



Australian Government

Assessment Requirements for ICPPRP322

Digitise images for reproduction

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:

- correctly use a medium to high-end full colour digital device to reproduce:
 - one line-art
 - one greyscale
 - one colour transparency (positive)
 - one colour reflective
 - one negative
 - one re-screen
- ensure job specifications and work health and safety (WHS) requirements are met.

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 scanner settings for various printing processes or electronic media and correctly calibrate scanner
- name primary colours and colour mixing principles
- outline variables influencing colour separation requirements
- describe importance of tone gradation and grey balance
- discuss need to apply colour correction
- describe factors influencing selection of screen ruling and dot percentage
- outline impact output resolution has on final screen ruling
- outline WHS standards for operating a scanner

- identify manuals, safety and other documentation relevant to the task, where they are kept, the information included in these documents, and where other sources of information may be found
- identify WHS standards that relate to working for periods of time on computers.

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 materials.

Assessors must satisfy NVR/AQTF assessor requirements.

Links

Companion Volume implementation guides are found in VETNet -

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