POSITION DESCRIPTION

Job Title:	Stock Controller	
Reports To:	Material Logistics Team Leader	
Team:	Product Specific	
Division:	Manufacturing	
Company:	Invensys Energy Systems Ltd	
Location:	Christchurch, New Zealand	
Date:	December 2001	

Job Purpose:

To ensure accurate control of stock within the product specific area. To ensure the Production line has correct components, on-time delivery and accurate stock counts.

IMPORTANT WORK RELATIONSHIPS:

Internal:

Most Frequent Contacts	Nature or Purpose
Material Logistics Team Leader	Reporting relationship. The Material Logistics Team Lead sets tasks to be achieved. He/she approves leave. Enquiries and problems arising from the job are directed towards him/her.
Purchasing Staff Purchasing	Dealing with Purchasing staff when it involves material related issues.
Product Team Leader	To deliver components required in kitted work orders. Keep Production Co-ordinator up to date with any material related issues. Discuss with Product Team Leader components issues when they occur Deal with shortages and requisitions. Verify BOM if there is an uncertainty. To view requisitioned items additional to parts list and advise Production Co-ordinator on appropriateness.
Stores Function	Maintain Kanban area. Restock from bulk locations where appropriate. Verify stock in Stores in co-ordination with Stores Team Leader.

JOB OBJECTIVES:

Additional objectives may be assigned in keeping with the Invensys policy of utilising the best qualified resource to perform any given function.

Objective	Associated Tasks or Activities
Kanban – is run in an accurate, efficient and timely manner.	Identify potential Kanban items and make up new cards following set procedures. Maintain Kanbans in a tidy manner in compliance with 5S regulations. Check accuracy of Kanban cards against BOM's, Oracle and physical location to ensure stock accuracy, correcting any discrepancies. Monitor and adjust Kanban card quantities in conjunction with production run rates to ensure optimum quantity is maintained at all times.