

Specification of Competency Standards
for the Fashion Industry
Unit of Competency

Functional Area - Technical Support

Title	Develop guidelines for measurement
Code	110254L5
Range	Develop guidelines for measurement issues. This applies to individuals who are required to develop guidelines for the intended users on how measurement should be done and/or what measurements should be.
Level	5
Credit	4
Competency	<p>Performance Requirements</p> <p>1. Knowledge in the subject area</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • explain the importance of measurement on fashion product performance • analyse the relationship between size specifications and style of fashion product • evaluate the points of measurement and measurement methods for fashion product • conduct research as a way to collect evidence for guideline development • demonstrate a thorough understanding of guideline development process and the guideline content <p>2. Application and process</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • identify the measurement issues covered by the guidelines • conduct research (e.g. experiment, data collection and analysis) to collect evidence for developing the guidelines • consult with the stakeholders (e.g. buyer, vendor) in developing the guidelines to address the measurement issues • develop measurement guidelines with the appropriate content (e.g. scope of application, intended user, how to measure, tolerance) • communicate the guidelines with the intended users and ensure their understanding • collect feedback from the intended users and follow up with the guideline revision if necessary <p>3. Exhibit professionalism</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • involve the stakeholders who can reflect the views of intended users in the development process • make a recommendation in the guidelines based on systematic investigation and consultation with stakeholders
Assessment Criteria	<p>The integrated outcome requirements of this UoC are the abilities to accomplish:</p> <ul style="list-style-type: none"> • Development of guidelines for measurement based on findings from the systematic investigation to address the measurement issues
Remark	