

## **ABSTRACT**

This project represents an analysis and design for Sales and Inventory Control system for Jazz Leather Co., Ltd. The new computerized system provides the communication and analytic power that the organization need for conducting trade and managing business to solve the problem occurring in the existing system.

The existing system is using manual operation. All data is stored on paper. To lower the cost of the warehousing and inventory, timely and meaningful information on inventory system is essential for effective management and competent planning control. The new computerized system developed using system analysis and a design technique is proposed to replace the existing system.

The new Sales and Inventory Control System covers the user's requirement analysis, design, security control, hardware software requirement, cost & benefit analysis and system implementation. So the proposed system can be used to solve current problem and make the operation run smoothly and efficiently.