



US00PP16885P2

(12) **United States Plant Patent**
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(10) **Patent No.:** **US PP16,885 P2**

(45) **Date of Patent:** **Jul. 25, 2006**

(54) **ROSE PLANT NAMED 'EVERA 126'**

(52) **U.S. Cl.** **Plt./122**

(50) Latin Name: *Rosa hybrida*
Varietal Denomination: **Evera 126**

(58) **Field of Classification Search** Plt./122,
Plt./101, 108, 151, 150

See application file for complete search history.

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(*) Notice: Subject to any disclaimer, the term of this
patent is extended or adjusted under 35
U.S.C. 154(b) by 0 days.

(57) **ABSTRACT**

A new and distinct cultivar of rose plant named 'Evera 126',
characterized by its upright and rounded plant habit; dark
green-colored leaves; large double dark red-colored flowers
with numerous petals; flowers held upright on strong and
erect peduncles; and good postproduction longevity.

(21) Appl. No.: **11/021,994**

(22) Filed: **Dec. 24, 2004**

(51) **Int. Cl.**
A01H 5/00 (2006.01)

1 Drawing Sheet

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Botanical designation: *Rosa hybrida*.
Cultivar denomination: 'Evera 126'.

BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct cultivar
of the Rose class, botanically known as *Rosa hybrida*,
commercially known as a potted Rose and hereinafter
referred to by the name 'Evera 126'.

The new Rose plant is a product of a planned breeding
program conducted by the Inventor in Denmark. The objec-
tive of the breeding program was to develop new potted
Rose cultivars with novel and attractive flower colors,
disease resistance and excellent postproduction longevity.

The new Rose plant originated from a cross-pollination
made by the Inventor on May 10, 2001 of two unnamed
proprietary *Rosa hybrida* seedlings, not patented. The cul-
tivar Evera 126 was discovered and selected by the Inventor
as a flowering plant within the progeny of the stated cross-
pollination in a controlled environment in Denmark. Plants
of the new cultivar differ primarily from plants of the parent
selections primarily in flower color.

Asexual reproduction of the new Rose plant by cuttings in
Denmark, has shown that the unique features of this new
Rose plant are stable and reproduced true to type in succes-
sive generations of asexual reproduction.

SUMMARY OF THE INVENTION

The new Rose plant has not been observed under all
possible environmental conditions. The phenotype may vary
significantly with variations in environment such as tem-
perature and light level, without, however, any variance in
genotype.

The following traits have been repeatedly observed and
are determined to be the unique characteristics of 'Evera
126'. These characteristics in combination distinguish the
new Rose plant as a new and distinct cultivar:

1. Upright and rounded plant habit.
2. Dark green-colored leaves.
3. Large double dark red-colored flowers with numerous
petals.

4. Flowers held upright on strong and erect peduncles.
5. Good postproduction longevity.

Plants of the new Rose plant can be compared to plants of
the Rose cultivar Pink Ever, not patented. In side-by-side
comparisons conducted in Denmark, plants of the new Rose
differed from plants of the cultivar Pink Ever in the follow-
ing characteristics:

1. Plants of the new Rose were taller than plants of the
cultivar Pink Ever.
2. Plants of the new Rose were more freely flowering than
plants of the cultivar Pink Ever.
3. Plants of the new Rose and the cultivar Pink Ever
differed in flower coloration.

BRIEF DESCRIPTION OF PHOTOGRAPHS

The accompanying colored photographs illustrate typical
specimens of the vegetative growth and flowers of the new
Rose plant, showing the colors as true as it is reasonably
possible to obtain in colored reproduction of this type.
Colors in the photographs may differ slightly from the color
values cited in the detailed botanical description which more
accurately describe the actual colors of the new Rose plant.

The photograph at the top of the sheet comprises a side
perspective view of typical plants of the new Rose plant
grown in a container in Denmark.

The photographs at bottom of the sheet comprises close-
up views of the upper (left) and lower (right) surfaces of
typical flowers and leaves of the new Rose plant.

DETAILED BOTANICAL DESCRIPTION

The following observations and measurements describe
plants grown in Denmark in 15-cm containers in a glass
greenhouse and under conditions which closely approximate
commercial production conditions during the summer.
Plants used for the description were about 15 weeks old. In
the following description, color references are made to The
Royal Horticultural Society Colour Chart, 1995 Edition,
except where general terms of ordinary dictionary signifi-
cance are used.

Classification:

Botanical.—*Rosa hybrida* cultivar Evera 126.

Commercial.—Potted Rose.

Parentage:

Female, or seed, parent.—Unnamed proprietary seedling, not patented.

Male, or pollen, parent.—Unnamed proprietary seedling, not patented.

Propagation:

Type.—Terminal or stem cuttings.

Time to rooting.—8 to 10 days with soil temperatures of 20° C.

Root description.—Fine; freely branching.

Plant description:

Form.—Upright and rounded plant habit.

Plant height.—About 35 cm.

Plant width.—About 24 cm.

Growth habit.—Vigorous; suitable for 15-cm containers.

Stem description.—Branching habit: About two to three lateral branches per plant. Lateral branch length: About 16 to 34 cm. Lateral branch diameter: About 5 mm. Internode length: About 2 to 2.4 cm. Texture: Smooth, glabrous. Color: 146B. Thorns, mature: Quantity: Sparse. Length: About 6 mm. Diameter: About 6 mm. Shape: Roughly deltoid. Color: 182D.

Foliage description.—Arrangement: Alternately; compound with typically three to five leaflets per leaf, generally symmetrical. Leaf length: About 4 cm. Leaf width: About 3 cm. Leaflet length: About 3 to 5.2 cm. Leaflet width: About 1.8 to 3.7 cm. Shape: Ovate. Apex: Acuminate. Base: Obtuse. Margin: Serrulate. Venation pattern: Pinnate. Texture, upper and lower surfaces: Smooth, glabrous; leathery. Petiole length: About 2 to 2.5 cm. Petiole diameter: About 1 mm. Petiole texture: Smooth, glabrous. Color: Developing foliage, upper surface: 147A. Developing foliage, lower surface: Closest to 191A. Fully expanded foliage, upper surface: Brighter than 147A. Fully expanded foliage, lower surface: Closest to 191A. Venation, upper surface: 147B. Venation, lower surface: 146B. Petiole, upper and lower surfaces: 146A.

Flower description:

Flower type and habit.—Large double dark red-colored flowers with numerous petals. Consistently symmetrical rosette flowers that are hemispherical in shape. Flowers borne singly on erect and strong

peduncles; about ten flowers and flower buds per plant. Flowers persistent.

Flowering season.—Year-round under greenhouse conditions, optimal flowering from spring through autumn under garden conditions; flowering intermittent.

Flower diameter.—About 6.5 to 7.5 cm.

Flower depth (height).—About 3 to 3.5 cm.

Flower longevity on plant.—About two weeks.

Fragrance.—Slight; typical of *Rosa*.

Flower buds (at stage of showing color).—Shape: Ovoid. Length: About 1.5 cm. Diameter: About 9 mm. Color: 146A.

Petals.—Quantity: Numerous; about 70 per flower. Length: About 1.5 to 3.5 cm. Width: About 1.1 to 3.7 cm. Shape: Broadly obovate. Apex: Rounded and retuse. Base: Attenuate. Margin: Entire. Texture, upper and lower surfaces: Smooth, glabrous; satiny. Color: When opening, upper surface: More purple than 53C. When opening, lower surface: 63A. Fully opened, upper and lower surfaces: Closest to 60A to 60B; inner petals with a central stripe of 155A.

Sepals.—Quantity per flower: Typically five. Calyx length: About 2.4 cm. Calyx diameter: About 8 mm. Shape: Linear; falcate. Apex: Sharply pointed. Base: Truncate. Texture, upper and lower surfaces: Pubescent. Color, upper and lower surfaces: Close to 137A.

Peduncles.—Strength: Strong, but flexible. Aspect: Mostly erect. Length: About 2 cm. Diameter: About 2 to 3 mm. Texture: Smooth, glabrous. Color: 146B.

Reproductive organs.—Stamens: Quantity: About 25 per flower. Anther length: About 2 mm. Anther shape: Oval. Anther color: 19A. Pollen color: Yellowish. Pistils: Quantity: About 35 per flower. Pistil length: About 7 mm. Stigma color: 153A. Style color: 145C.

Seed/fruit.—Seed and fruit production has not been observed.

Disease/pest resistance: Plants of the new Rose have not been shown to be resistant to pathogens and pests common to Rose plants.

Temperature tolerance: Plants of the new rose have been shown to be tolerant to temperatures from 0 to 45° C.

It is claimed:

1. A new and distinct rose plant named 'Evera 126', as illustrated and described.

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