

1. Reference number reporting authority	TLP01991
2. Reference number requesting authority	
3. Breeder's reference	Flaming Baltic
4. Applicant	J.S. Pennings BREEZAND

5. Botanical name of taxon	Tulipa L.
6. Common name of taxon	Tulip
7. Variety denomination	Flaming Baltic
8. Document number and date of protocol or guideline	CPVO-TP/115/3 FINAL d.d. 15-11-06
9. Document number and/or date of national guideline	
10. Testing authority	Naktuinbouw NL
11. Test station and place	Naktuinbouw (BKD Lisse) LISSE NL
12. Period of testing	2012
13. Date and place of issue of document	11-06-12 Roelofarendsveen

14. Group

CPVO	Characteristics	States of expression	Note	Remarks
0,1	Plant: classification	Modern Hybrid	2	
0,2	Botanical species only Species	not applicable	-	
0,3	Flower: main colour group	white	1	
0,4	Flower: appearance of tepals	lacinate, curled and twisted (Parrot)	3	
0,5	Flower: partly greenish tepals	absent	1	
10	Flower: type	single	1	
17	Flower: fringe	present	9	
31	Plant: beginning of flowering (natural conditions)	medium to late	6	

15. Characteristics included in the protocol or guideline

CPVO	Characteristics	States of expression	Note	Remarks
0,1	Plant: classification	Modern Hybrid	2	
0,2	Botanical species only Species	not applicable	-	
0,3	Flower: main colour group	white	1	
0,4	Flower: appearance of tepals	lacinate, curled and twisted (Parrot)	3	
0,5	Flower: partly greenish tepals	absent	1	
1	Plant: height	tall	7	
2	Stem: number of flowers	one	1	
3	Stem: anthocyanin coloration	present	9	
4	Stem: position of anthocyanin coloration	whole stem	2	
5	Leaf: shape	medium elliptic	3	
6	Leaf: variegation	absent	1	
7	Leaf: distribution of variegation	not applicable	-	
8	Leaf: color of variegation	not applicable	-	
9	Leaf: undulation of margin	present	9	
10	Flower: type	single	1	
11	Flower: length	long	7	
12	Only single flower type varieties Flower: shape	ovoid	2	
13	Flower: main colour	see remarks	X	ca. RHS NN155 B, white
14	Flower: number of colours on outer side	two	2	
15	Only varieties with more than one color on outer side Flower: distribution of secondary colour on outer side	flamed	3	
16	Only varieties with more than one color on outer side Flower: secondary colour on outer side	see remarks	X	ca. RHS 61 A, purple
17	Flower: fringe	present	9	
18	Flower: conspicuousness of fringe	intermediate	2	
19	Flower: position of fringe on tepals	all over margin	2	
20	Flower: shape of tip of outer tepal	rounded	3	
21	Flower: main colour of central part of outer side of inner tepal	see remarks	X	ca. RHS 61 A, purple
22	Flower: main colour of marginal part of outer side of inner tepal	see remarks	X	ca. RHS NN155 B, white
23	Flower: main colour of central part of inner side of inner tepal	see remarks	X	ca. RHS 61 A, purple
24	Flower: main colour of marginal part of inner side of inner tepal	see remarks	X	ca. RHS NN155 B, white
25	Flower: main colour of macule on inner side	see remarks	X	ca. RHS 155 B, white
26	Flower: different colour of border of macule	present	9	blue
27	Stamen: number of colors of filament	one	1	
28	Stamen: colour of basal half of filament	white	1	
29	Stamen: colour of distal half of filament	white	1	
30	Stamen: colour of pollen	yellow and purple or black	3	
31	Plant: beginning of flowering (natural conditions)	medium to late	6	

16. Similar varieties and differences in relation to those varieties

Denomination of similar variety	Characteristics in which the similar variety is different	State of expression of similar variety	State of expression of candidate variety
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17. Additional information

a) Additional data:

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b) Remarks:

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