



**APPLICATIONS UNDER EXAMINATION**

**BEGONIA**

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*(Begonia x tuberhybrida)*

**Proposed denomination:** 'Innbellpea'  
**Application number:** 08-6177  
**Application date:** 2008/02/21  
**Applicant:** InnovaPlant GmbH & Co. KG, Gensingen, Germany  
**Agent in Canada:** BioFlora Inc., St. Thomas, Ontario  
**Breeder:** Silvia Hofman, InnovaPlant GmbH & Co. KG, Gensingen, Germany

**Variety used for comparison:** 'Elserta'

**Summary:** *The leaf blades of 'Innbellpea' have a long apical part while those of 'Elserta' have a medium length apical part. 'Innbellpea' has variegation on the lower side of the leaf blade while 'Elserta' has none. The leaf blades of 'Innbellpea' are reddish green on the lower side while those of 'Elserta' are medium green. 'Innbellpea' has a brownish red peduncle while 'Elserta' has a green peduncle. The upper side of the tepals of 'Innbellpea' are light red pink while those of 'Elserta' are red.*

**Description:**

PLANT: tall, broad, loose density, medium number of basal shoots

STEM: long internodes, medium thickness, brownish, pendulous attitude, very weak to weak pubescence

LEAF BLADE: long apical part, short basal part, narrow left part, medium width right part, no variegation on upper side, medium green on upper side, glossiness present on upper side, variegated lower side, reddish green lower side, weak pubescence on lower side, no overlapping of lobes, small angle of apex, biserrate margin incisions, shallow margin incisions, no anthocyanin colouration on margin

PETIOLE: medium length, medium thickness, light brown, weak pubescence

BRACT: small, flat in cross section, pointed green apex

INFLORESCENCE: pendulous attitude, positioned partly below foliage

PEDUNCLE: brownish red, weak pubescence

FLOWER: double, large

TEPAL: one colour on upper side, light pink red (RHS 36C) on upper and lower side, acute apex, no incisions, no undulation

**Origin and Breeding:** 'Innbellpea' originated from a cross conducted in January 2005 in Gensingen, Germany, between the female parent, a proprietary seedling designated B 04 3-56, and the male parent, a proprietary seedling designated B 04-3-91. 'Innbellpea' was selected from the resultant seedlings in September 2005 based on flower colour, growth habit and flowering characteristics.

**Tests and Trials:** The detailed description of 'Innbellpea' is based on the UPOV Report of Technical Examination, application number 2007/2737, purchased from the Community Plant Variety Office, Angers, France. The trials were conducted by ILVO-Eenheid Plant in Merelbeke, Belgium in 2008. Colour determinations were made using the Royal Horticultural Society (RHS) Colour Chart.

**Comparison table for 'Innbellpea'**

	'Innbellpea'	'Elserta'*
Main colour of tepal (RHS)		
upper side	36C	33A

\*reference variety



Begonia: 'Innbellpea'

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