

ABSTRACT

PT Indoplast is a manufacture company that produce plastic toys and baby sheet. This company is growing and increase their production year by year. The distribution of their product round up Java and their main distributor is in Jakarta, Semarang, and Surabaya. The information system in the raw material warehouse is still manually while so many raw material that kept in the warehouse. The manually information sistem make the administrator difficult to find raw material data in the warehouse. They take more time to calculate and to recapitulate the data from stock card one by one. With management information system of raw material stock hoped can help to calculate, recapitulate, and save the data of raw material stock that can make easier and take less time. The other advantage is help to predict the needed of raw material appropriate with the production schedule so the administrator can give same suggestion to buy or to order raw material that will needed for the next production.

The design of the information system was make from the existing information system analysis, such as the business process in the warehouse like received and removed raw material process and procedure to make a suggestion to order raw material that give to purchasing department. From the result of designing information system, the data is being saved with more integrated that make the process to get information or data effectively. The administrator doesn't need to recapitulate the data from stock card one by one anymore. The system can automatically give the report of the raw material stock.

Keyword : *raw material stock, information system.*