

ABSTRACT

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DESIGN OF HOME INTERIOR DECORATIVE PRODUCTS BY UTILIZING WASTE MARBLE WASTE

Natural waste from industrial processing has become a focus of attention in efforts to reduce environmental impact while optimizing its potential as a source of materials for home decorative products. This article reviews the metamorphosis process of marble, investigates the characteristics of marble waste, and explores opportunities for reusing marble waste as a home decorative material.

Experimental research methods and materials analysis are used to spin various natural waste processing techniques. The research results show that marble waste can be transformed into aesthetic and useful decorative products. Innovative exploration of the use of natural waste as decorative materials can increase added value for the marble processing industry and reduce environmental impact, while providing unique and environmentally friendly decorative options for homeowners. This study concludes that the reuse of natural waste in home decorative products has significant potential and requires further attention in technology development and marketing.

Keywords: *Eco-friendly, Reuse, Waste Marble, Decorative, Home Decor, Interior, Products.*