

Variety Description

1. Reference number client : TLP 1776
 2. Reference number foreign authority :
 3. Breeder's reference : Parrot Negrita
 4. Applicant : Holland Bol Roy Markt B.V., HEILOO
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5. Botanical name of taxon : Tulipa L.
 6. Common name of taxon : Tulip
 7. Variety denomination : Parrot Negrita
 8. Document number and date protocols or guidelines : CPVO-TP/115/3 FINAL d.d. 15-11-2006
 9. Document number and/or date of national guidelines :
 10. Client : Raad voor plantenrassen,
 Ede, NL
 11. Test institution : Naktuinbouw,
 Roelofarendsveen, NL
 12. Period of testing : 2008/2009
 13. Date and place of issue of document : 17-11-2009, Roelofarendsveen
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14. Group : (if characteristics of number 15 are used for grouping, they are marked with a "G" in that number).

| No. | Characteristics | States of expression | Note | Remarks |
|-----|--|---------------------------------------|------|---------|
| .1 | Plant: classification | Modern Hybrid | 2 | |
| .2 | Botanical species only: species | not applicable | - | |
| .3 | Flower: main colour group | dark purple | 15 | |
| .4 | Flower: appearance of tepals | lacinate, curled and twisted (Parrot) | 3 | |
| .5 | Flower: partly greenish tepals | absent | 1 | |
| 10. | Flower: type | single | 1 | |
| 17. | Flower: fringe | present | 9 | |
| 31. | Plant: beginning of flowering (natural conditions) | early | 3 | |

15. Characteristics included in the protocols or guidelines

| No. | Characteristics | States of expression | Note | Remarks |
|------|---|----------------------|------|---------|
| 1. | Plant: height | medium | 5 | |
| 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: colour of variegation | not applicable | - | |
| 9. | Leaf: undulation of margin | present | 9 | |
| 10.G | Flower: type | single | 1 | |
| 11. | Flower: length | long | 7 | |
| 12. | Only single flower type varieties: Flower: shape | ellipsoid | 1 | |
| 13. | Flower: main colour | ca. RHS 72 A | - | purple |
| 14. | Flower: number of colours on outer side | one | 1 | |
| 15. | Only varieties with more than one color on outer side: Flower: distribution of secondary colour on outer side | not applicable | - | |
| 16. | Only varieties with more than one color on outer side: Flower: secondary colour on outer side | not applicable | - | |
| 17.G | Flower: fringe | present | 9 | |
| 18. | Flower: conspicuousness of fringe | intermediate | 2 | |

15. Characteristics included in the protocols or guidelines

| No. | Characteristics | States of expression | Note | Remarks |
|------|---|----------------------|------|---------------------------------|
| 19. | Flower: position of fringe on tepals | all over margin | 2 | |
| 20. | Flower: shape of tip of outer tepal | emarginate | 4 | |
| 21. | Flower: main colour of central part of outer side of inner tepal | ca. RHS 72 A | - | purple |
| 22. | Flower: main colour of marginal part of outer side of inner tepal | ca. RHS 72 A | - | purple |
| 23. | Flower: main colour of central part of inner side of inner tepal | ca. RHS 72 A | - | purple |
| 24. | Flower: main colour of marginal part of inner side of inner tepal | ca. RHS 72 A | - | purple, slightly lighter |
| 25. | Flower: main colour of macule on inner side | ca. RHS 8 C | - | light yellow, with a blue flush |
| 26. | Flower: different colour of border of macule | absent | 1 | |
| 27. | Stamen: number of colours of filament | two | 2 | |
| 28. | Stamen: colour of basal half of filament | light yellow | 2 | |
| 29. | Stamen: colour of distal half of filament | white | 1 | with a blue flush |
| 30. | Stamen: colour of pollen | yellow | 2 | |
| 31.G | Plant: beginning of flowering (natural conditions) | early | 3 | |

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: -
- b) Remarks : -

