## Specification of Competency Standards for the Fashion Industry Unit of Competency

## Functional Area - Auxiliary Skill

Title	Sew complex garments
Code	110360L3
Range	Sew a complex garment using advanced sewing techniques. This applies to individuals who are already equipped with simple garment sewing competency and are required to produce complex garments (e.g. jacket, styled dress) in accordance with the design requirements and specifications.
Level	3
Credit	4
Competency	Performance Requirements  1. Knowledge in the subject area
	<ul> <li>Be able to</li> <li>apply a range of sewing machines for different operations (e.g. special sewing machines and attachments)</li> <li>adjust the sewing techniques to accommodate different characteristics of fabrics and materials (e.g. zipper)</li> <li>demonstrate the ability to shape the end products with appropriate feeding, handling and pressing techniques</li> <li>explain the design requirements and specifications of complex garments</li> <li>describe quality requirements for complex garments</li> </ul>
	<ul> <li>2. Application and process  Be able to  • identify the design requirements and specifications for complex garments  • identify operation sequence and all requirements related to making up of a complex garment  • set the workstation, materials and workpieces  • apply advanced sewing technique and perform sewing operation for producing a complex garment  • control machine speed and work handling for different types of operation, fabric and product  • check regularly the machine performance and take appropriate action to rectify faults  • evaluate sewn items against specifications, design and quality requirements, and take appropriate action to improve</li> <li>3. Exhibit professionalism  Be able to</li> </ul>
	<ul> <li>carefully examine the product throughout the sewing process</li> <li>perform safe working practices that conform to current codes of practice</li> </ul>
Assessment Criteria	The integrated outcome requirements of this UoC are the abilities to accomplish:
	Sewing a complex garment to meet the design performance requirements.
Remark	