

ABSTRACT

Elderly Park is one of the parks in the city of Bandung with various facilities such as sport track, seating, toilets, to ornamental plants and trees. There is a team called Park Ranger which has the main task to take care and cleaning the park, one of the processes of cleaning the park is to transport the garbage in the park using a trashbag to transport it. But in the trashbag, there are many disadvantages of the ergonomic aspects that cause reduced comfort factors for its users. This study aims to add features to the trashbag in order to increase comfort and reduce the risk of injury that may arise for its users. The method used in this study is qualitative with field observations and interviews. The results of this study are products with outputs related to the addition of features with ergonomic aspects of the products that will be made. This design can provide new innovations in the trashbag.

Keywords: Elderly Park, Park Ranger, Sweeping, Ergonomics.