



Australian Government

**Assessment Requirements for ICPCBF300
Run and monitor in-line tube making
machine for sack or bag manufacture**

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with ICP Printing and Graphic Arts Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- run and monitor in-line tube making machines to job specifications and enterprise quality standards for the manufacture of sacks or bags

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

- identify common faults associated with in-line tubing machines, and explain their causes and how to correct
- explain different types of adhesive and their drying time
- explain the procedure for quality checks
- identify enterprise documentation procedures, enterprise quality standards and enterprise faults procedures relevant to this task, where they are kept, and the information included in them.

Assessment Conditions

Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the converting, binding and finishing field of work and include access to an in-line scoring, folding and gluing machine used in the manufacture of sacks and bags.

Assessors must satisfy NVR/AQTF assessor requirements.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d>