

DISCLAIMER

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Служба на Общността за сортовете растения • Oficina Comunitaria de Variedades Vegetales • Odrůdový úřad Společenství • EF-Sortsmyndigheden • Gemeinschaftliches Sortenamt • Ühenduse Sordiamet • Конотіко́ Графсіо Фитікών Покиλιών • Community Plant Variety Office • Office communautaire des variétés végétales • Ured Zajednice za zaštítu biljiníh sorti • Ufficio comunitario delle variétà vegetali • Kopienas Augu skjirup ubirojs • Bendrijos augalų veislių tamyba • Közösségi Növényfatja-hivatal • L-Ufficju Komunitarji dwar il-Varjetajiet tal-Pjanti • Communautair Bureau voor plantenrassen • Wspólnotowy Urząd Ochrony Odmian • Instituto Comunitário das Variedades Vegetais • Oficiul Comunitar pentru Soiuri de Plante • Urad Spoločenstva pre odrody rastlin • Urad Skupnosti za rastlinske sorte • Niteisón kasvilajikvirasto • Gemenskapens växtsortsmyndighet



Simplified standard protocol

Examination office:	Naktuinbouw	
Reference of the protocol:	SSP/OCP/1	
Date of preparation of the protocol:	21/03/2023	
Date of entry into force of the protocol:	21/03/2023	
Botanical taxon:	Cypripedium L.	
Common Name (when known):	Lady's slipper	
Way of propagation of the plants to be examined:	Self or cross pollinated seed propagated □ Vegetatively propagated ⊠	
Number of growing cycles:	1 ⊠ 2 □ Other □ specify Click or tap here to enter text.	
List of grouping characteristics:	Yes □ if yes put as annex No ⊠	
Minimum number of plants in trial:	Vegetative:10	Seed: Click or tap here to enter text.
Minimum number of plants observed by measuring or counting:	Vegetative:1	Seed: Click or tap here to enter text.
Give description of when observations should take place:	at full flowering	

Uniformity:

- For the assessment of uniformity of vegetatively propagated, self-pollinated seed propagated varieties or F1-hybrids, a population standard of 95% and an acceptance probability of at least 1% should be applied. In the case of a sample size of 10 plants, 1 off-type is allowed.
- For the assessment of uniformity for cross-pollinated varieties, the recommendations for cross-pollinated varieties in the General introduction of UPOV should be applied. The variability within the variety should not exceed the variability of comparable varieties already known.

Table of characteristics:	Present ⊠ Not available □
Literature:	Present ⊠
(when present, please annex to this document)	Absent □

Table of characteristics:

1.	Plant: height
2.	Plant: width
3.	Leaf: attitude
4.	Leaf: length
5.	Leaf: width
6.	Leaf: green colour on upper side.
7.	Leaf: colour of veins
8.	Leaf: shape
9.	Leaf: profile in longitudinal section
10.	Leaf: profile in cross section
11.	Leaf: shape of tip
12.	Peduncle: length
13.	Peduncle: diameter
14.	Peduncle: colour (indicate RHS Colour Chart reference number)
15.	Peduncle: intensity of anthocyanin coloration
16.	Peduncle: density of pubescence
17.	Inflorescence: number of flowers
18.	Bract: length
19.	Bract: width
20.	Bract: main colour (indicate RHS Colour Chart reference number)
21.	Bract: density of pubescence
22.	Ovary: length
23.	Ovary: diameter
24.	Ovary: main colour (indicate RHS Colour Chart reference number)
25.	Ovary: density of pubescence
26.	Median sepal: length
27.	Median sepal: width
28.	Median sepal: shape
29.	Median sepal: profile in longitudinal section
30.	Median sepal: profile in cross section
31.	Median sepal: shape of tip
32.	Median sepal: twisting
33.	Median sepal: margin
34.	Median sepal: density of pubescence
35.	Median sepal: ground colour (indicate RHS Colour Chart reference number)
36.	Median sepal: secondary colour (indicate RHS Colour Chart reference number)
37.	Median sepal: secondary colour distribution
38.	Median sepal: secondary colour surface area
39.	Median sepal: tertiary colour (indicate RHS Colour Chart reference number)
40.	Median sepal: tertiary colour distribution
41.	Median sepal: tertiary colour surface area

42.	Synsepalum: length		
43.	Synsepalum: width		
44.	Synsepalum: shape		
45.	Synsepalum: profile in longitudinal section		
46.	Synsepalum: profile in cross-section		
47.	Synsepalum: shape of tip		
48.	Synsepalum: margin		
49.	Synsepalum: twisting		
50.	Synsepalum: density of pubescence		
51.	Synsepalum: ground colour (indicate RHS Colour Chart reference number)		
52.	Synsepalum: secondary colour (indicate RHS Colour Chart reference number)		
52.	Synsepalum: secondary colour distribution		
55.	Synsepalum: secondary colour distribution		
55.	Synsepalum: tertiary colour (indicate RHS Colour Chart reference number)		
55.	Synsepalum: tertiary colour distribution		
50.	Synsepalum: tertiary colour distribution Synsepalum: tertiary colour surface area		
58. 59.	Petal: length Petal: width		
<u> </u>			
	Petal: shape		
61.	Petal: profile in cross section		
62.	Petal: profile in longitudinal section		
63.	Petal: shape of tip		
64.	Petal: twisting		
65.	Petal: margin		
66.	Petal: density of pubescence		
67.	Petal: ground colour (indicate RHS Colour Chart reference number)		
68.	Petal: secondary colour (indicate RHS Colour Chart reference number)		
69.	Petal: secondary colour distribution		
70.	Petal: secondary colour surface area		
71.	Petal: tertiary colour (indicate RHS Colour Chart reference number)		
72.	Petal: tertiary colour distribution		
73.	Petal: tertiary colour surface area		
74.	Lip: length		
75.	Lip: width		
76.	Lip: shape in horizontal cross section		
77.	Lip: size of opening (in percentage)		
78.	Lip: colour outer side (indicate RHS Colour Chart reference number)		
79.	Lip: colour inner side (indicate RHS Colour Chart reference number)		
80.	Column: colour (indicate RHS Colour Chart reference number)		
81.	Staminode: colour		
82.	Stigma: colour		
83.	Anther: colour		
84.	Pollinia: colour		
	Litoratura		
	Literature: The Cambridge Illustrated Glossary of Botanical Terms by Michael Hickey and Clive King		
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