

ABSTRACT

Placing an aromatherapy air freshener in the room definitely requires media or products to make aromatherapy emit aroma so that it can spread throughout the room. The product or media that can help release the aroma is Electric Aromatherapy. It can be concluded that this research will design Electric Aromatherapy products as a medium for spreading aromatherapy in the room to solve existing problems and phenomena. This research uses a qualitative approach is research that uses several theories to validate previous or existing theories, this research method is also called research that emphasizes existing theories and then validates them. SCAMPER Design Method This product design uses the SCAMPER Technique procedure is a seven-step process Substitute, Combine, Adapt, Modify, Put To Other Used, Eliminate, Reverse. The designed product is a medium for spreading aromatherapy or essential oils and innovations and developments from existing products, with different heating systems, shapes and some supporting components, but the product still has shortcomings such as still channeling heat to the ceramic body of the electric furnace so that it is potentially dangerous if touched if placed at the end of the office desk. Further testing is needed with office conditions that have a different atmosphere and room shape. The designed product still has several shortcomings, namely, the ceramic body of the electric furnace is still hot when used, to minimize these shortcomings, it is necessary to design a more proper product design so that it can minimize these shortcomings.

Keywords: Productivity, qualitative, and Electric Aromatherapy