

ABSTRACT OF THE DISCLOSURE**STRUCTURE OF A SHADE FOR A CANDLE**

The present invention relates to a shade structure for a candle, and in particular, the shade structure comprising a container body for containing a candle, a shade body with a center air hole and detachably mounted onto the

5 circumferential edge of the container body, and a covering plate having a center hole aligned with the center air hole of the shade body. The shade body is provided with a plurality of auxiliary openings which are corresponding to a plurality of through holes provided on the upper edge of the covering plate.

The covering plate can be rotated with respect to the shade body such that the

10 through holes align with the auxiliary openings and this will control convection of air within the container body. The temperature within the container body is thus regulated by adjusting the covering plate with respect to the shade body.

(FIGURE 1 IS SUGGESTED FOR PUBLICATION)



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