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

Functional Area - Quality System & Sustainability

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| Title | Set quality system |
| Code | 108214L6 |
| Description | Set and establish the quality management system (QMS) for a fashion business. This applies to individuals who are required to build a quality system for a fashion business and specify the management processes to achieve and maintain the requisite quality. |
| Level | 6 |
| Credit | 2 |
| Competency | Performance Requirements<br>1. Knowledge in the subject area<br><br>Be able to:<br>• understand the purposes and principles of QMS<br>• critically review the established quality standards<br>• develop management framework and structure as well as the supporting documentation for all business processes<br><br>2. Application and process<br><br>Be able to:<br>• interpret quality requirements in accordance with the established quality standards<br>• develop the organisational structure, policies, processes, procedures and resource plan to ensure quality requirements will be constantly and consistently achieved<br>• specify the roles and responsibilities (e.g. process owners) in the quality system<br>• establish implementation and review strategies (e.g. key performance indicators)<br>• establish documentation system to record quality management activities<br>• develop system for communicating the quality message and culture in the organisation<br>• prepare for registration for a recognised QMS standard (e.g. ISO 9001) when required<br><br>3. Exhibit professionalism<br><br>Be able to:<br>• facilitate stakeholder engagement and obtain stakeholder buy-in<br>• align management objectives and operational needs in setting the QMS |
| Assessment Criteria | The integrated outcome requirements of this UoC are the abilities to accomplish:<br><br>• Establishment of a QMS for fashion business that contains a set of well-defined and documented management structure and processes to achieve and maintain requisite quality. |
| Remark | |