

ABSTRACT

DENIM EXPLORATION USING LASER FLEXI-PRO FOR READY TO WEAR FASHION

By

Rahma Neysa Melina

1605152131

(Program Study Textile Craft and Fashion)

Denim trend is now more explorative, materials and the surface design methods are constantly evolving. Not many brands in Bandung City have used flexi-pro laser and also using the iconic object of the city of Bandung as inspiration to their products. The research entitled "Denim Surface Exploration for Ready To Wear Fashion Using Laser Flexi-Pro" aims, to design denim fashion products to be more eksplorative and to have local content from the iconic objects of the city of Bandung. This study uses qualitative methods, by conducting literature studies, interviews, observations and exploration experiments. Data from observations in the form of physical objects are processed to produce pattern module to be applied in the surface. The results of this research are ready to wear clothes with motif that inspired by the physical iconic objects of jalan layang Pasupati and cube chair in Taman Jomblo. DPI number range to produce an optimal gradation effect is in the range 35-75 DPI. The benefit of this research is to add a reference method for exploring denim for fashion products.

Keywords: Flexi-Pro Laser, Exploration, Denim, Bandung.