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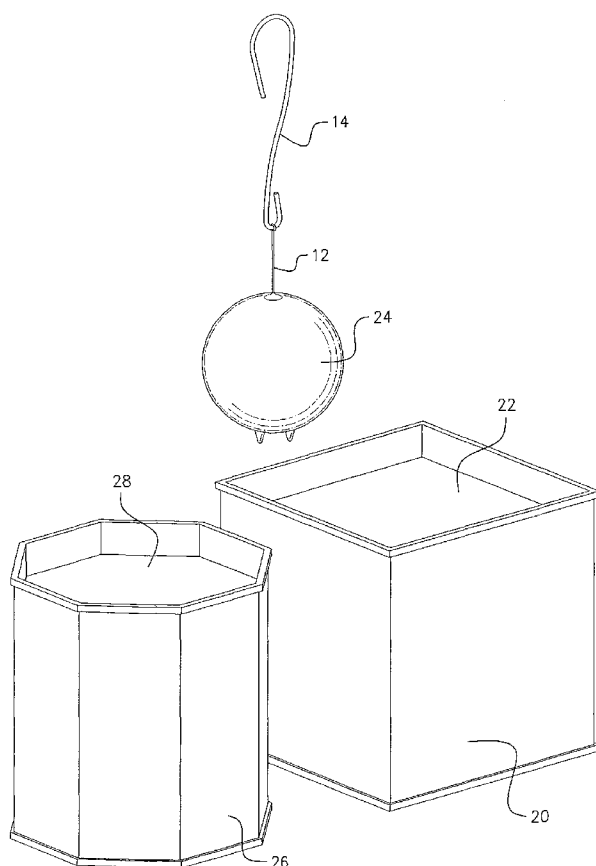
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(54) Title: METHOD OF FORMING A CANDLE WITH MULTIPLE PEELABLE COLOR LAYERS



(57) Abstract: A wax core is dipped multiple times in liquid clear wax and water sequentially. Thereafter, the candle is dipped multiple times in a liquid pigmented wax to form a first pigmented layer. When the desired shade is achieved, one or more layers of clear wax is added. The cooled pigmented wax layer with a clear layer on top is then dipped in water multiple times to produce a primed surface layer at ± 1 degree ambient. The candle is now rubbed to assist the peeling of any layer over the primed surface. Multiple layers of clear wax are then added followed by a second pigmented wax. The process is repeated for as many pigmented wax layers as desired. The final candle has a glaze outer layer applied by dipping.



SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

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