



Australian Government

Assessment Requirements for ICPPRN392 Set up and produce specialised digital print

Release: 1

Assessment Requirements for ICPPRN392 Set up and produce specialised digital print

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:

- analyse job specifications and develop practical solutions to printing a non-standard product
- safely set up and use a raster image processor (RIP) and digital printing machine for a specialised job on TWO occasions according to manufacturer's and job specifications and enterprise procedures.

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:

- name who to discuss any production problems with
- describe all functions and settings available on a particular RIP or front-end processor
- explain advanced RIP settings, such as dynamic variables to select stock
- explain where to source information on complex raster image processor RIP usage
- discuss types of substrates suitable for various digital processes
- explain the theory behind several digital processes and how this impacts substrate usage
- outline problem-solving methodologies, including empirical, ishikawa and brainstorming
- name online forums and networks which might be useful points of reference for this role
- list work health and safety (WHS) issues in relation to each digital process
- show where documentation or other information can be found on specialised digital processes.

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 printing field of work and include access to:

- special purpose tools, equipment and materials
- full colour production digital presses or specialised wide format printers.

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>