ABSTRACT

The Treatment of Kenaf Fiber Raw Material Uses Macrame

Technique For Fashion Product

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Elevating the potential to develop the processing of kenaf fiber raw material for

makrame techniques which is not recommended by previous research because the

rope used for the makrame technique is not too strong so that it is easier to break

when knotting.

Qualitative method applied for this research by doing study literature, observations

and interviews regarding the processing of kenaf fibers and types of bonds in the

makrame technique, then applied through experiments using the recarakit

technique is makrame with kenaf fiber material.

The results of this exploration by using macrame technique are able to produce

strong kenaf fiber material, and produce a slightly filamentous texture. Thus, it can

open the potential for developing processing of kenaf fiber raw materials for

makrame techniques that are applied to fashion products, namely bags inspired by

the combination of the characteristics of kenaf fiber and woven motifs in Indonesia.

Keywords: kenaf, fiber, textile, makrame, fashion products.

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