

TWO/31/6

ORIGINAL: English

DATE: September 21, 1998

INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS GENEVA

TECHNICAL WORKING PARTY FOR ORNAMENTAL PLANTS AND FOREST TREES

Thirty-First Session
Christchurch, New Zealand, November 16 to 21, 1998

COMMENTS ON THE DRAFT TEST GUIDELINES FOR STATICE (TG/168/1(proj.)) AND FOR WEEPING FIG (TG/171/1(proj.))

Document prepared by experts from France, Germany and South Africa

COMMENTS ON THE DRAFT TEST GUIDELINES FOR STATICE (TG/168/1(proj.))

Comments from France

Characteristics 15, 16: To find a better French translation for "color flush" (at present

"flamme").

Characteristic 26: To have the Notes 1, 3, 5.

Comments from Germany

Authors: Should read "Boiss and Nevski.

Page 3 (I.): The first sentence should read "...propagated varieties of

Goniolimon elatum (Fisch. ex Spreng.) Boiss. (syn.: Limonium elatum (Fisch. ex Spreng.) O. Kuntze), Goniolimon tataricum (L.) Boiss. (syn.: Limonium tataricum (L.) Mill.), Limonium Mill., Psylliostachys suworowii (Regel) Roshk. (syn.: Limonium

suworowii (Regel) O. Kuntze) of the family ..."

Page 3 (II.2): The sentence "It should preferably not be obtained from *in vitro*

propagation." could be deleted as taken care of in the Technical

Questionnaire.

Page 4 (IV.3): There are varieties/species which form rosettes at the ground level

and others which have leaves at the peduncle. Should that be

used for grouping or is it characteristic 17?

Characteristic 1: Expressions 1 and 9 should be deleted.

Characteristic 2: It should read "Plant: number of inflorescences."

Characteristic 3: It should read "L. sinense."

Characteristics 6, 9, 13: It should read "L. bonduellei."

Characteristic 15, 16: It should be added "<u>Varieties with petiole only</u>."

Characteristic 18: Does it represent characteristic 1?

Characteristic 24: It should read "Inflorescence: type" or "Plant: type of

inflorescence" and be placed after characteristic 2. In the example varieties it should read "Psylliostachys suworowii"

instead of "L. suworowii."

Characteristic 27: Is this characteristic correlated to characteristic 24 and can be

deleted?

TWO/31/6 page 3

Characteristic 30: Replace "type I" by "campanulate";

Replace "type II" by "funnel-shaped";

Replace "type III" by "open campanulate."

Characteristic 35: There are no shapes and thus the states should read "type I,

type II, type III."

Page 19 (X.1.1): It should read "Boiss" and "Nevski."

Page 20 (4.3): The order should be changed as follows: "cuttings, in vitro

propagation, seed."

Page 23 (7.2): It should read "perennial," "required."

Comments from South Africa

Characteristic 22: "of margin" could be deleted.

Characteristic 26: To have the Notes 1, 3, 5.

Characteristic 36: To have only 2 states (absent, present).

COMMENTS ON THE DRAFT TEST GUIDELINES FOR WEEPING FIG (TG/171/1(proj.))

Comments from Germany

Page 3 (II.2): The sentence "It should preferably not be obtained from in vitro

propagation." could be deleted as taken care of in the Technical

Questionnaire.

Characteristic 2: It should be explained which angle is meant, the outer or inner

angle?

Characteristics 17, 18: Example varieties are missing.

Characteristic 19: It should read "Varieties with symmetric leaf blade only: Leaf

blade shape elliptic (1), elliptic and ovate (2), ovate (3)." The

characteristic should be placed after characteristic 20.

Characteristic 22: It should read "Leaf blade: color of upper side of young leaf."

Characteristic 23: It should read "Leaf blade: color of upper side of mature leaf."

The sentence on page 4, item 3 "The color should be observed..."

could then be deleted.

Characteristic 33: Should be deleted as covered by characteristic 32.

Characteristic 36: It should read "crystal cells"; is that characteristic useful for

distinction? Should the states be quantitative?

Characteristic 40: A drawing would be helpful, in which case the number in brackets

could be deleted.

Characteristic 41: See characteristic 40; an asterisk should be added as also

characteristic 40 has an asterisk.

Page 20 (IV.3): It should first be asked for "cuttings" and thereafter for "in vitro

propagation."

Comments from South Africa

Characteristic 2: "nearly right angle" to be replaced by "approximately right

angle." There is a difference in meaning.

Characteristic 19: The "and" in "broad elliptic and broad ovate" to be replaced by

"to"?

Characteristic 36: "crystal cells" to be plural.

Characteristic 39: Is "torsion" an absent/present characteristic? Should it rather be

"absent or very weak - 1, weak - 2, strong - 3", or should "absent/present" be followed by a second characteristic, "weak -

3, medium - 5, strong - 7"?

[End of document]