

MULTICOLORED CANDLE

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates to a candle, especially to
5 a multicolored candle.

2. Description of the Related Art

In the occasions like the memorial ceremony raised by the
Buddhism, Taoism, or other traditional events related to the
Chinese festival, colorful candles with two, three, five, or
10 seven kinds of colors would be usually lit at the same time.
For example, a two-colored candle may stand for the light and
shade or the couple. A three-colored candle may imply the good
fortune, prosperity, and longevity, or the timeliness,
topographical advantages, and unity. A five-colored candle is
15 also called the candles with five elements, which represents
metal, wood, water, fire, and earth; in a geomantic omen, the
five elements are believed to be able to bring in fortune and
wealth. A seven-colored candle is also called the seven-colored
lotus candle, which infers the elegance, holy, and pure.

20 However, the existing two-colored candle, three-colored
candle, five-colored candle, or seven-colored candle is usually
composed of various candles with different colors. Namely, in
using, users have to light 2, 3, 5, or 7 different candles with
diverse colors; the operation is quite inconvenient. In order

to conquer the abovementioned inconvenience, some manufacturers has produced the two-colored, three-colored, five-colored, and seven-colored candles that are stacked by layers of wax cakes with various colors. However, such candles formed by layers of wax cakes on the different axial height are unable to be burned at the same time. Thus, the operation of the candles with layers of wax cakes is unable to satisfy the practical application.

Accordingly, the applicant of the present invention provides a novel product to overcome the shortcomings brought about by the existing candles for meeting the need of the practical application.

SUMMARY OF THE INVENTION

The object of the present invention is to provide a multicolored candle to overcome the existing shortcomings. The multicolored candle including wax posts with various colors could be lit at the same time.

The present invention provides the following techniques:

A multicolored candle comprises a solid fuel layer and a candle core disposed on a center axis of the solid fuel layer. Wherein, the solid fuel layer includes at least two wax posts containing various colors and contours, which are fit with each other. Each wax post engages with the candle core.

Preferably, the candle core adopts either a bamboo strand, a wooden strand, a cotton strand, or a corduroy strand.

Preferably, the candle core adopts either a bamboo strand, a wooden strand, a cotton strand, or a corduroy strand that is wrapped in a layer of wax oil; a thickness of the wax oil is 0.01~2cm. In using, the melted multicolored wax oil around the
5 candle core flows toward the center of the candle core, so that a candle with wax posts including various colors is lit with multiple colors at the same time.

Preferably, every two wax posts are fixed by a heat pressing or a stacking pressing.

10 Preferably, it is not restricted to the shape of the solid fuel layer. The solid fuel layer adopts a column or a polygon pillar. Moreover, the polygon pillar could be formed like a rectangular pillar. Thereby, the column and the rectangular pillar respectively symbolize the round sky and the square
15 ground in the Buddhism.

Preferably, the solid fuel layer includes two wax posts, a cross-section of which has a semicircle with a same radius; the two wax posts radially associate with each other to form a column.

Preferably, the solid fuel layer includes two wax posts, a
20 cross-section of which adopts the fish-shape of the Tai Chi (literal translation is supreme and ultimate); the fish-shape is convergent to form a column along a circumference thereof.

Preferably, the solid fuel layer includes three wax posts, a cross-section of which adopts a fan-shaped post that provides

with a same radius and a same central angle, or different central angles; the wax posts engage with the candle core to form a column.

Preferably, the solid fuel layer includes five wax posts,
5 a cross-section of which adopts a fan-shaped post that provides with a same radius and a same central angle, or different central angles; the wax posts engage with the candle core to form a column.

Preferably, the solid fuel layer includes seven wax posts,
10 a cross-section of which adopts a fan-shaped post that provides with a same radius and a same central angle, or different central angles; the wax posts engage with the candle core to form a column.

Accordingly, a multicolored candle with a simple structure
15 is provided. The multicolored candle including the various colors could be lit at the same time, which meets the practical needs in the occasions like the memorial ceremony or the commemorative rite, so that people could place their hopes and wishes toward the future well.

20 **BRIEF DESCRIPTION OF THE DRAWINGS**

Fig. 1 is a schematic view of the present invention;

Fig. 2 is a perspective view of another preferred embodiment
of the present invention;

Fig. 3 is another perspective view of another preferred embodiment of the present invention; and

Fig. 4 is another perspective view of another preferred embodiment of the present invention.

5 DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

The multicolored candle in accordance with the present invention is depicted carefully with drawings as follows:

Referring to Fig. 1, a multicolored candle comprises a solid fuel layer 1 and a cotton 2 disposed on a center axis of the
10 solid fuel layer 1. Wherein, the solid fuel layer 1 includes three wax posts 3 with various colors, a cross-section of which adopts a fan-shaped post that provides with a same radius and a same central angle 120° . The wax posts 3 engage with the cotton
15 2 to form a column. Every two wax posts 3 are fixed by a heat pressing.

A different embodiment of the present invention is shown in Fig. 2. The solid fuel layer 1 includes five wax posts 3 with various colors, a cross-section of which adopts a fan-shaped post that provides with a same radius and a same central angle
20 72° . The wax posts 3 engage with the cotton 2 to form a column.

A different embodiment of the present invention is shown in Fig. 3. The solid fuel layer 1 includes seven wax posts 3 with various colors, a cross-section of which adopts a fan-shaped post that provides with a same radius and a same

central angle. The wax posts **3** engage with the cotton **2** to form a column.

A different embodiment of the present invention is shown in Fig. **4**. A candle core adopts the cotton **2** wrapped in a layer
5 of wax oil **4** whose thickness is 0.2cm. Moreover, the solid fuel layer **1** includes seven wax posts **3** with various colors, a cross-section of which adopts a fan-shaped post that provides with a same radius and a same central angle. The wax posts **3** engage with the cotton **2** to form a column.

I CLAIM:

1. A multicolored candle comprising a solid fuel layer and a candle core disposed on a center axis of said solid fuel layer; said solid fuel layer including at least two wax posts whose colors and contours are correspondingly disposed; each wax post engaging with said candle core.
2. The multicolored candle as claimed in claim 1, wherein, said candle core adopts either a bamboo strand, a wooden strand, a cotton strand, or a corduroy strand.
3. The multicolored candle as claimed in claim 1, wherein, said candle core adopts either a bamboo strand, a wooden strand, a cotton strand, or a corduroy strand that is wrapped in a layer of wax oil; a thickness of said wax oil is 0.01~2cm.
4. The multicolored candle as claimed in claims 1, 2, or 3, wherein, every two wax posts are fixed by a heat pressing or a stacking pressing.
5. The multicolored candle as claimed in claim 4, wherein, said solid fuel layer adopts a column or a polygon pillar.
6. The multicolored candle as claimed in claim 5, wherein, said solid fuel layer includes two wax posts, a cross-section of which has a same semicircle with a same radius; said two wax posts radially associate with each other to form a column.

7. The multicolored candle as claimed in claim 5, wherein,
said solid fuel layer includes two wax posts, a
cross-section of which adopts a fish-shape of Tai Chi; the
fish-shape is convergent to form a column along a
5 circumference thereof.

8. The multicolored candle as claimed in claim 5, wherein,
said solid fuel layer includes three wax posts, a
cross-section of which adopts a fan-shaped post that
provides with a same radius, and a same central angle, or
10 different central angles; said wax posts engage with said
candle core to form a column.

9. The multicolored candle as claimed in claim 5, wherein,
said solid fuel layer includes five wax posts, a
cross-section of which adopts a fan-shaped post that
provides with a same radius, and a same central angle, or
15 different central angles; said wax posts engage with said
candle core to form a column.

10. The multicolored candle as claimed in claim 5, wherein
said solid fuel layer includes seven wax posts, a
20 cross-section of which adopts a fan-shaped post that
provides with a same radius, and a same central angle, or
different central angles; said wax posts engage with said
candle core to form a column.