



**Australian Government**

# **Assessment Requirements for ICPPRP285**

## **Scan a mono image**

**Release: 1**

# Assessment Requirements for ICPPRP285 Scan a mono image

## 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:

- use flat-bed or drum scanner and reproduce THREE examples of line and tone reproductions with supporting comments on set-up criteria and job specifications
- access task-relevant information from a variety of information sources
- determine capability of scanner hardware and software to meet reproduction requirements for print media
- scan images to meet requirements, ensuring they are transferrable across design, pre-press and print sectors.

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:

- describe characteristics of a line or tone image
- describe printing processes and type of substrates used for printing processes
- outline work health and safety (WHS) issues associated with scanner/computer operations
- determine scanner resolution
- explain correct controls for scanner operation
- explain hardware and software requirements for line and tone scanning
- explain scanners and relevant specifications
- outline software requirements and specifications to process and output the image
- list sources of information and other documentation related to safety and scanner operation
- describe how manuals and documentation are correctly stored
- demonstrate correct use of hardware and software
- describe how reproduction requirements are matched to resolution factors and job brief.

## 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 Pre-Press field of work and include access to special purpose tools, equipment and industry software packages.

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>