## **Unit of Competency**

## **Functional Area: Merchandising and Supply Chain Management**

Title	Implement logistic safety and health management measures
Code	104967L3
Range	This unit of competency (UoC) is applicable in relevant workplaces of the retail industry. It covers the abilities to judge in order to implement logistic safety and health management measures in daily routines according to the organizational and regulatory requirements.
Level	3
Credit	3 (for reference only)
Competency	Performance Requirements  1. Knowledge of occupational safety and health  Posses basic knowledge of occupational safety and health and know its application  Understand the safety responsibilities, including legal responsibilities, of employees of all levels in the logistic department  Understand the occupational safety and health management system of the organization  Understand the occupational safety and health duties that need to be carried out in logistics related processes and workplaces  Understand potential occupational safety risks in logistic workplaces  Understand potential occupational safety risks in logistic workplaces  Implement logistic safety and health management measures  Analyze potential hazards for different jobs and procedures according to procedures and guidelines set out in the occupational safety and health management system; formulate suitable safety measures from the aspects of "Man, Machine, Material, Method and Environment"; implement these measures to provide a safe working environment, including;  Safety inspection  Personal protection  Personal protecti

Specification of Competency Standards of the Retail Industry

## **Unit of Competency**

## Functional Area: Merchandising and Supply Chain Management

Assessment Criteria	The integrated outcome requirements of this UoC are the abilities to:  • Implement safety and health management measures effectively according to the requirements of the organization in order to minimize accident and provide a safe working environment.	
Remark		