

Field Manufacturing**Review of *Digital Processes for Print, Printing Production, and Carton Converting* unit standards**

Subfield	Domain	ID
Fibreboard Packaging	Carton Converting	10913
Printing	Printing Production	10912, 24514
	Digital Processes for Print	24515

Communications and Media Industry Training Organisation (CMITO) has completed the review of the unit standards listed above.

Date new versions published**September 2013****Planned review date****December 2017**

Unit standards 10912 and 10913 were reviewed following on from the Fibreboard Packaging sector review completed in 2012. It was agreed that these two unit standards still meet the requirements of industry and that only minor changes were needed to bring them into line with latest wording styles. These unit standards were considered by representatives of the carton sector of the fibreboard packaging industry.

Unit standards 24514 and 24515 were considered by representatives from a range of printing companies. It was agreed that due to changes in technology some of the practical assessment content was unable to be achieved, and as a result these unit standards should expire and be replaced with a single new unit standard.

Unit standard 28075 was developed to cover the production of pdf files for online and screen display.

Main changes

- Unit standards 24514 and 24515 were designated expiring, and replaced by new unit standard 28074.
- Unit standard 28075 was developed to cover skills and knowledge for pdf files.
- Unit standard 10912 and 10913 was classified in the Fibreboard Packaging Production domain, changes were made to titles and explanatory notes, and evidence requirements were updated for clarification purposes.

Category C unit standards will expire at the end of December 2016**Impact on Consent and Moderation Requirements (CMR)**

CMR 0005 has been updated to reflect the changes made to the standards.

Impact on registered qualifications

Key to type of impact	
Affected	The qualification lists a reviewed classification (domain or subfield) in an elective set The qualification lists a standard that has changes to level or credits The qualification lists a C or D category standard
Not materially affected	The qualification lists a standard that has a new title The qualification lists a standard that has a new classification

The following CMITO qualifications are impacted by the outcome of this review. The classifications and/or standards that generated the status *Affected* are listed in **bold**.

Ref	Qualification Title	Classification or ID
1280	National Certificate in Printing (Digital Processes for Print) (Level 3)	24514
1281	National Certificate in Printing (Digital Processes for Print) (Level 4)	24515
0614	National Certificate in Printing (Production Support: Cut and Crease Printed Substrates) (Level 3)	10912
0615	National Certificate in Fibreboard Packaging (Carton Converting: Cut and Crease Cartons Six up and Autostrip) (Level 4)	10913
1824	New Zealand Certificate in Signmaking (Level 3)	24514
1825	New Zealand Certificate in Signmaking (Level 4)	24515

Detailed list of unit standards – classification, title, level, and credits

All changes are in **bold**.

Key to review category	
A	Dates changed, but no other changes are made - the new version of the standard carries the same ID and a new version number
B	Changes made, but the overall outcome remains the same - the new version of the standard carries the same ID and a new version number
C	Major changes that necessitate the registration of a replacement standard with a new ID
D	Standard will expire and not be replaced

Manufacturing

ID	Subfield	Domain	Title	Level	Credit	Review Category
24514	Printing	Printing Production	Demonstrate knowledge of colour requirements for the print industry	3	20	C
24515	Printing	Digital Processes for Print	Create a colour managed process for digital printing	5	20	C
28074	Printing	Digital Processes for Print	Demonstrate knowledge of colour and its management for the print industry	4	20	

ID	Subfield	Domain	Title	Level	Credit	Review Category
10912	Printing Fibreboard Packaging	Printing Production Fibreboard Packaging Production	Cut and crease printed substrates for print production Cut and crease printed substrates for fibreboard packaging	3	45	B
10913	Fibreboard Packaging	Carton Converting Fibreboard Packaging Production	Cut and crease cartons to a minimum of six up and autostrip for carton converting Cut and crease cartons to a minimum of six up and autostrip for fibreboard packaging	4	40	B

Manufacturing > Printing > Digital Processes for Print

ID	Title	Level	Credit	Review Category
28075	Produce interactive pdf files for online or screen display	4	20	New