CLAIMS:

1. A candle system comprising:

- a fuel recipient comprising a self-collapsing cavity configured for receiving a predetermined liquid fuel; and
- a wick;

wherein the self-collapsing cavity is configured for progressively collapsing when the cavity is filled with the predetermined liquid fuel and the wick is lit.

2. The candle system according to claim 1, wherein the wick is configured so that a first end of the wick protrudes out of an opening of the cavity when the self-collapsing cavity is filled with the predetermined liquid fuel.

3. The candle system according to claim 1 or 2, wherein the self-collapsing cavity is configured for collapsing at a pace similar to a decline pace of the predetermined liquid fuel in the cavity.

4. The candle system according to any of the preceding claims, wherein the self-collapsing cavity is composed of a stretching material, such that, when the predetermined liquid fuel is accommodated in the self-collapsing cavity, the self-collapsing cavity is stretched out by the predetermined liquid fuel, and when the cavity is filled with the predetermined liquid fuel and the wick is lit, the self-collapsing cavity stretches in with the predetermined liquid fuel being consumed.

5. The candle system according to any of claims 1 to 3, wherein the self-collapsing cavity is circumscribed by a side wall formed by a foldable film suspended to a floating edge so that the self-collapsing cavity expands when filled with the predetermined liquid fuel, and shrinks with the predetermined liquid fuel being consumed when the wick is lit.

6. The candle system according to any of claims 1 to 3, wherein the self-collapsing cavity is circumscribed by a side wall composed of a fusible material and the candle system is configured so that, when the cavity is filled with the predetermined liquid fuel and the wick is lit, an edge of the side wall fuses.

7. The candle system according to any of the preceding claims, further comprising a volume of the predetermined liquid fuel accommodated in the cavity.

8. A candle system comprising:

- a fuel recipient comprising a self-collapsing cavity configured for receiving a predetermined liquid fuel; and
- a wick;

wherein the candle system is further configured so that, when a predetermined volume of liquid fuel is inserted in the self-collapsing cavity, a first end of the wick protrudes out of the liquid fuel and, the first end of the wick being lit, the self-collapsing cavity collapses at a pace similar to a decline pace of the predetermined liquid fuel in the cavity.

9. The candle system according to claim 8, wherein the self-collapsing cavity is composed of a stretching material such that, when the predetermined liquid fuel is accommodated in the self-collapsing cavity, the self-collapsing cavity is stretched out by the predetermined liquid fuel, and when the predetermined liquid fuel is consumed, the self-collapsing cavity collapses.

10. The candle system according to claim 8, wherein the self-collapsing cavity is circumscribed by a side wall formed by a foldable film suspended to a floating edge configured to float on the predetermined liquid fuel so that when the cavity is filled with the predetermined liquid fuel and the first end of the wick is lit, the floating edge falls with the predetermined liquid fuel being consumed.

11. The candle system according to claim 8, wherein the self-collapsing cavity is circumscribed by a side wall composed of a fusible material and the candle system is configured so that, when the cavity is filled with the predetermined liquid fuel and the first end of the wick is lit, an edge of the side wall fuses.

12. The candle system according to claim 11, wherein when the cavity is filled with the predetermined liquid fuel and the first end of the wick is lit, a fusion of the

edge of the side wall causes an opening of the cavity to decline at a pace similar to the pace at which the predetermined liquid fuel in the cavity declines.

13. The candle system according to any of claims 8 to 12, wherein the predetermined amount of liquid fuel fills the cavity up to an opening of the cavity.

14. The candle system according to any of claims 8 to 13, further configured so that the flame is visible out of the cavity during burning of the liquid fuel.

15. The candle system according to any of claims 8 to 14, further comprising the predetermined volume of the predetermined liquid fuel accommodated in the cavity.

16. A candle system comprising:

- a fuel recipient comprising a self-collapsing cavity configured for receiving a predetermined liquid fuel;
- a volume of the predetermined liquid fuel accommodated in the cavity so that the cavity is filled up to a reservoir surface;
- a wick configured so that a first end of the wick protrudes out of the reservoir surface;

wherein the self-collapsing cavity is configured for progressively collapsing when the first end of the wick is lit.

17. The candle system according to claim 16, wherein the self-collapsing cavity is configured for collapsing, when the first end of the wick is lit, at a pace similar to a decline pace of the predetermined liquid fuel in the cavity.

18. The candle system according to any of claims 16 and 17, wherein the self-collapsing cavity is composed of a stretching material such that, the self-collapsing cavity is stretched out by the predetermined liquid fuel, and when the predetermined liquid fuel is consumed, the self-collapsing cavity progressively collapses.

19. The candle system according to claim 16 and 17, wherein the self-collapsing cavity is circumscribed by a side wall formed by a foldable film suspended to a floating edge configured to float on the predetermined liquid fuel so that when the

cavity is filled with the predetermined liquid fuel and the first end of the wick is lit, the floating edge falls with the predetermined liquid fuel being consumed.

20. The candle system according to any of claims 16 to 17, wherein the self-collapsing cavity is circumscribed by a side wall composed of a fusible material and the candle system is configured so that, when the first end of the wick is lit, an edge of the side wall fuses.

21. The candle system according to any of claims 16 to 20, wherein the reservoir surface reaches an opening of the cavity.

22. The candle system according to any of claims 16 to 21, further configured so that the flame is visible out of the cavity during burning of the liquid fuel.

23. The candle system according to any of the preceding claims, further comprising a floater capable of floating on the predetermined liquid fuel and wherein the wick is arranged on the floater.

24. The candle system according to any of claims 1 to 22, wherein a second end of the wick is coupled to the self-collapsing cavity.

25. The candle system according to claim 24, further comprising a wick coating configured for strengthening the wick.

26. The candle system according to claim 25, wherein the wick coating is composed of a fusible material.

27. The candle system according to claim 26, wherein the wick coating is made of solid paraffin and/or wax.

28. The candle system according to any of the preceding claim, wherein the predetermined liquid fuel is olive oil.

29. The candle system according to any of the preceding claims, wherein a volume of the cavity up to the opening or up to the reservoir surface is adapted for enabling lighting of the candle system over a given period of time selected in the range from 30 minutes to 1 week, when the cavity is filled with olive oil.

30. The candle system according to claim 29, wherein the volume of the cavity up to the opening or up to the reservoir surface is adapted for enabling lighting of the candle system over a period of time selected from: 40min, 90min, 3h, 6h, 8h, 24h, 48h, 72h, 1 week, when the cavity is filled with olive oil.

31. The candle system according to any of the preceding claims, further comprising a fusible cover configured for covering the cavity, the wick being further configured for a first end of the wick to protrude out of the fusible cover, wherein the fusible cover is configured for fusing when the first end of the wick is lit.

32. The candle according to claim 31, wherein the fusible cover is composed of paraffin and/or wax.

33. The candle system according to any of the preceding claims, further comprising one or more additional wick arrangements.

34. The candle system according to any of the preceding claims, further comprising one or more additional fuel recipients.

35. A candle kit comprising:

- one or more candle systems according to any of claims 1 to 34; and
- one or more olive oil containers containing olive oil.

36. The candle system according to any one of claims 1-4, 8-9 and 16-18 wherein the self-collapsing cavity is configured to expand along a longitudinal axis of said self-collapsing cavity when filled with the predetermined liquid fuel, and to progressively retract along said longitudinal axis when the cavity is filled with the predetermined liquid fuel and the wick is lit, such that a flame of the wick is fully visible out of the cavity during burning of the liquid fuel.

37. The candle system according to claim 35 wherein the fuel recipient is configured to telescopically expands along the longitudinal axis when filled with the predetermined liquid fuel, and to contract telescopically along said longitudinal axis at a pace similar to a decline pace of the predetermined liquid fuel in the cavity.