

Specification of Competency Standards
for the Fashion Industry
Unit of Competency

Functional Area - Quality System & Sustainability

Title	Plan inspection process
Code	108233L4
Description	Plan inspection procedure and schedule to ensure the delivery of quality for fashion products. This applies to individuals who are required to plan inspection schedule, procedure and control points for the manufacturing of fashion products against product specifications or client's requirements.
Level	4
Credit	3
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 objectives and procedures of quality control in the manufacturing of fashion products • identify common defects of fashion materials and products • state different types of inspection (e.g. source, incoming, final inspection) and their scopes, sampling plan and procedures • establish control points, sampling plan, acceptance criteria, and procedure for handling non-conformance <p>2. Application and process</p> <p style="padding-left: 40px;">Be able to:</p> <ul style="list-style-type: none"> • analyse the quality expected of the final products and evaluate the potential quality control issues • determine the types of inspection and corresponding sampling plans • determine the control points in the manufacturing process (e.g. inspection of materials, components or final products) and specify the parameters (e.g. acceptable quality level for inspection) • develop and confirm the inspection plan and defect classification and grading system with relevant parties (e.g. senior management, client, factory) <p>3. Exhibit professionalism</p> <p style="padding-left: 40px;">Be able to:</p> <ul style="list-style-type: none"> • demonstrate a broad understanding of the manufacturing process as well as a systematic approach to deliver quality fashion products
Assessment Criteria	<p>The integrated outcome requirements of this UoC are the abilities to accomplish:</p> <ul style="list-style-type: none"> • Development of an inspection plan that covers the whole manufacturing process with various control points and inspection parameters to ensure delivery of quality for fashion products.
Remark	