

ABSTRACT

Quality and Price are the most important key success factor for most businesses. Especially, in garment business which are quite cumbersome in the way of details of products and labor intensive. Therefore, quality is not just the quality of products, but also the quality of people and system that would make the word "QUALITY". As the system is so important, Inventory Control should be one of the major system. Due to the varieties of products as finished goods and raw materials, controlling in inventory department would need a computerized system to be as an effectively and easily understandable assistant.

This project enables efficiency in managing inventory of garment industry which is used to be done manually and unorganized. For the company, inventory system was used to be the whole company system. Inventory supervisor had to be able to understand purchasing process in order to tell purchaser to order raw materials and get the inventory on-time. Also, he/she had to be able to know what was going to be used in production process as well as production supervisor. So, there were always the problems of wrong product delivery, out of raw materials or products, and late deliverable time. Therefore, the author believes that the new computerized system would make the inventory control be effective and efficient. The most important key of this project is that it is easy for operation staff to understand the way to operate the system and get the effectiveness.

However, the system should not be available for every access of information. It has to be classified by authorized codes. These kind of codes or password are necessary for most computerized system because today is information technology world. Therefore, every system, now, is workable but needed to be concerned of confidentiality.