

ABSTRACT

HOT TEXTILE TECHNIQUE IN THE CREATION OF ARTISANAL FASHION GARMENTS (BAHASA INGGRIS)

by

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The fashion industry is continuously evolving with a growing need for innovative designs, sustainability, and creative exploration. One technique that can support the artisanal fashion approach is hot textile. This technique uses heat to create unique textures on fabrics, particularly polyester materials such as Satin, chiffon, Organza, and Tulle. The artisanal fashion approach emphasizes quality, uniqueness, and craftsmanship, which means this technique has the potential to produce exclusive and creative garments. However, further research is needed to figure out the right temperature, timing, and fabric types for effectively applying this technique to fashion design.

This study uses a qualitative approach with methods such as literature review, technical exploration, and material exploration. The results suggest that hot textile can enrich the aesthetics and uniqueness of garments if we understand how materials react to heat. This research is expected to offer practical guidance for applying this technique to create high-quality, functional, and exclusive fashion pieces.

Keywords: artisanal fashion, hot textile, polyester