



APPLICATIONS UNDER EXAMINATION

CAMPANULA

CAMPANULA
(Campanula portenschlagiana)

Proposed denomination: 'PKMP06'
Application number: 06-5478
Application date: 2006/05/17
Applicant: Gartneriet PKM A/S, Odense, Denmark
Agent in Canada: Hugh Pearson, Variety Rights Management, Oxford Station, Ontario

Variety used for comparison: 'PKMP03'

Summary: 'PKMP06' has a medium plant density while 'PKMP03' has a sparse plant density. The outer surface of the corolla tube is white with a very light purple tinge for 'PKMP06' while the corolla tube for 'PKMP03' is violet.

Description:

PLANT: flat-rounded growth habit, medium density, very short to short, medium width, moderately vigorous rhizomes
STEM: sparse to medium pubescence, rounded in cross section

LEAF: very short to short, medium width, very low length to width ratio, obtuse tip, cordate base, widest point positioned at base, medium indentations of margin, very weak to weak undulation of margin, medium green upper surface, weakly rugose, sparse pubescence on upper side

PETIOLE: short to medium length

CALYX: petaloid lobes absent, lobes weakly reflexed

COROLLA: outward attitude, campanulate shape, one whorl, small diameter, very short length

COROLLA TUBE: half the length of the corolla, short, sides slightly diverging, very narrow to narrow at mouth, outer surface white (RHS 155D) with a very light purple tinge

COROLLA LOBE: moderately elliptic shape, short, very narrow, medium reflexing, no twisting, weakly concave in cross section at mid point, weak central furrow on inner surface, acute tip

Origin and Breeding: 'PKMP06' originated from a cross made in Sohus, Denmark in 2003. The parents were two proprietary selections of *Campanula portenschlagiana*. The variety was selected for its compact and freely flowering habit. The objective was to develop a new campanula variety with a uniform and compact plant form and white flowers.

Tests and Trials: The detailed description of 'PKMP06' is based on the UPOV report of Technical Examination, application number 2006/1003, purchased from the Community Plant Variety Office in Angers, France. The trials were conducted by The National Institute of Agricultural Botany (NIAB) in Cambridge, United Kingdom, in 2007. Colour determinations were made using the 1986 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'PKMP06'

	'PKMP06'	'PKMP03'*
<i>Colour of corolla tube (RHS)</i>		
outer surface	155D with purple tinge	85C-D

*reference variety



Campanula: 'PKMP06'