www.upov.int/test_guidelines/en/list.jsp)).*

## SUPERSEDED TEST GUIDELINES

62. The superseded versions of Test Guidelines are available on the “Superseded Test Guidelines” page of the UPOV website (available at: [https://www.upov.int/test\\_guidelines/en/list\\_supersede.jsp](https://www.upov.int/test_guidelines/en/list_supersede.jsp)).

63. *The TC is invited to note that the superseded versions of Test Guidelines are available on the “Superseded Test Guidelines” page of the UPOV website [https://www.upov.int/test\\_guidelines/en/list\\_supersede.jsp](https://www.upov.int/test_guidelines/en/list_supersede.jsp).*

## Abbreviations

|                  |                                                                              |
|------------------|------------------------------------------------------------------------------|
| <u>TWA</u>       | Technical Working Party for Agricultural Crops                               |
| <u>TWF</u>       | Technical Working Party for Fruit Crops                                      |
| <u>TWO</u>       | Technical Working Party for Ornamental Plants and Forest Trees               |
| <u>TWP</u>       | Technical Working Party                                                      |
| <u>TWV</u>       | Technical Working Party for Vegetables                                       |
| <u>A</u>         | adopted                                                                      |
| <u>**</u>        | ISO code of leading country in the drafting of the Test Guidelines           |
| <u>proj.x:</u>   | latest document presented to the relevant TWP(s)/TC                          |
| <u>proj.nov:</u> | no existing document                                                         |
| <u>2025*</u>     | “Final” draft Test Guidelines discussed by the relevant TWP(s) in 2025       |
| <u>2025</u>      | Test Guidelines discussed by the relevant TWP(s) in 2025                     |
| <u>TC/61</u>     | to be considered for adoption at the sixty-first session of the TC (2025)    |
| <u>2026*</u>     | “Final” draft Test Guidelines to be discussed by the relevant TWP(s) in 2026 |
| <u>2026</u>      | Test Guidelines to be discussed by the relevant TWP(s) in 2026               |

[Annex I follows]

**Test Guidelines for Barley: TG/19/11**  
**Additional Characteristic(s)**

Submitting Authority: United Kingdom

Contact Expert: Name: Vanessa McMillan

Date: 13 May 2025

Organization: Niab

Tel.: +44 1223 342200

E-mail: vanessa.mcmillan@niab.com

|           |           | English                                          | français | deutsch   | español  | Example Varieties/<br>Exemples/ Beispielssorten/<br>Variedades ejemplo | <sup>[iii]</sup><br>Note/<br>Nota |
|-----------|-----------|--------------------------------------------------|----------|-----------|----------|------------------------------------------------------------------------|-----------------------------------|
|           | <b>VG</b> | <b>Production of pollen<br/>(male sterility)</b> |          |           |          |                                                                        |                                   |
| <b>QL</b> |           | absent                                           | absente  | fehlend   | ausente  | FM 99-18                                                               | 1                                 |
|           |           | present                                          | présente | vorhanden | presente | MT 99-18                                                               | 9                                 |

- [i]** indicate type of expression (QL, PQ, QN)  
**[ii]** indicate method of observation (VG, VS, MG, MS)  
**[iii]** example varieties to be provided for at least 2 states.

Explanation / Illustration (including extent of the use of the characteristic(s)): This characteristic is used to distinguish between male sterile parental lines of hybrids (production of pollen: absent) and their fertile maintainer lines (production of pollen: present). It is a very clear characteristic that is simple to observe.

It is unnecessary to have this included in the Test Guidelines as it is effective to distinguish a relatively small number of varieties.

This additional characteristic has been included in the United Kingdom National Test Protocol for over 10 years. It is not often used for decisions but has proven useful in specific cases.

**Test Guidelines for Oilseed Rape: TG/36/7**  
**Additional Characteristic(s)**

|                       |                           |                       |                                     |
|-----------------------|---------------------------|-----------------------|-------------------------------------|
| Submitting Authority: | <div>United Kingdom</div> | Contact Expert: Name: | <div>Alex Talibudeen</div>          |
| Date:                 | <div>13 May 2025</div>    | Organization:         | <div>Niab</div>                     |
|                       |                           | Tel.:                 | <div>+44 1223 342200</div>          |
|                       |                           | E-mail:               | <div>Alex.Talibudeen@niab.com</div> |

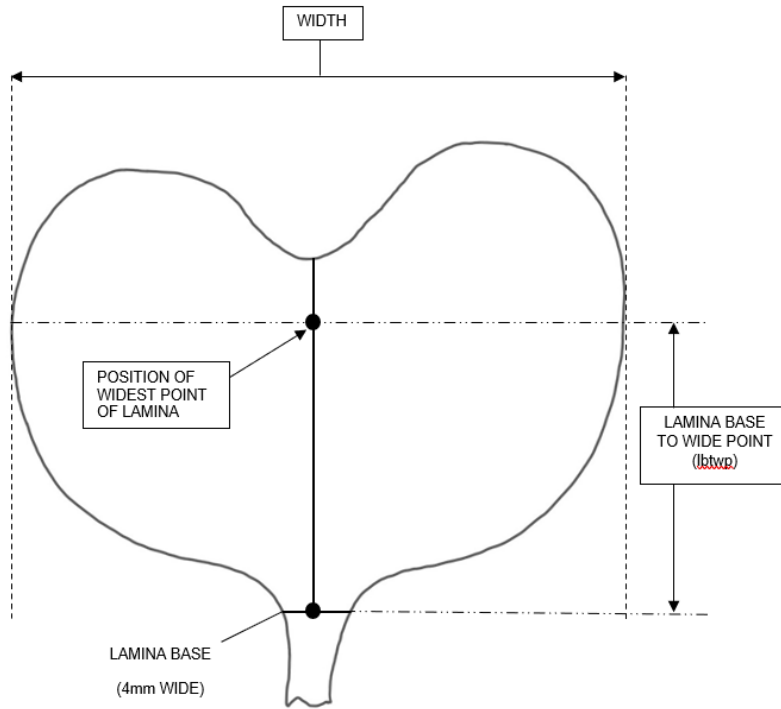
|        |    | English                                            | français | deutsch | español | Example Varieties/<br>Exemples/ Beispielssorten/<br>Variedades ejemplo | <sup>[iii]</sup><br>Note/<br>Nota |
|--------|----|----------------------------------------------------|----------|---------|---------|------------------------------------------------------------------------|-----------------------------------|
| New 1. | MS | Cotyledon: lamina<br>base to wide point<br>(lbtwp) |          |         |         |                                                                        |                                   |
| QN     |    | short                                              | court    | kurz    | corto   | Hatrick                                                                | 3                                 |
|        |    | medium                                             | moyen    | mittel  | medio   | DK Exmoji                                                              | 5                                 |
|        |    | long                                               | long     | lang    | largo   | DK Excited                                                             | 7                                 |
| New 2. | MS | Cotyledon:<br>lbtwp/width ratio                    |          |         |         |                                                                        |                                   |
| QN     |    | low                                                | bas      | klein   | baja    | ES Mambo                                                               | 3                                 |
|        |    | medium                                             | moyen    | mittel  | media   | DK Exmoji                                                              | 5                                 |
|        |    | high                                               | élevé    | groß    | alta    | Simona                                                                 | 7                                 |

- [i] indicate type of expression (QL, PQ, QN)  
[ii] indicate method of observation (VG, VS, MG, MS)  
[iii] example varieties to be provided for at least 2 states.

**Explanation / Illustration (including extent of the use of the characteristic(s)):**

These characteristics have been included in the United Kingdom Test Protocol for many years. In the United Kingdom these are measured using image analysis, so the data is collected routinely, however the information is only used in the granting of plant breeder's rights in a small number of cases.

The characteristics are observed, as per the illustration, on cotyledons from 40 seedlings over two replicates:



**Test Guidelines for Oilseed Rape: TG/36/7**  
**Additional Characteristic(s)**

|                       |                           |                       |                                     |
|-----------------------|---------------------------|-----------------------|-------------------------------------|
| Submitting Authority: | <div>United Kingdom</div> | Contact Expert: Name: | <div>Alex Talibudeen</div>          |
| Date:                 | <div>13 May 2025</div>    | Organization:         | <div>Niab</div>                     |
|                       |                           | Tel.:                 | <div>+44 1223 342200</div>          |
|                       |                           | E-mail:               | <div>Alex.Talibudeen@niab.com</div> |

|        |    | English                          | français | deutsch | español | Example Varieties/<br>Exemples/ Beispielssorten/<br>Variedades ejemplo | <sup>[iii]</sup><br>Note/<br>Nota |
|--------|----|----------------------------------|----------|---------|---------|------------------------------------------------------------------------|-----------------------------------|
| New 1. | VG | Herbicide Tolerance:<br>Imazamox |          |         |         |                                                                        |                                   |
| QL     |    | absent                           |          |         |         | ES MAMBO                                                               | 1                                 |
|        |    | present                          |          |         |         | LG CONSTRUCTOR CL                                                      | 9                                 |
|        |    |                                  |          |         |         |                                                                        |                                   |

- [i] indicate type of expression (QL, PQ, QN)  
[ii] indicate method of observation (VG, VS, MG, MS)  
[iii] example varieties to be provided for at least 2 states.

Explanation / Illustration (including extent of the use of the characteristic(s)):

Tests are carried out on 200 plants over two replicates.

Young plants are treated with Imazamox according to instruction on the product label. Observations are made approx. four weeks later:

| Note | State   | Description                                                                           |
|------|---------|---------------------------------------------------------------------------------------|
| 1    | Absent  | Plants are yellow and dry, susceptible to Imazamox.                                   |
| 9    | present | Plants can show some evidence of necrosis, but have green leaf, tolerant to Imazamox. |

This characteristics has been included in the United Kingdom Test Protocol for many years.

[Annex II follows]

TECHNICAL QUESTIONNAIRE, SECTION 4.2: "METHOD OF PROPAGATING THE VARIETY"  
(in English only)

Technical Working Party for Ornamental Plants and Forest Trees

| CODE | ENGLISH              | FRANÇAIS             | DEUTSCH       | ESPAÑOL  | LATIN                                  |
|------|----------------------|----------------------|---------------|----------|----------------------------------------|
| 010  | Euphorbia<br>Fulgens | Euphorbia<br>fulgens | Korallenranke | Euforbia | Euphorbia fulgens<br>Karw. ex Klotzsch |

**4.2 Method of propagating the variety**

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ in vitro propagation
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH       | FRANÇAIS      | DEUTSCH    | ESPAÑOL       | LATIN                            |
|------|---------------|---------------|------------|---------------|----------------------------------|
| 047  | Streptocarpus | Streptocarpus | Drehfrucht | Streptocarpus | Streptocarpus X<br>hybridus Voss |

**4.2 Method of propagating the variety**

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ in vitro propagation
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH   | FRANÇAIS  | DEUTSCH   | ESPAÑOL   | LATIN          |
|------|-----------|-----------|-----------|-----------|----------------|
| 069  | Forsythia | Forsythia | Forsythie | Forsythia | Forsythia Vahl |

**4.2 Method of propagating the variety**

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ in vitro propagation
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH                        | FRANÇAIS            | DEUTSCH  | ESPAÑOL | LATIN        |
|------|--------------------------------|---------------------|----------|---------|--------------|
| 087  | Narcissi (including Daffodils) | Narcisse, Jonquille | Narzisse | Narciso | Narcissus L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



in vitro propagation



Division



Bulbs



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH         | FRANÇAIS        | DEUTSCH      | ESPAÑOL                         | LATIN                                      |
|------|-----------------|-----------------|--------------|---------------------------------|--------------------------------------------|
| 091  | Crown of Thorns | Épine du Christ | Christusdorn | Azofaifa de la espina de Cristo | Euphorbia milii Desmoulins and its hybrids |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH | FRANÇAIS  | DEUTSCH   | ESPAÑOL | LATIN        |
|------|---------|-----------|-----------|---------|--------------|
| 103  | Juniper | Genévrier | Wacholder | Enebro  | Juniperus L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Budding or grafting



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH       | FRANÇAIS   | DEUTSCH     | ESPAÑOL          | LATIN                                                           |
|------|---------------|------------|-------------|------------------|-----------------------------------------------------------------|
| 113  | Easter Cactus | Cactusjonc | Osterkaktus | Cactus de Pascua | Rhipsalidopsis Britt. et Rose,<br>including Epiphylopsis Berger |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ in vitro propagation
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN     |
|------|---------|----------|---------|---------|-----------|
| 114  | Exacum  | Exacum   | Exacum  | Exacum  | Exacum L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ in vitro propagation
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN     |
|------|---------|----------|---------|---------|-----------|
| 115  | Tulip   | Tulipe   | Tulpe   | Tulipán | Tulipa L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ in vitro propagation
- ☒ Division
- ☒ Bulbs
- ☒ Other (please specify):

☒ **Other (please specify):**

| CODE | ENGLISH      | FRANÇAIS     | DEUTSCH      | ESPAÑOL      | LATIN               |
|------|--------------|--------------|--------------|--------------|---------------------|
| 127  | Leucadendron | Leucadendron | Leucadendron | Leucadendron | Leucadendron R. Br. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH      | FRANÇAIS     | DEUTSCH      | ESPAÑOL      | LATIN               |
|------|--------------|--------------|--------------|--------------|---------------------|
| 128  | Leucospermum | Leucospermum | Leucospermum | Leucospermum | Leucospermum R. Br. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN     |
|------|---------|----------|---------|---------|-----------|
| 129  | Protea  | Protea   | Protea  | Protea  | Protea L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH        | FRANÇAIS    | DEUTSCH    | ESPAÑOL      | LATIN           |
|------|----------------|-------------|------------|--------------|-----------------|
| 131  | Chincherinchee | Ornithogale | Milchstern | Ornithogalum | Ornithogalum L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



in vitro propagation



Division



Bulbs



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN    |
|------|---------|----------|---------|---------|----------|
| 141  | Aster   | Aster    | Aster   | Aster   | Aster L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



Cuttings



in vitro propagation



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH                  | FRANÇAIS                      | DEUTSCH   | ESPAÑOL         | LATIN                 |
|------|--------------------------|-------------------------------|-----------|-----------------|-----------------------|
| 147  | Pyracantha,<br>Firethorn | Pyracantha,<br>Buisson Ardent | Feuerdorn | Espino de fuego | Pyracantha M.J. Roem. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



Cuttings



in vitro propagation



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH    | FRANÇAIS   | DEUTSCH    | ESPAÑOL    | LATIN           |
|------|------------|------------|------------|------------|-----------------|
| 156  | Ifafa Lily | Cyrtanthus | Cyrtanthus | Cyrtanthus | Cyrtanthus Ait. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



in vitro propagation



Division



Bulbs



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH        | FRANÇAIS       | DEUTSCH                | ESPAÑOL         | LATIN   |
|------|----------------|----------------|------------------------|-----------------|---------|
| 174  | Iris (bulbous) | Iris (bulbeux) | Iris (zwiebelbildende) | Lirio (bulboso) | Iris L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



in vitro propagation



Division



Bulbs



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH      | FRANÇAIS                | DEUTSCH         | ESPAÑOL        | LATIN                           |
|------|--------------|-------------------------|-----------------|----------------|---------------------------------|
| 214  | Catharanthus | Pervenche de Madagascar | Zimmerimmergrün | Vinca pervinca | Catharanthus roseus (L.) G. Don |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



Cuttings



in vitro propagation



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH                                                                   | FRANÇAIS                                                                  | DEUTSCH                                                                   | ESPAÑOL                                                                   | LATIN                                                                     |
|------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|
| 216  | Hypericum<br>hircinum L.,<br>H. androsaemum<br>L., H. x inodorum<br>Mill. | Hypericum<br>hircinum L., H.<br>androsaemum<br>L., H. x inodorum<br>Mill. | Hypericum<br>hircinum L., H.<br>androsaemum<br>L., H. x inodorum<br>Mill. | Hypericum<br>hircinum L., H.<br>androsaemum<br>L., H. x inodorum<br>Mill. | Hypericum<br>hircinum L., H.<br>androsaemum<br>L., H. x inodorum<br>Mill. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### **Vegetatively propagated varieties**



Cuttings



in vitro propagation



Other (please specify):



**Other (please specify):**

Technical Working Party for Vegetables

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL  | LATIN            |
|------|---------|----------|---------|----------|------------------|
| 007  | Pea     | Pois     | Erbse   | Guisante | Pisum sativum L. |

**4.2 Method of propagating the variety**

Information on method of propagating the variety



**Seed-propagated varieties**



Self-pollination



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH | FRANÇAIS | DEUTSCH   | ESPAÑOL  | LATIN                |
|------|---------|----------|-----------|----------|----------------------|
| 062  | Rhubarb | Rhubarbe | Rhabarber | Ruibarbo | Rheum rhabarbarum L. |

**4.2 Method of propagating the variety**

Information on method of propagating the variety



**Seed-propagated varieties**



Cross-pollination



Other (please specify):



**Vegetatively propagated varieties**



Tuber



Cuttings



in vitro propagation



Division



Rhizomes



Other (please specify):



**Other (please specify):**

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN              |
|------|---------|----------|---------|---------|--------------------|
| 104  | Melon   | Melon    | Melone  | Melón   | Cucumis<br>melo L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Seed-propagated varieties



Self-pollination



Cross-pollination



Cross-pollination-population



Hybrid



Single hybrid



Inbred line



Other (please specify):



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



Other (please specify):

| CODE | ENGLISH                  | FRANÇAIS  | DEUTSCH  | ESPAÑOL   | LATIN             |
|------|--------------------------|-----------|----------|-----------|-------------------|
| 119  | Vegetable Marrow, Squash | Courgette | Zucchini | Calabacín | Cucurbita pepo L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Seed-propagated varieties



Self-pollination



Cross-pollination



Cross-pollination-population



Hybrid



Single hybrid



Inbred line



Other (please specify):



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN                 |
|------|---------|----------|---------|---------|-----------------------|
| 165  | Dill    | Aneth    | Dill    | Eneldo  | Anethum graveolens L. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Seed-propagated varieties



Self-pollination



Cross-pollination



Cross-pollination-population



Hybrid



Single hybrid



Other (please specify):



##### Vegetatively propagated varieties



Cuttings



Other (please specify):



##### Other (please specify):

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN                              |
|------|---------|----------|---------|---------|------------------------------------|
| 167  | Okra    | Okra     | Okra    | Ocra    | Abelmoschus esculentus (L.) Moench |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Seed-propagated varieties



Self-pollination



Cross-pollination



Cross-pollination-population



Hybrid



Single hybrid



Other (please specify):



##### Vegetatively propagated varieties



Cuttings



in vitro propagation



Other (please specify):



Other (please specify):

| CODE | ENGLISH  | FRANÇAIS | DEUTSCH     | ESPAÑOL  | LATIN                                                             |
|------|----------|----------|-------------|----------|-------------------------------------------------------------------|
| 282  | Shiitake | Shiitake | Pasaniapilz | Shiitake | Lentinula edodes (Berk.) Pegler,<br>Lentinus elodes (Berk.) Sing. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Other (please specify):

| CODE | ENGLISH                                                                      | FRANÇAIS                | DEUTSCH                                                       | ESPAÑOL                                                                                                    | LATIN                                                                                                              |
|------|------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| 291  | Oyster Mushroom;<br>Eringi, King Oyster<br>Mushroom; Lung<br>Oyster Mushroom | Pleurote<br>en coquille | Seitling,<br>Austernseitling,<br>Drehling;<br>Kräuterseitling | Girgola, Seta de<br>ostra, Champiñon<br>ostra; Seta de cardo;<br>Pleuroto pulmonado,<br>Pleuroto de verano | Pleurotus ostreatus<br>(Jacq.) P. Kumm.;<br>Pleurotus eryngii (DC.)<br>Quéf.; Pleurotus<br>pulmonarius (Fr.) Quéf. |

#### 4.2 Method of propagating the variety

Information on method of propagating the variety



##### Vegetatively propagated varieties



Other (please specify):

Technical Working Party for Fruit Crops

| CODE | ENGLISH | FRANÇAIS | DEUTSCH | ESPAÑOL | LATIN               |
|------|---------|----------|---------|---------|---------------------|
| 112  | Mango   | Manguier | Mango   | Mango   | Mangifera indica L. |

**4.2 Method of propagating the variety**

Information on method of propagating the variety

☒ **Vegetatively propagated varieties**

- ☒ Cuttings
- ☒ *In vitro* propagation
- ☒ Budding or grafting
- ☒ Other (please specify):

☒ **Other (please specify):**

[Annex III follows]

## ANNEX III / ANNEXE III / ANLAGE III / ANEXO III

TEST GUIDELINES FOR ADOPTION / PRINCIPES DIRECTEURS D'EXAMEN POUR ADOPTION /  
PRÜFUNGSRICHTLINIEN ZUR ANNAHME / DIRECTRICES DE EXAMEN PARA ADOPCIÓN

| **                                                                                                                                                                                                                          | TWP | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                            | Français                             | Deutsch                             | Español                 | Botanical name                                                                                                                                                                                                                                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <u>NEW TEST GUIDELINES / NOUVEAUX PRINCIPES DIRECTEURS D'EXAMEN / NEUE PRÜFUNGSRICHTLINIEN /<br/>NUEVAS DIRECTRICES DE EXAMEN</u>                                                                                           |     |                                                                     |                                    |                                      |                                     |                         |                                                                                                                                                                                                                                                                                                   |
| CN                                                                                                                                                                                                                          | TWF | TG/LYCIUM_BAR<br>(proj.6)                                           | Goji                               | Baie de Goji                         | Bocksdom                            | Baya de goji            | <i>Lycium barbarum</i> L.;<br><i>Lycium chinense</i> Mill.;<br><i>Lycium cylindricum</i><br>Kuang & A. M. Lu;<br><i>Lycium dasystemum</i><br>Pojark.; <i>Lycium</i><br><i>ruthenicum</i> Murray;<br><i>Lycium truncatum</i> Y.<br>C. Wang; <i>Lycium</i><br><i>yunnanense</i> Kuang &<br>A. M. Lu |
| <u>REVISIONS OF ADOPTED TEST GUIDELINES / RÉVISIONS DE PRINCIPES DIRECTEURS D'EXAMEN ADOPTÉS /<br/>REVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES DE DIRECTRICES DE EXAMEN ADOPTADAS</u>                          |     |                                                                     |                                    |                                      |                                     |                         |                                                                                                                                                                                                                                                                                                   |
| QZ                                                                                                                                                                                                                          | TWO | TG/24/7(proj.5)                                                     | Poinsettia                         | Poinsettia                           | Poinsettie,<br>Weihnachtsstern      | Flor de Pascua          | <i>Euphorbia</i><br><i>pulcherrima</i> Willd. ex<br>Klotzsch × <i>Euphorbia</i><br><i>cornastra</i> (Dressler)<br>Radcl.-Sm.,<br><i>Euphorbia</i><br><i>pulcherrima</i> Willd. ex<br>Klotzsch                                                                                                     |
| NL                                                                                                                                                                                                                          | TWA | TG/30/7(proj.3)                                                     | Bent Grass                         | Agrostide                            | Straussgras                         | Agrostis                | <i>Agrostis canina</i> L.,<br><i>Agrostis capillaris</i> L.,<br><i>Agrostis gigantea</i><br>Roth, <i>Agrostis</i><br><i>stolonifera</i> L.                                                                                                                                                        |
| IT                                                                                                                                                                                                                          | TWF | TG/71/4(proj.7)                                                     | Hazelnut                           | Noisetier                            | Haselnuss                           | Avellano                | <i>Corylus americana</i><br>Marshall, <i>Corylus</i><br><i>avellana</i> L., <i>Corylus</i><br><i>colurna</i> L., Hybrids<br>between <i>Corylus</i><br><i>americana</i> and<br><i>Corylus avellana</i>                                                                                             |
| NL                                                                                                                                                                                                                          | TWV | TG/117/5(proj.6)                                                    | Egg Plant                          | Aubergine                            | Eierfrucht,<br>Aubergine            | Berenjena               | <i>Solanum melongena</i><br>L.                                                                                                                                                                                                                                                                    |
| CZ                                                                                                                                                                                                                          | TWA | TG/243/2(proj.3)                                                    | Festulolium                        | Festulolium                          | Festulolium                         | Festulolium             | × <i>Festulolium</i> Asch. et<br>Graebn.                                                                                                                                                                                                                                                          |
| AU                                                                                                                                                                                                                          | TWF | TG/256/2(proj.4)                                                    | Granadilla,<br>Passion Fruit       | Fruit de la<br>passion,<br>Barbadine | Purpurgranadilla,<br>Passionsfrucht | Maracuyá,<br>Granadilla | <i>Passiflora edulis</i> Sims                                                                                                                                                                                                                                                                     |
| <u>PARTIAL REVISIONS OF TEST GUIDELINES / RÉVISIONS PARTIELLES DE PRINCIPES DIRECTEURS D'EXAMEN ADOPTÉS /<br/>TEILREVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES PARCIALES DE DIRECTRICES DE EXAMEN ADOPTADAS</u> |     |                                                                     |                                    |                                      |                                     |                         |                                                                                                                                                                                                                                                                                                   |
| TWA/<br>TWV                                                                                                                                                                                                                 | NL  | TG/2/7 Rev.(proj.1)                                                 | Maize                              | Maïs                                 | Mais                                | Maíz                    | <i>Zea mays</i> L.                                                                                                                                                                                                                                                                                |
| TWV                                                                                                                                                                                                                         |     | TG/7/10 Rev. 3                                                      | Pea                                | Pois                                 | Erbse                               | Guisante                | <i>Pisum sativum</i> L.                                                                                                                                                                                                                                                                           |
| TWO                                                                                                                                                                                                                         |     | TG/10/7                                                             | <i>Euphorbia</i><br><i>Fulgens</i> | <i>Euphorbia</i><br><i>Fulgens</i>   | Korallenranke                       | Euforbia                | <i>Euphorbia fulgens</i><br>Karw. ex Klotzsch                                                                                                                                                                                                                                                     |
| TWV                                                                                                                                                                                                                         | FR  | TG/13/11 Rev. 4(proj.1)                                             | Lettuce                            | Laitue                               | Salat                               | Lechuga                 | <i>Lactuca sativa</i> L.                                                                                                                                                                                                                                                                          |
| TWO                                                                                                                                                                                                                         | NL  | TG/25/9 Rev.(proj.1)                                                | Carnation                          | Oeillet                              | Nelke                               | Clavel                  | <i>Dianthus</i> L.                                                                                                                                                                                                                                                                                |
| TWV                                                                                                                                                                                                                         | NL  | TG/44/12 Rev.(proj.1)                                               | Tomato                             | Tomate                               | Tomate                              | Tomate                  | <i>Solanum</i><br><i>lycopersicum</i> L.                                                                                                                                                                                                                                                          |
| TWV                                                                                                                                                                                                                         | NL  | TG/45/7 Rev. 3(proj.1)                                              | Cauliflower                        | Chou-fleur                           | Blumenkohl                          | Coliflor                | <i>Brassica oleracea</i> L.<br>convar <i>botrytis</i> (L.)<br>Alef. var. <i>botrytis</i> L.                                                                                                                                                                                                       |

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| **  | TWP | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                                                                                  | Français                                                                                 | Deutsch                                                                                  | Español                                                                                  | Botanical name                                                                                                                                          |
|-----|-----|---------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| TWO |     | TG/47/5                                                             | Streptocarpus                                                                            | Streptocarpus                                                                            | Drehfrucht                                                                               | Streptocarpus                                                                            | <i>Streptocarpus</i> × <i>hybridus</i> Voss                                                                                                             |
| TWV | NL  | TG/48/7 Rev. 3(proj.1)                                              | Cabbage                                                                                  | Chou pommé                                                                               | Wirsing                                                                                  | Col repollo                                                                              | <i>Brassica oleracea</i> L.:<br><i>Brassica</i> (White Cabbage Group);<br><i>Brassica</i> (Savoy Cabbage Group);<br><i>Brassica</i> (Red Cabbage Group) |
| TWV | NL  | TG/54/7 Rev. 3(proj.1)                                              | Brussels Sprouts                                                                         | Chou de Bruxelles                                                                        | Rosenkohl                                                                                | Col de Bruselas                                                                          | <i>Brassica oleracea</i> L.<br>var. <i>gemmifera</i> DC.                                                                                                |
| TWV |     | TG/62/6                                                             | Rhubarb                                                                                  | Rhubarbe                                                                                 | Rhabarber                                                                                | Ruibarbo                                                                                 | <i>Rheum rhubarbarum</i> L.                                                                                                                             |
| TWV | NL  | TG/65/4 Rev. 4(proj.1)                                              | Kohlrabi                                                                                 | Chou-rave                                                                                | Kohlrabi                                                                                 | Colinabo                                                                                 | <i>Brassica oleracea</i> L.<br>convar. <i>acephala</i> (DC.) Alef. var. <i>gongylodes</i> L.<br>( <i>Brassica oleracea</i> L. <i>Gongylodes</i> Group)  |
| TWO |     | TG/69/3                                                             | Forsythia                                                                                | Forsythia                                                                                | Forsythie                                                                                | Forsythia                                                                                | <i>Forsythia</i> Vahl                                                                                                                                   |
| TWO |     | TG/87/2                                                             | Narcissi<br>(including Daffodils)                                                        | Narcisse,<br>Jonquille                                                                   | Narzisse                                                                                 | Narciso                                                                                  | <i>Narcissus</i> L.                                                                                                                                     |
| TWO |     | TG/91/3                                                             | Crown of Thorns                                                                          | Épine du Christ                                                                          | Christusdorn                                                                             | Azofaifa de la espina de Cristo                                                          | <i>Euphorbia milii</i> Desmoulins and its hybrids                                                                                                       |
| TWO |     | TG/103/3                                                            | Juniper                                                                                  | Genévrier                                                                                | Wacholder                                                                                | Enebro                                                                                   | <i>Juniperus</i> L.                                                                                                                                     |
| TWV |     | TG/104/5 Rev. 3                                                     | Melon                                                                                    | Melon                                                                                    | Melone                                                                                   | Melón                                                                                    | <i>Cucumis melo</i> L.                                                                                                                                  |
| TWF |     | TG/112/4 Corr.                                                      | Mango                                                                                    | Manguier                                                                                 | Mango                                                                                    | Mango                                                                                    | <i>Mangifera indica</i> L.                                                                                                                              |
| TWO |     | TG/113/2                                                            | Easter Cactus                                                                            | Cactusjonc                                                                               | Osterkaktus                                                                              | Cactus de Pascua                                                                         | <i>Rhipsalidopsis</i> Britt. et Rose, including <i>Epiphyllopsis</i> Berger                                                                             |
| TWO |     | TG/114/3                                                            | Exacum                                                                                   | Exacum                                                                                   | Exacum                                                                                   | Exacum                                                                                   | <i>Exacum</i> L.                                                                                                                                        |
| TWO |     | TG/115/4                                                            | Tulip                                                                                    | Tulipe                                                                                   | Tulpe                                                                                    | Tulipán                                                                                  | <i>Tulipa</i> L.                                                                                                                                        |
| TWV |     | TG/119/4 Rev.                                                       | Vegetable Marrow, Squash                                                                 | Courgette                                                                                | Zucchini                                                                                 | Calabacín                                                                                | <i>Cucurbita pepo</i> L.                                                                                                                                |
| TWO |     | TG/127/3                                                            | Leucadendron                                                                             | Leucadendron                                                                             | Leucadendron                                                                             | Leucadendron                                                                             | <i>Leucadendron</i> R. Br.                                                                                                                              |
| TWO |     | TG/128/3                                                            | Leucospermum                                                                             | Leucospermum                                                                             | Leucospermum                                                                             | Leucospermum                                                                             | <i>Leucospermum</i> R. Br.                                                                                                                              |
| TWO |     | TG/129/3                                                            | Protea                                                                                   | Protea                                                                                   | Protea                                                                                   | Protea                                                                                   | <i>Protea</i> L.                                                                                                                                        |
| TWO |     | TG/131/3                                                            | Chincherinchee                                                                           | Ornithogale                                                                              | Milchstern                                                                               | Ornithogalum                                                                             | <i>Ornithogalum</i> L.                                                                                                                                  |
| TWO |     | TG/141/3                                                            | Aster                                                                                    | Aster                                                                                    | Aster                                                                                    | Aster                                                                                    | <i>Aster</i> L.                                                                                                                                         |
| TWO |     | TG/147/2                                                            | Pyracantha, Firethorn                                                                    | Pyracantha, Buisson Ardent                                                               | Feuerdorn                                                                                | Espino de fuego                                                                          | <i>Pyracantha</i> M.J. Roem.                                                                                                                            |
| TWV | NL  | TG/151/5 Rev. 2(proj.1)                                             | Broccoli                                                                                 | Brocoli                                                                                  | Brokkoli                                                                                 | Brócoli                                                                                  | <i>Brassica oleracea</i> L.<br>var. <i>italica</i> Plenck                                                                                               |
| TWO |     | TG/156/3                                                            | Firelily                                                                                 | Cyrtanthus                                                                               | Cyrtanthus                                                                               | Cyrtanthus                                                                               | <i>Cyrtanthus</i> Ait.                                                                                                                                  |
| TWV |     | TG/165/3                                                            | Dill                                                                                     | Aneth                                                                                    | Dill                                                                                     | Eneldo                                                                                   | <i>Anethum graveolens</i> L.                                                                                                                            |
| TWV |     | TG/167/3                                                            | Okra                                                                                     | Okra                                                                                     | Okra                                                                                     | Ocra                                                                                     | <i>Abelmoschus esculentus</i> (L.) Moench                                                                                                               |
| TWO |     | TG/174/3                                                            | Iris (bulbous)                                                                           | Iris (bulbeux)                                                                           | Iris (zwiebelbildende)                                                                   | Lirio (bulboso)                                                                          | <i>Iris</i> L.                                                                                                                                          |
| TWO |     | TG/214/1                                                            | Catharanthus                                                                             | Pervenche de Madagascar                                                                  | Zimmerimmergrün                                                                          | Vinca pervinca                                                                           | <i>Catharanthus roseus</i> (L.) G. Don                                                                                                                  |
| TWO |     | TG/216/1                                                            | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill. | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill. | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill. | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill. | <i>Hypericum hircinum</i> L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill.                                                                |

| **  | TWP | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                                                                               | Français                | Deutsch                                                       | Español                                                                                                          | Botanical name                                                                                                                              |
|-----|-----|---------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| TWV | JP  | TG/282/1 Rev. 2(proj.1)                                             | Shiitake                                                                              | Shiitake                | Pasaniapilz                                                   | Shiitake                                                                                                         | <i>Lentinula edodes</i><br>(Berk.) Pegler                                                                                                   |
| TWV |     | TG/291/1                                                            | Oyster<br>Mushroom;<br>Eringi, King<br>Oyster<br>Mushroom; Lung<br>Oyster<br>Mushroom | Pleurote en<br>coquille | Seitling,<br>Austernseitling,<br>Drehling;<br>Kräuterseitling | Girgola, Seta de<br>ostra, Champiñon<br>ostra; Seta de<br>cardo; Pleuroto<br>pulmonado,<br>Pleuroto de<br>verano | <i>Pleurotus ostreatus</i><br>(Jacq.) P. Kumm.;<br><i>Pleurotus eryngii</i><br>(DC.) Quél.; <i>Pleurotus<br/>pulmonarius</i> (Fr.)<br>Quél. |

Summary / Résumé / Zusammenfassung / Resumen

- 1 New Test Guidelines / Nouveaux principes directeurs d'examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen
- 5 Revisions of adopted Test Guidelines / Révisions de principes directeurs d'examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.
- 37 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d'examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas

[Annex IV follows /  
L'annexe IV suit /  
Anlage IV folgt /  
Sigue el Anexo IV]

## ANNEX IV / ANNEXE IV / ANLAGE IV / ANEXO IV

TEST GUIDELINES ADOPTED BY CORRESPONDENCE / PRINCIPES DIRECTEURS D'EXAMEN ADOPTÉS PAR CORRESPONDENCE / AUF DEM SCHRIFTWEG ANGENOMMENE PRÜFUNGSRICHTLINIEN / DIRECTRICES DE EXAMEN ADOPTADAS POR CORRESPONDENCIA

| TWP                                                                                                                                                                                                                             |             | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                                   | Français                    | Deutsch                      | Español               | Botanical name                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------------------------------------------------------------|-------------------------------------------|-----------------------------|------------------------------|-----------------------|---------------------------------|
| <u>NEW TEST GUIDELINES / NOUVEAUX PRINCIPES DIRECTEURS D'EXAMEN / NEUE PRÜFUNGSRICHTLINIEN / NUEVAS DIRECTRICES DE EXAMEN</u>                                                                                                   |             |                                                                     |                                           |                             |                              |                       |                                 |
| GB                                                                                                                                                                                                                              | TWO         | TG/LEUCA(proj.4)                                                    | Leucanthemum                              | Marguerite                  | Margerite                    | Margarita             | <i>Leucanthemum</i> Mill.       |
| JP                                                                                                                                                                                                                              | TWA/<br>TWO | TG/ZOYSI(proj.7)                                                    | Zoysia Grasses,<br>Japanese Lawn<br>Grass | Zoysia                      | Zoysia                       | Zoysia                | <i>Zoysia</i> Willd.            |
| <u>REVISIONS OF ADOPTED TEST GUIDELINES / RÉVISIONS DE PRINCIPES DIRECTEURS D'EXAMEN ADOPTÉS / REVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES DE DIRECTRICES DE EXAMEN ADOPTADAS</u>                                  |             |                                                                     |                                           |                             |                              |                       |                                 |
| IT                                                                                                                                                                                                                              | TWF/<br>TWO | TG/50/10(proj.9)                                                    | Grapevine                                 | Vigne                       | Rebe                         | Vid                   | <i>Vitis</i> L.                 |
| QZ                                                                                                                                                                                                                              | TWO         | TG/194/2(proj.5)                                                    | Lavandula/<br>Lavender                    | Lavande vraie,<br>Lavandins | Echter Lavendel,<br>Lavendel | Lavándula,<br>Lavenda | <i>Lavandula</i> L.             |
| NL                                                                                                                                                                                                                              | TWA         | TG/276/2(proj.5)                                                    | Hemp, Cannabis                            | Chanvre                     | Hanf                         | Cáñamo                | <i>Cannabis sativa</i> L.       |
| <u>PARTIAL REVISIONS OF ADOPTED TEST GUIDELINES / RÉVISIONS PARTIELLES DE PRINCIPES DIRECTEURS D'EXAMEN ADOPTÉS / TEILREVISIONEN ANGENOMMENER PRÜFUNGSRICHTLINIEN / REVISIONES PARCIALES DE DIRECTRICES DE EXAMEN ADOPTADAS</u> |             |                                                                     |                                           |                             |                              |                       |                                 |
| TWV                                                                                                                                                                                                                             | FR          | TG/13/11 Rev. 4(proj.2)                                             | Lettuce                                   | Laitue                      | Salat                        | Lechuga               | <i>Lactuca sativa</i> L.        |
| TWV                                                                                                                                                                                                                             | JP          | TG/130/4 Rev. 1(proj.1)                                             | Asparagus                                 | Asperge                     | Spargel                      | Espárrago             | <i>Asparagus officinalis</i> L. |

Summary / Résumé / Zusammenfassung / Resumen

- 2 New Test Guidelines / Nouveaux principes directeurs d'examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen
- 3 Revision of adopted Test Guidelines / Révision de principes directeurs d'examen adoptés / Revision angenommener Prüfungsrichtlinien / Revision de directrices de examen adoptadas.
- 2 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d'examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas

[Annex V follows /  
L'annexe V suit /  
Anlage V folgt /  
Sigue el Anexo V]

## ANNEX V / ANNEXE V / ANLAGE V / ANEXO V

DRAFT TEST GUIDELINES DISCUSSED BY THE TWPS IN 2025 /  
 PROJETS DE PRINCIPES DIRECTEURS D'EXAMEN EXAMINÉS PAR LES TWP EN 2025 /  
 VON DEN TWP IN 2025 BERARBEITETE PRÜFUNGSRICHTLINIEN /  
 PROYECTOS DE DIRECTRICES DE EXAMEN EXAMINADOS POR LOS TWP EN 2025

| ** | TWP         | Status<br>État<br>Zustand<br>Estado | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                      | Français                             | Deutsch                             | Español                 | Botanical name<br>Nom botanique<br>Botanischer Name<br>Nombre botánico                                                                                            |
|----|-------------|-------------------------------------|---------------------------------------------------------------------|------------------------------|--------------------------------------|-------------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DE | TWF         | 2025                                | TG/15/4(proj.1)                                                     | European Pear                | Poirier européen                     | Europäische Birne                   | Peral europeo           | <i>Pyrus communis</i> L.                                                                                                                                          |
| QZ | TWO         | 2025*                               | TG/24/7(proj.4),<br>TWO/57/9                                        | Poinsettia                   | Poinsettia                           | Poinsettie,<br>Weihnachtsster<br>n  | Flor de Pascua          | <i>Euphorbia pulcherrima</i><br>Willd. ex Klotzsch ×<br><i>Euphorbia corastra</i><br>(Dressler) Radcl.-Sm.,<br><i>Euphorbia pulcherrima</i><br>Willd. ex Klotzsch |
| NL | TWO         | 2025*                               | TG/30/7(proj.2)                                                     | Bent                         | Agrostide                            | Straussgras                         | Agrostis                | <i>Agrostis stolonifera</i> L.;<br><i>Agrostis canina</i> L.;<br><i>Agrostis gigantea</i><br>Roth; <i>Agrostis</i><br><i>capillaris</i> L.                        |
| DE | TWO         | 2025                                | TG/42/7-TG/140/5<br>(proj.1) Corr.                                  | Rhododendron                 |                                      |                                     |                         | Rhododendron L.                                                                                                                                                   |
| IT | TWF         | 2025*                               | TG/71/4(proj.6)                                                     | Hazelnut                     | Noisetier                            | Haselnuss                           | Avellano                | <i>Corylus avellana</i> L.;<br><i>Corylus colurna</i> L.                                                                                                          |
| FR | TWF/<br>TWO | 2025                                | TG/84/5(proj.2)                                                     | Japanese Plum                | Prunier japonais                     | Ostasiatische<br>Pflaume            | Ciruelo japonés         | hybrids between<br><i>Prunus salicina</i> and<br><i>Prunus armeniaca</i> ;<br><i>Prunus salicina</i> Lindl.                                                       |
| NL | TWV         | 2025*                               | TG/117/5(proj.5)                                                    | Egg Plant                    | Aubergine                            | Eierfrucht,<br>Aubergine            | Berenjena               | <i>Solanum melongena</i><br>L.                                                                                                                                    |
| NL | TWV         | 2025                                | TG/130/5(proj.1)                                                    | Asparagus                    | Asperge                              | Spargel                             | Espárrago               | <i>Asparagus officinalis</i><br>L.                                                                                                                                |
| DE | TWV         | 2025*                               | TG/136/6(proj.3)                                                    | Parsley                      | Persil                               | Petersilie                          | Perejil                 | <i>Petroselinum crispum</i><br>(Mill.) Fuss                                                                                                                       |
| JP | TWF         | 2025                                | TG/149/3(proj.2)                                                    | Japanese Pear                | Poirier japonais                     | Japanische<br>Birne                 | Peral japonés           | <i>Pyrus pyrifolia</i> (Burm.<br>f.) Nakai var. <i>culta</i><br>(Mak.) Nakai                                                                                      |
| FR | TWA         | 2025*                               | TG/150/4(proj.3)                                                    | Fodder Beet                  | Betterave<br>fourragère              | Runkelrübe                          | Remolacha<br>forrajera  | <i>Beta vulgaris</i><br>L. Fodder Beet Group                                                                                                                      |
| JP | TWV         | 2025                                | TG/153/4(proj.2)                                                    | Ginger                       | Gingembre                            | Ingwer                              | Jengibre                | <i>Zingiber officinale</i><br>Rosc.                                                                                                                               |
| FR | TWV         | 2025                                | TG/162/5(proj.2)                                                    | Garlic                       | Ail                                  | Knoblauch                           | Ajo                     | <i>Allium sativum</i> L.                                                                                                                                          |
| NL | TWO         | 2025*                               | TG/177/4(proj.2)<br>Corr.                                           | Zantedeschia                 | -                                    | Zantedeschia                        | Cala                    | <i>Zantedeschia</i> Spreng.                                                                                                                                       |
| AU | TWA         | 2025*                               | TG/186/2(proj.6)                                                    | Sugarcane                    | Canne à sucre                        | Zuckerrohr                          | Caña de Azúcar          | <i>Saccharum</i> L.                                                                                                                                               |
| CZ | TWA         | 2025*                               | TG/243/2(proj.2)                                                    | Festulolium                  | Festulolium                          | Festulolium                         | Festulolium             | × <i>Festulolium</i> Asch. et<br>Graebn.                                                                                                                          |
| SK | TWA         | 2025                                | TG/247/2(proj.2)                                                    | Grain Amaranth               | Amarante                             | Fuchsschwanz,<br>Amarant            | Amaranto                | <i>Amaranthus</i> L.                                                                                                                                              |
| AU | TWF         | 2025*                               | TG/256/2(proj.3)                                                    | Granadilla,<br>Passion Fruit | Fruit de la<br>passion,<br>Barbadine | Purpurgranadilla,<br>Passionsfrucht | Maracuyá,<br>Granadilla | <i>Passiflora edulis</i> Sims                                                                                                                                     |
| MA | TWF         | 2025*                               | TG/ARGAN(proj.7)                                                    | Argania                      |                                      |                                     |                         | <i>Argania spinosa</i> (L.)<br>Skeels                                                                                                                             |
| CN | TWO         | 2025*                               | TG/GINKG_BIL<br>(proj.3) Corr.                                      | Ginkgo                       |                                      |                                     |                         | <i>Ginkgo biloba</i> L.                                                                                                                                           |
| NL | TWO         | 2025                                | TG/HELLE(proj.1)<br>Corr.                                           | Hellebore                    |                                      |                                     |                         | <i>Helleborus</i> L.                                                                                                                                              |
| CN | TWV         | 2025*                               | TG/LYCIUM_BAR<br>(proj.5)                                           | Goji                         |                                      |                                     |                         | <i>Lycium barbarum</i> L.;<br><i>Lycium chinense</i> Mill.                                                                                                        |
| CN | TWO         | 2025*                               | TG/MAGNO(proj.6)<br>Corr.                                           | Magnolia                     |                                      |                                     |                         | <i>Magnolia</i> L.                                                                                                                                                |
| CN | TWO         | 2025                                | TG/NELUM(proj.3)<br>Corr.                                           | Lotus                        |                                      |                                     |                         | <i>Nelumbo</i> Adans.                                                                                                                                             |
| CN | TWA/<br>TWV | 2025                                | TG/VIGNA_RAD<br>(proj.3)                                            | Mung Bean                    |                                      |                                     |                         | <i>Vigna radiata</i> (L.) R.<br>Wilczek                                                                                                                           |

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| ** | TWP         | Status<br>État<br>Zustand<br>Estado | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                                                                                               | Français                                                                                                                                                | Deutsch                                                                                                               | Español                                                                                   | Botanical name<br>Nom botanique<br>Botanischer Name<br>Nombre botánico                                                                                                                                                                                                 |
|----|-------------|-------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NL | TWA/<br>TWV | 2025*                               | TG/2/7 Rev.(proj.1)                                                 | Maize                                                                                                 | Maïs                                                                                                                                                    | Mais                                                                                                                  | Maíz                                                                                      | <i>Zea mays</i> L.                                                                                                                                                                                                                                                     |
|    | TWA         | 2025                                | TG/4/8                                                              | Ryegrass                                                                                              | Ray-grass                                                                                                                                               | Weidelgras                                                                                                            | Raygrás                                                                                   | <i>Lolium perenne</i> L.;<br><i>Lolium multiflorum</i><br>Lam. ssp. <i>italicum</i> (A.<br>Br.) Volkart; <i>Lolium</i><br><i>multiflorum</i> Lam. var.<br><i>westewoldicum</i><br>Wittm; <i>Lolium</i><br><i>boucheanum</i> Kunth;<br><i>Lolium rigidum</i><br>Gaudin. |
|    | TWA         | 2025                                | TG/6/5                                                              | Lucerne                                                                                               | Luzerne                                                                                                                                                 | Luzerne                                                                                                               | Alfalfa                                                                                   | <i>Medicago sativa</i> L.,<br><i>Medicago</i> × <i>varia</i><br>Martyn                                                                                                                                                                                                 |
|    | TWV         | 2025                                | TG/7/10 Rev. 3                                                      | Pea                                                                                                   | Pois                                                                                                                                                    | Erbse                                                                                                                 | Guisante                                                                                  | <i>Pisum sativum</i> L.                                                                                                                                                                                                                                                |
|    | TWO         | 2025                                | TG/10/7                                                             | Euphorbia Fulgens                                                                                     | Euphorbia<br>Fulgens                                                                                                                                    | Korallenranke                                                                                                         | Euforbia                                                                                  | <i>Euphorbia fulgens</i><br>Karw. ex Klotzsch                                                                                                                                                                                                                          |
| FR | TWV         | 2025*                               | TG/13/11 Rev.<br>4(proj.1)                                          | Lettuce                                                                                               | Laitue                                                                                                                                                  | Salat                                                                                                                 | Lechuga                                                                                   | <i>Lactuca sativa</i> L.                                                                                                                                                                                                                                               |
| NL | TWO         | 2025*                               | TG/25/9<br>Rev.(proj.1)                                             | Carnation                                                                                             | Oeillet                                                                                                                                                 | Nelke                                                                                                                 | Clavel                                                                                    | <i>Dianthus</i> L.                                                                                                                                                                                                                                                     |
|    | TWA         | 2025                                | TG/38/7                                                             | White Clover                                                                                          | Trèfle blanc                                                                                                                                            | Weissklee                                                                                                             | Trébol blanco                                                                             | <i>Trifolium repens</i> L.                                                                                                                                                                                                                                             |
|    | TWA         | 2025                                | TG/39/8                                                             | Tall Fescue                                                                                           | Fétuque des<br>prés, Fétuque<br>élevée                                                                                                                  | Wiesen-,<br>Rohrschwengel                                                                                             | Festuca<br>pratense,<br>Festuca alta                                                      | <i>Festuca pratensis</i><br>Huds. / <i>Festuca</i><br><i>arundinacea</i> Schreb.                                                                                                                                                                                       |
| NL | TWV         | 2025*                               | TG/44/12<br>Rev.(proj.1)                                            | Tomato                                                                                                | Tomate                                                                                                                                                  | Tomate                                                                                                                | Tomate                                                                                    | <i>Solanum lycopersicum</i><br>L.                                                                                                                                                                                                                                      |
| NL | TWV         | 2025*                               | TG/45/7 Rev.<br>3(proj.1)                                           | Cauliflower                                                                                           | Chou-fleur                                                                                                                                              | Blumenkohl                                                                                                            | Coliflor                                                                                  | <i>Brassica oleracea</i> L.<br>convar <i>botrytis</i> (L.)<br>Alef. var. <i>botrytis</i> L.                                                                                                                                                                            |
|    | TWO         | 2025                                | TG/47/5                                                             | Streptocarpus                                                                                         | Streptocarpus                                                                                                                                           | Drehfrucht                                                                                                            | Streptocarpus                                                                             | <i>Streptocarpus</i> ×<br><i>hybridus</i> Voss                                                                                                                                                                                                                         |
| NL | TWV         | 2025*                               | TG/48/7 Rev.<br>3(proj.1)                                           | Cabbage                                                                                               | Chou pommé                                                                                                                                              | Wirsing                                                                                                               | Col repollo                                                                               | <i>Brassica oleracea</i> L.:<br><i>Brassica</i> (White<br>Cabbage Group);<br><i>Brassica</i> (Savoy<br>Cabbage Group);<br><i>Brassica</i> (Red<br>Cabbage Group)                                                                                                       |
| NL | TWV         | 2025*                               | TG/54/7 Rev.<br>3(proj.1)                                           | Brussels Sprouts                                                                                      | Chou de<br>Bruxelles                                                                                                                                    | Rosenkohl                                                                                                             | Col de Bruselas                                                                           | <i>Brassica oleracea</i> L.<br>var. <i>gemmifera</i> DC.                                                                                                                                                                                                               |
| NL | TWV         | 2025*                               | TG/61/7 Rev. 3,<br>TWV/59/12                                        | Cucumber,<br>Gherkin                                                                                  | Concombre,<br>Cornichon                                                                                                                                 | Gurke                                                                                                                 | Pepino, Pepinillo                                                                         | <i>Cucumis sativus</i> L.                                                                                                                                                                                                                                              |
|    | TWV         | 2025                                | TG/62/6                                                             | Rhubarb                                                                                               | Rhubarbe                                                                                                                                                | Rhabarber                                                                                                             | Ruibarbo                                                                                  | <i>Rheum rhubarbarum</i><br>L.                                                                                                                                                                                                                                         |
| NL | TWV         | 2025*                               | TG/65/4 Rev.<br>4(proj.1)                                           | Kohlrabi                                                                                              | Chou-rave                                                                                                                                               | Kohlrabi                                                                                                              | Colinabo                                                                                  | <i>Brassica oleracea</i> L.<br>convar. <i>acephala</i><br>(DC.) Alef. var.<br><i>gongylodes</i> L.<br>( <i>Brassica oleracea</i> L.<br><i>Gongylodes</i> Group)                                                                                                        |
|    | TWA         | 2025                                | TG/66/4                                                             | Lupins                                                                                                | Lupins                                                                                                                                                  | Lupinen                                                                                                               | Altramuz                                                                                  | <i>Lupinus albus</i> L.,<br>L. <i>angustifolius</i> L.,<br>L. <i>luteus</i> L.                                                                                                                                                                                         |
|    | TWA         | 2025                                | TG/67/5                                                             | Red Fescue,<br>Sheep's Fescue,<br>Hair Fescue,<br>Reliant Hard<br>Fescue, Shade<br>Fescue, Pseudovina | Fétuque rouge;<br>Fétuque ovine;<br>Fétuque à<br>feuilles fines;<br>Fétuque à<br>feuilles scabres;<br>Fétuque<br>hétérophylle;<br>Fétuque<br>pseudovine | Rotschwengel;<br>Schafschwengel;<br>Feinblättriger<br>Schwengel;<br>Härtlicher<br>Schwengel;<br>Borsten-<br>schwengel | Cañuela Roja,<br>Festuca Roja;<br>Cañuela de<br>Oveja, Cañuela<br>Ovina, Festuca<br>Ovina | <i>Festuca rubra</i> L.;<br><i>Festuca ovina</i> L.;<br><i>Festuca filiformis</i><br>Pourr.; <i>Festuca</i><br><i>brevipila</i> R. Tracey;<br><i>Festuca heterophylla</i><br>Lam.; <i>Festuca</i><br><i>pseudovina</i> Hack. ex<br>Wiesb.                              |
|    | TWO         | 2025                                | TG/69/3                                                             | Forsythia                                                                                             | Forsythia                                                                                                                                               | Forsythie                                                                                                             | Forsythia                                                                                 | <i>Forsythia</i> Vahl                                                                                                                                                                                                                                                  |

TC/61/2  
ANNEX V / ANNEXE V / ANLAGE V / ANEXO V  
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| ** | TWP | Status<br>État<br>Zustand<br>Estado | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                                                                                         | Français                                                                                        | Deutsch                                                                                              | Español                                                                                              | Botanical name<br>Nom botanique<br>Botanischer Name<br>Nombre botánico                                   |
|----|-----|-------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|    | TWO | 2025                                | TG/87/2                                                             | Narcissi<br>(including<br>Daffodils)                                                            | Narcisse,<br>Jonquille                                                                          | Narzisse                                                                                             | Narciso                                                                                              | <i>Narcissus</i> L.                                                                                      |
|    | TWO | 2025                                | TG/91/3                                                             | Crown of Thorns                                                                                 | Épine du Christ                                                                                 | Christusdorn                                                                                         | Azofaifa de la<br>espinosa de Cristo                                                                 | <i>Euphorbia milii</i><br>Desmoulins and its<br>hybrids                                                  |
|    | TWO | 2025                                | TG/103/3                                                            | Juniper                                                                                         | Genévrier                                                                                       | Wacholder                                                                                            | Enebro                                                                                               | <i>Juniperus</i> L.                                                                                      |
|    | TWV | 2025                                | TG/104/5 Rev. 3                                                     | Melon                                                                                           | Melon                                                                                           | Melone                                                                                               | Melón                                                                                                | <i>Cucumis melo</i> L.                                                                                   |
|    | TWF | 2025                                | TG/112/4 Corr.                                                      | Mango                                                                                           | Manguier                                                                                        | Mango                                                                                                | Mango                                                                                                | <i>Mangifera indica</i> L.                                                                               |
|    | TWO | 2025                                | TG/113/2                                                            | Easter Cactus                                                                                   | Cactusjonc                                                                                      | Osterkaktus                                                                                          | Cactus de<br>Pascua                                                                                  | <i>Rhipsalidopsis</i> Britt. et<br>Rose, including<br><i>Epiphylopsis</i> Berger                         |
|    | TWO | 2025                                | TG/114/3                                                            | Exacum                                                                                          | Exacum                                                                                          | Exacum                                                                                               | Exacum                                                                                               | <i>Exacum</i> L.                                                                                         |
|    | TWO | 2025                                | TG/115/4                                                            | Tulip                                                                                           | Tulipe                                                                                          | Tulpe                                                                                                | Tulipán                                                                                              | <i>Tulipa</i> L.                                                                                         |
|    | TWV | 2025                                | TG/119/4 Rev.                                                       | Vegetable Marrow,<br>Squash                                                                     | Courgette                                                                                       | Zucchini                                                                                             | Calabacín                                                                                            | <i>Cucurbita pepo</i> L.                                                                                 |
|    | TWO | 2025                                | TG/127/3                                                            | Leucadendron                                                                                    | Leucadendron                                                                                    | Leucadendron                                                                                         | Leucadendron                                                                                         | <i>Leucadendron</i> R. Br.                                                                               |
|    | TWO | 2025                                | TG/126/4                                                            | Lachenalia                                                                                      | Lachenalia                                                                                      | Lachenalia                                                                                           | Lachenalia                                                                                           | <i>Lachenalia</i> Jacq. f. ex<br>Murray                                                                  |
|    | TWO | 2025                                | TG/128/3                                                            | Leucospermum                                                                                    | Leucospermum                                                                                    | Leucospermum                                                                                         | Leucospermum                                                                                         | <i>Leucospermum</i> R. Br.                                                                               |
|    | TWO | 2025                                | TG/129/3                                                            | Protea                                                                                          | Protea                                                                                          | Protea                                                                                               | Protea                                                                                               | <i>Protea</i> L.                                                                                         |
|    | TWO | 2025                                | TG/131/3                                                            | Chincherinchee                                                                                  | Ornithogale                                                                                     | Milchstern                                                                                           | Ornithogalum                                                                                         | <i>Ornithogalum</i> L.                                                                                   |
|    | TWO | 2025                                | TG/132/4                                                            | Dieffenbachia                                                                                   | Dieffenbachia                                                                                   | Dieffenbachia                                                                                        | Dieffenbachia                                                                                        | <i>Dieffenbachia</i> Schott                                                                              |
|    | TWO | 2025                                | TG/135/3                                                            | Spathiphyllum                                                                                   | Spathiphyllum                                                                                   | Spathiphyllum                                                                                        | Spathiphyllum                                                                                        | <i>Spathiphyllum</i> Schott                                                                              |
|    | TWO | 2025                                | TG/141/3                                                            | Aster                                                                                           | Aster                                                                                           | Aster                                                                                                | Aster                                                                                                | <i>Aster</i> L.                                                                                          |
|    | TWO | 2025                                | TG/144/3                                                            | Evening Primrose                                                                                | Onagre                                                                                          | Nachtkerze                                                                                           | Onagra                                                                                               | <i>Oenothera</i> L.                                                                                      |
|    | TWO | 2025                                | TG/147/2                                                            | Pyracantha,<br>Firethorn                                                                        | Pyracantha,<br>Buisson Ardent                                                                   | Feuerdorn                                                                                            | Espino de fuego                                                                                      | <i>Pyracantha</i> M.J.<br>Roem.                                                                          |
| NL | TWV | 2025*                               | TG/151/5 Rev.<br>2(proj.1)                                          | Broccoli                                                                                        | Brocoli                                                                                         | Brokkoli                                                                                             | Brócoli                                                                                              | <i>Brassica oleracea</i> L.<br>var. <i>italica</i> Plenck                                                |
|    | TWO | 2025                                | TG/156/3                                                            | Firelily                                                                                        | Cyrtanthus                                                                                      | Cyrtanthus                                                                                           | Cyrtanthus                                                                                           | <i>Cyrtanthus</i> Ait.                                                                                   |
|    | TWV | 2025                                | TG/165/3                                                            | Dill                                                                                            | Aneth                                                                                           | Dill                                                                                                 | Eneldo                                                                                               | <i>Anethum graveolens</i><br>L.                                                                          |
|    | TWV | 2025                                | TG/167/3                                                            | Okra                                                                                            | Okra                                                                                            | Okra                                                                                                 | Ocra                                                                                                 | <i>Abelmoschus<br/>esculentus</i> (L.)<br>Moench                                                         |
|    | TWO | 2025                                | TG/174/3                                                            | Iris (bulbous)                                                                                  | Iris (bulbeux)                                                                                  | Iris (zwiebel-<br>bildende)                                                                          | Lirio (bulboso)                                                                                      | <i>Iris</i> L.                                                                                           |
|    | TWA | 2025                                | TG/178/3                                                            | Fodder Radish                                                                                   | Radis oléifère                                                                                  | Ölrettich                                                                                            | Rábano<br>oleaginoso                                                                                 | <i>Raphanus sativus</i> L.<br>var. <i>oleiformis</i> Pers.                                               |
|    | TWA | 2025                                | TG/179/3                                                            | White Mustard                                                                                   | Moutarde<br>blanche                                                                             | Weisser Senf                                                                                         | Mostaza blanca                                                                                       | <i>Sinapis alba</i> L.                                                                                   |
|    | TWA | 2025                                | TG/180/3                                                            | Rescue Grass,<br>Alaska Brome-<br>grass, Bromus<br>Auleticus                                    | Brome<br>cathartique,<br>Brome<br>sitchensis,<br>Bromus auleticus                               | Horntrespe,<br>Alaska-Trespe,<br>Bromus<br>Auleticus                                                 | Triguillo                                                                                            | <i>Bromus catharticus</i><br>Vahl., <i>Bromus<br/>sitchensis</i> Trin.,<br><i>Bromus auleticus</i> Trin. |
|    | TWO | 2025                                | TG/214/1                                                            | Catharanthus                                                                                    | Pervenche de<br>Madagascar                                                                      | Zimmerimmer-<br>grün                                                                                 | Vinca pervinca                                                                                       | <i>Catharanthus roseus</i><br>(L.) G. Don                                                                |
|    | TWO | 2025                                | TG/216/1                                                            | <i>Hypericum<br/>hircinum</i> L.,<br><i>H. androsaemum</i><br>L., <i>H. × inodorum</i><br>Mill. | <i>Hypericum<br/>hircinum</i> L.,<br><i>H. androsaemum</i><br>L., <i>H. × inodorum</i><br>Mill. | <i>Hypericum<br/>hircinum</i> L.,<br><i>H.<br/>androsaemum</i><br>L., <i>H. ×<br/>inodorum</i> Mill. | <i>Hypericum<br/>hircinum</i> L.,<br><i>H.<br/>androsaemum</i><br>L., <i>H. ×<br/>inodorum</i> Mill. | <i>Hypericum hircinum</i><br>L.,<br><i>H. androsaemum</i> L.,<br><i>H. × inodorum</i> Mill.              |
|    | TWA | 2025                                | TG/227/1                                                            | Hop                                                                                             | Houblon                                                                                         | Hopfen                                                                                               | Lúpulo                                                                                               | <i>Humulus lupulus</i> L.                                                                                |
|    | TWA | 2025                                | TG/228/1                                                            | Medics                                                                                          | Luzernes<br>annuelles                                                                           | Medicago L.<br>(ohne M. sativa<br>L.)                                                                | Medicago L.<br>(excl. M. sativa<br>L.)                                                               | <i>Medicago</i> L. (excl. <i>M.<br/>sativa</i> L.)                                                       |
|    | TWA | 2025                                | TG/248/1                                                            | Common Millet                                                                                   | Millet commun                                                                                   | Rispenhirse                                                                                          | Mijo común                                                                                           | <i>Panicum miliaceum</i> L.                                                                              |

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|----|-----|-------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|------------------------|------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | TWA | 2025                                | TG/249/1                                                            | Coffee                                                              | Caféier                | Kaffee                                               | Cafeto                                                         | <i>Coffea arabica</i> L.; <i>C. canephora</i> Pierre ex A. Froehner; <i>C. arabica</i> × <i>C. canephora</i> hybrids                                                                                                                                                                                       |
| JP | TWA | 2025                                | TG/258/1,<br>TWA/54/4                                               | Sweet potato                                                        | Patate douce           | Süßkartoffel                                         | Batata                                                         | <i>Ipomoea batatas</i> (L.) Lam.                                                                                                                                                                                                                                                                           |
| JP | TWV | 2025*                               | TG/282/1 Rev. 2(proj.1)                                             | Shiitake                                                            | Shiitake               | Pasaniapilz                                          | Shiitake                                                       | <i>Lentinula edodes</i> (Berk.) Pegler                                                                                                                                                                                                                                                                     |
|    | TWV | 2025                                | TG/291/1                                                            | Oyster Mushroom; Eringi, King Oyster Mushroom; Lung Oyster Mushroom | Pleurote en coquille   | Seitling, Austernseitling, Drehling; Kräuterseitling | Girgola; Seta de cardo; Pleuroto pulmonado, Pleuroto de verano | <i>Pleurotus ostreatus</i> (Jacq.) P. Kumm.; <i>Pleurotus eryngii</i> (DC.) Quél.; <i>Pleurotus pulmonarius</i> (Fr.) Quél.                                                                                                                                                                                |
| NL | TWV | 2025*                               | TG/294/1 Corr. Rev. 5, TWV/59/3                                     | Tomato Rootstocks                                                   | Porte-greffe de tomate | Tomatenunterlagen                                    | Portainjertos de tomate                                        | <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner; <i>Solanum lycopersicum</i> L. x <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner; <i>Solanum lycopersicum</i> L. x <i>Solanum peruvianum</i> (L.) Mill.; <i>Solanum pimpinellifolium</i> L. x <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner |

Summary/Résumé/Zusammenfassung/Resumen

- 7 New Test Guidelines / Nouveaux principes directeurs d'examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen.
- 18 Revisions of adopted Test Guidelines / Révisions de principes directeurs d'examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.
- 57 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d'examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas.

Total/Insgesamt: 82

of which / dont / davon / de las cuales:

26 \* — "Final" draft Test Guidelines (4 New, 10 Revisions, 12 Partial Revisions) / Versions "finales" de projets de principes directeurs d'examen (4 nouveaux, 10 révisions, 12 révisions partielles) / „Endgültige“ Entwürfe von Prüfungsrichtlinien (4 Neue, 10 Revisionen, 12 Teilrevisionen) / Proyectos "finales" de directrices de examen (4 nuevas, 10 revisiones, 12 revisiones parciales).

[Annex VI follows /  
L'annexe VI suit /  
Anlage VI folgt /  
Sigue el Anexo VI]

## ANNEX VI / ANNEXE VI / ANLAGE VI / ANEXO VI

DRAFT TEST GUIDELINES TO BE DISCUSSED BY THE TWPS IN 2026 /  
 PROJETS DE PRINCIPES DIRECTEURS D'EXAMEN DEVANT ÊTRE EXAMINÉS PAR LES TWP EN 2026  
 VON DEN TWP IN 2026 ZU BEARBEITENDE PRÜFUNGSRICHTLINIEN /  
 PROYECTOS DE DIRECTRICES DE EXAMEN QUE HAN DE EXAMINARSE POR LOS TWP EN 2026

| ** | TWP | Status<br>État<br>Zustand<br>Estado | Document No.<br>No. du document<br>Dokument-Nr.<br>No del documento | English                 | Français         | Deutsch                  | Español         | Botanical name<br>Nom botanique<br>Botanischer Name<br>Nombre botánico                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----|-----|-------------------------------------|---------------------------------------------------------------------|-------------------------|------------------|--------------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DE | TWF | 2026*                               | TG/15/4(proj.2)                                                     | European Pear           | Poirier          | Birne                    | Peral           | <i>Pyrus communis</i> L.;<br>Hybrids between<br><i>Pyrus communis</i> and<br><i>P. ussuriensis</i> ;<br>Hybrids between<br><i>Pyrus communis</i> ,<br><i>Pyrus pyrifolia</i> and<br><i>Pyrus × bretschneideri</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| GB | TWA | 2026                                | TG/38/8(proj.1)                                                     | White Clover            | Trèfle blanc     | Weissklee                | Trébol blanco   | <i>Trifolium repens</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| DE | TWO | 2026*                               | TG/42/7-<br>TG/140/5(proj.2)                                        | Rhododendron,<br>Azalea |                  |                          |                 | <i>Rhododendron</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| FR | TWF | 2026*                               | TG/84/5(proj.3)                                                     | Japanese Plum           | Prunier japonais | Ostasiatische<br>Pflaume | Ciruelo japonés | ( <i>Prunus salicina</i> × <i>P. americana</i> ) × <i>P. pumila</i> L. var. <i>besseyi</i> ;<br><i>Prunus × rossica</i><br>Eremin; <i>Prunus salicina</i> Lindl.; <i>Prunus salicina</i> × <i>P. americana</i> ; <i>Prunus salicina</i> × <i>P. avium</i> × <i>P. persica</i> ; <i>Prunus salicina</i> × <i>P. mume</i> ;<br>Hybrids between<br><i>Prunus cerasifera</i><br>Ehrh., <i>P. domestica</i> L.<br>and <i>P. salicina</i> Lindl.;<br>Hybrids between<br><i>Prunus pumila</i> , <i>P. salicina</i> and <i>P. cerasifera</i> ; Hybrids<br>between <i>Prunus salicina</i> Lindl. and <i>P. avium</i> (L.) L.; Hybrids<br>between <i>Prunus salicina</i> Lindl. and <i>P. persica</i> (L.) Batsch;<br>Hybrids between<br><i>Prunus salicina</i> , <i>P. armeniaca</i> and <i>P. persica</i> |
| CN | TWF | 2026*                               | TG/110/4(proj.5)                                                    | Guava                   | Goyavier         | Guave                    | Guayabo         | <i>Psidium guajava</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| AT | TWV | 2026                                | TG/119/5(proj.1)                                                    | Vegetable Marrow        | Courgette        | Zucchini                 | Calabacín       | <i>Cucurbita pepo</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| NL | TWV | 2026*                               | TG/130/5(proj.2)                                                    | Asparagus               | Asperge          | Spargel                  | Espárrago       | <i>Asparagus officinalis</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| DE | TWV | 2026*                               | TG/136/6(proj.4)                                                    | Parsley                 | Persil           | Petersilie               | Perejil         | <i>Petroselinum crispum</i> (Mill.) Fuss                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

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|----|-------------|-------------------------------------|---------------------------------------------------------------------|------------------|----------------------|-----------------------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AU | TWO         | 2026                                | TG/137/6(proj.1)                                                    | Blueberry        | Myrtille             | Heidelbeere           | Arándano<br>americano | <i>Vaccinium simulatum</i><br>Small; <i>Vaccinium angustifolium</i> x <i>Vaccinium myrsinites</i> x <i>Vaccinium corymbosum</i> ; <i>Vaccinium corymbosum</i> x <i>Vaccinium angustifolium</i> x <i>Vaccinium virgatum</i> ; <i>Vaccinium darrowii</i> Camp; <i>Vaccinium angustifolium</i> Aiton; <i>Vaccinium corymbosum</i> L.; <i>Vaccinium formosum</i> Andrews; <i>Vaccinium myrtilloides</i> Michx.; <i>Vaccinium myrtillus</i> L.; <i>Vaccinium virgatum</i> Aiton; Hybrids between <i>Vaccinium corymbosum</i> and <i>Vaccinium angustifolium</i> ; Hybrids between <i>Vaccinium corymbosum</i> L. and <i>Vaccinium darrowii</i> Camp |
| JP | TWF         | 2026*                               | TG/149/3(proj.3)                                                    | Japanese Pear    | Poirier japonais     | Japanische Birne      | Peral japonés         | <i>Pyrus ussuriensis</i> Maxim. & Rupr.; Hybrids between <i>Pyrus pyrifolia</i> and <i>Pyrus ussuriensis</i> ; <i>Pyrus pyrifolia</i> (Burm. f.) Nakai                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| FR | TWA         | 2026*                               | TG/150/4(proj.4)                                                    | Fodder Beet      | Betterave fourragère | Runkelrübe            | Remolacha forrajera   | <i>Beta vulgaris</i><br>L. Fodder Beet Group                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| JP | TWV         | 2026*                               | TG/153/4(proj.3)                                                    | Ginger           | Gingembre            | Ingwer                | Jengibre              | <i>Zingiber officinale</i><br>Rosc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| FR | TWV         | 2026                                | TG/162/5(proj.3)                                                    | Garlic           | Ail                  | Knoblauch             | Ajo                   | <i>Allium sativum</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| NL | TWO         | 2026*                               | TG/177/4(proj.3)                                                    | Zantedeschia     | -                    | Zantedeschia          | Cala                  | <i>Zantedeschia</i> Spreng.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| DE | TWA         | 2026                                | TG/179/4(proj.1)                                                    | White Mustard    | Moutarde blanche     | Weisser Senf          | Mostaza blanca        | <i>Sinapis alba</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| AU | TWA         | 2026*                               | TG/186/2(proj.7)                                                    | Sugarcane        | Canne à sucre        | Zuckerrohr            | Caña de Azúcar        | <i>Saccharum</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| CN | TWO/<br>TWF | 2026                                | TG/192/2(proj.1)                                                    | Ornamental Apple | Pommier Ornemental   | Zierapfel             | Manzano ornamental    | <i>Malus</i> Mill.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| SK | TWA         | 2026*                               | TG/247/2(proj.3)                                                    | Grain Amaranth   | Amarante             | Fuchsschwanz, Amarant | Amaranto              | <i>Amaranthus</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| MA | TWF         | 2026*                               | TG/ARGAN(proj.8)                                                    | Argan            |                      |                       |                       | <i>Argania spinosa</i> (L.) Skeels                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| CN | TWO         | 2026*                               | TG/GINKG_BIL (proj.4)                                               | Ginkgo           |                      |                       |                       | <i>Ginkgo biloba</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| NL | TWO         | 2026*                               | TG/HELLE(proj.2)                                                    | Hellebore        |                      |                       |                       | <i>Helleborus</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| CN | TWO         | 2026*                               | TG/MAGNO(proj.7)                                                    | Magnolia         |                      |                       |                       | <i>Magnolia</i> L.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| CN | TWO         | 2026                                | TG/NELUM(proj.4)                                                    | Lotus            |                      |                       |                       | <i>Nelumbo</i> Adans.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| CN | TWA         | 2026*                               | TG/VIGNA_RAD (proj.4)                                               | Mung Bean        |                      |                       |                       | <i>Vigna radiata</i> (L.) R. Wilczek                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|    | TWA         | 2026                                | TG/4/8                                                              | Ryegrass         | Ray-grass            | Weidelgras            | Raygrás               | <i>Lolium perenne</i> L.; <i>Lolium multiflorum</i> Lam. ssp. <i>italicum</i> (A. Br.) Volkart; <i>Lolium multiflorum</i> Lam. var. <i>westwoldicum</i> Wittm; <i>Lolium boucheanum</i> Kunth;                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

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|----|-----|-------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |     |                                     |                                                                     |                                                                                                       |                                                                                                                                                         |                                                                                                                       |                                                                                           | <i>Lolium rigidum</i><br>Gaudin.                                                                                                                                                                                              |
|    | TWA | 2026                                | TG/6/5                                                              | Lucerne                                                                                               | Luzerne                                                                                                                                                 | Luzerne                                                                                                               | Alfalfa                                                                                   | <i>Medicago sativa</i> L.,<br><i>Medicago</i> × <i>varia</i><br>Martyn                                                                                                                                                        |
|    | TWO | 2026                                | TG/21/7                                                             | Poplar                                                                                                | Peuplier                                                                                                                                                | Pappel                                                                                                                | Álamo                                                                                     | <i>Populus</i> L.                                                                                                                                                                                                             |
|    | TWA | 2026                                | TG/38/7                                                             | White Clover                                                                                          | Trèfle blanc                                                                                                                                            | Weissklee                                                                                                             | Trébol blanco                                                                             | <i>Trifolium repens</i> L.                                                                                                                                                                                                    |
|    | TWA | 2026                                | TG/39/8                                                             | Tall Fescue                                                                                           | Fétuque des<br>prés, Fétuque<br>élevée                                                                                                                  | Wiesen-,<br>Rohrschwengel                                                                                             | Festuca<br>pratense,<br>Festuca alta                                                      | <i>Festuca pratensis</i><br>Huds. / <i>Festuca<br/>arundinacea</i> Schreb.                                                                                                                                                    |
| NL | TWV | 2026*                               | TG/61/7 Rev. 3                                                      | Cucumber,<br>Gherkin                                                                                  | Concombre,<br>Cornichon                                                                                                                                 | Gurke                                                                                                                 | Pepino, Pepinillo                                                                         | <i>Cucumis sativus</i> L.                                                                                                                                                                                                     |
|    | TWA | 2026                                | TG/66/4                                                             | Lupins                                                                                                | Lupins                                                                                                                                                  | Lupinen                                                                                                               | Altramuz                                                                                  | <i>Lupinus albus</i> L.,<br><i>L. angustifolius</i> L.,<br><i>L. luteus</i> L.                                                                                                                                                |
|    | TWA | 2026                                | TG/67/5                                                             | Red Fescue,<br>Sheep's Fescue,<br>Hair Fescue,<br>Reliant Hard<br>Fescue, Shade<br>Fescue, Pseudovina | Fétuque rouge;<br>Fétuque ovine;<br>Fétuque à<br>feuilles fines;<br>Fétuque à<br>feuilles scabres;<br>Fétuque<br>hétérophylle;<br>Fétuque<br>pseudovine | Rotschwengel;<br>Schafschwengel;<br>Feinblättriger<br>Schwengel;<br>Härtlicher<br>Schwengel;<br>Borsten-<br>schwengel | Cañuela Roja,<br>Festuca Roja;<br>Cañuela de<br>Oveja, Cañuela<br>Ovina, Festuca<br>Ovina | <i>Festuca rubra</i> L.;<br><i>Festuca ovina</i> L.;<br><i>Festuca filiformis</i><br>Pourr.; <i>Festuca<br/>brevipila</i> R. Tracey;<br><i>Festuca heterophylla</i><br>Lam.; <i>Festuca<br/>pseudovina</i> Hack. ex<br>Wiesb. |
|    | TWO | 2026                                | TG/79/3                                                             | White Cedar                                                                                           | Thuya du<br>Canada                                                                                                                                      | Lebensbaum                                                                                                            | Tuya                                                                                      | <i>Thuya occidentalis</i> L.                                                                                                                                                                                                  |
|    | TWO | 2026                                | TG/126/4                                                            | Lachenalia                                                                                            | Lachenalia                                                                                                                                              | Lachenalia                                                                                                            | Lachenalia                                                                                | <i>Lachenalia</i> Jacq. f. ex<br>Murray                                                                                                                                                                                       |
|    | TWO | 2026                                | TG/132/4                                                            | Dieffenbachia                                                                                         | Dieffenbachia                                                                                                                                           | Dieffenbachia                                                                                                         | Dieffenbachia                                                                             | <i>Dieffenbachia</i> Schott                                                                                                                                                                                                   |
|    | TWO | 2026                                | TG/135/3                                                            | Spathiphyllum                                                                                         | Spathiphyllum                                                                                                                                           | Spathiphyllum                                                                                                         | Spathiphyllum                                                                             | <i>Spathiphyllum</i> Schott                                                                                                                                                                                                   |
|    | TWO | 2026                                | TG/141/3                                                            | Aster                                                                                                 | Aster                                                                                                                                                   | Aster                                                                                                                 | Aster                                                                                     | <i>Aster</i> L.                                                                                                                                                                                                               |
|    | TWO | 2026                                | TG/144/3                                                            | Evening Primrose                                                                                      | Onagre                                                                                                                                                  | Nachtkerze                                                                                                            | Onagra                                                                                    | <i>Oenothera</i> L.                                                                                                                                                                                                           |
|    | TWA | 2026                                | TG/178/3                                                            | Fodder Radish                                                                                         | Radis oléifère                                                                                                                                          | Ölrettich                                                                                                             | Rábano<br>oleaginoso                                                                      | <i>Raphanus sativus</i> L.<br>var. <i>oleiformis</i> Pers.                                                                                                                                                                    |
|    | TWA | 2026                                | TG/179/3                                                            | White Mustard                                                                                         | Moutarde<br>blanche                                                                                                                                     | Weisser Senf                                                                                                          | Mostaza blanca                                                                            | <i>Sinapis alba</i> L.                                                                                                                                                                                                        |
|    | TWA | 2026                                | TG/180/3                                                            | Rescue Grass,<br>Alaska Brome-<br>grass, Bromus<br>Auleticus                                          | Brome<br>cathartique,<br>Brome<br>sitchensis,<br>Bromus auleticus                                                                                       | Horntrespe,<br>Alaska-Trespe,<br>Bromus<br>Auleticus                                                                  | Triguillo                                                                                 | <i>Bromus catharticus</i><br>Vahl., <i>Bromus<br/>sitchensis</i> Trin.,<br><i>Bromus auleticus</i> Trin.                                                                                                                      |
|    | TWA | 2026                                | TG/227/1                                                            | Hop                                                                                                   | Houblon                                                                                                                                                 | Hopfen                                                                                                                | Lúpulo                                                                                    | <i>Humulus lupulus</i> L.                                                                                                                                                                                                     |
|    | TWA | 2026                                | TG/228/1                                                            | Medics                                                                                                | Luzernes<br>annuelles                                                                                                                                   | Medicago L.<br>(ohne <i>M. sativa</i><br>L.)                                                                          | Medicago L.<br>(excl. <i>M. sativa</i><br>L.)                                             | <i>Medicago</i> L. (excl. <i>M.<br/>sativa</i> L.)                                                                                                                                                                            |
|    | TWA | 2026                                | TG/248/1                                                            | Common Millet                                                                                         | Millet commun                                                                                                                                           | Rispenhirse                                                                                                           | Mijo común                                                                                | <i>Panicum miliaceum</i> L.                                                                                                                                                                                                   |
|    | TWA | 2026                                | TG/249/1                                                            | Coffee                                                                                                | Caféier                                                                                                                                                 | Kaffee                                                                                                                | Cafeto                                                                                    | <i>Coffea arabica</i> L.; <i>C.<br/>canephora</i> Pierre ex<br>A. Froehner; <i>C.<br/>arabica</i> × <i>C.<br/>canephora</i> hybrids                                                                                           |
| JP | TWA | 2026                                | TG/258/1,<br>TWA/54/4                                               | Sweet potato                                                                                          | Patate douce                                                                                                                                            | Süßkartoffel                                                                                                          | Batata                                                                                    | <i>Ipomoea batatas</i> (L.)<br>Lam.                                                                                                                                                                                           |

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|----|-----|-------------------------------------|---------------------------------------------------------------------|-------------------|------------------------|-------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NL | TWV | 2026*                               | TG/294/1 Rev. 5                                                     | Tomato Rootstocks | Porte-greffe de tomate | Tomatenunterlagen | Portainjertos de tomate | <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner; <i>Solanum lycopersicum</i> L. x <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner; <i>Solanum lycopersicum</i> L. x <i>Solanum peruvianum</i> (L.) Mill.; <i>Solanum pimpinellifolium</i> L. x <i>Solanum habrochaites</i> S. Knapp & D.M. Spooner |
| NL | TWO | 2026                                | TG/310/1                                                            | Aloe              | Aloès                  | Aloe              | Aloe, Sábila            | <i>Aloe</i> L.                                                                                                                                                                                                                                                                                             |

Summary/Résumé/Zusammenfassung/Resumen

- 6 New Test Guidelines / Nouveaux principes directeurs d'examen / Neue Prüfungsrichtlinien / Nuevas directrices de examen.
- 18 Revisions of adopted Test Guidelines / Révisions de principes directeurs d'examen adoptés / Revisionen angenommener Prüfungsrichtlinien / Revisiones de directrices de examen adoptadas.
- 24 Partial revisions of adopted Test Guidelines / Révisions partielles de principes directeurs d'examen adoptés / Teilrevisionen angenommener Prüfungsrichtlinien / Revisiones parciales de directrices de examen adoptadas.

Total/Insgesamt: 48

of which / dont / davon / de las cuales:

19 \* — "Final" draft Test Guidelines (5 New, 12 Revisions, 2 Partial Revisions) / Versions "finales" de projets de principes directeurs d'examen (5 nouveaux, 12 révisions, 2 révisions partielles) / „Endgültige“ Entwürfe von Prüfungsrichtlinien (5 Neue, 12 Revisionen, 2 Teilrevisionen) / Proyectos "finales" de directrices de examen 5 nuevas, 12 revisiones, 2 revisiones parciales).