# INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS <br> GENEVA 

# TECHNICAL WORKING PARTY FOR FRUIT CROPS 

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COMMENTS ON THE DRAFT TEST GUIDELINES FOR PYRUS ROOTSTOCKS (TG/169/1(proj.))

Document prepared by experts from France, South Africa and the United Kingdom

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## Comments from France

Characteristic 2: Needs explanations.
Characteristic 7: Shoot, number of thorns: add in French "épines ou anticipés."
Characteristic 28: The first state should read "absent" instead of "entire."
Characteristic 31: The coloration could be on the nerves.

## Comments from South Africa

Characteristic 7: Proposed to be "few to many," instead of "weak to strong."
Characteristics 15 to 17: Either to delete "vegetative" in 16 or to add it in 15 and 17.
Characteristic 29: It is not necessary to say "in longitudinal section." It could simply be "longitudinal curvature" or "curvature of longitudinal axis," as characteristic 38 of the Test Guidelines for Weeping Fig.

## Comments from the United Kingdom

## Methods and Observations

Page 4, IV 3. The characteristics measured should be, 8, 10, 20, 21 and 33.

## VII Table of Characteristics

Characteristic 7: States should be absent or very few, few, medium, many and very many (rather than large and very large).

Characteristic 19: The wording as in the Test Guidelines for Apple (TG/14/8) (attitude in relation to shoot) defines the characteristic better than "general pose."

Characteristic 26: Are there any Pyrus varieties with a leaf with tip absent? I do not believe that there are, in which case characteristic 26 is unnecessary.

Characteristic 34: $\quad$ Ratio of length of blade divided by length of petiole rather than the other way round.

