

**Field      Manufacturing****Review of *Plastics Fabrication* unit standards**

<b>Subfield</b>	<b>Domain</b>	<b>ID</b>
Plastics Processing Technology	Plastics Fabrication	10980, 10987, 25610

MITO New Zealand Incorporated has completed the review of the unit standards listed above.

**Date new versions published**

**October 2016**

**Planned review date**

**December 2021**

**Summary**

As a result of work carried out by MITO on the Targeted Review of Qualifications, unit standards from the *Plastics Fabrication* domain have been reviewed. These unit standards were updated using input from industry representatives. It was decided to set a date for 5 years for the next full review to take place.

**Main changes**

- Changes were made to the explanatory notes, definitions, outcome statements, evidence requirements and range statements of the unit standards for clarity and to ensure alignment with relevant industry standards and regulations.
- Some specialist content was moved from 25610 to 10980 and 10987.
- The credit values of 10987 and 25610 were adjusted to ensure the credits represented the time taken to achieve the unit standards.
- The standards were moved from CMR 0114 to CMR 0014.
- A last date for assessment of superseded versions was specified. Results will not be accepted where the assessment date is after the last date for assessment of the superseded version of the standard.

**The last date for assessment of superseded versions of these standards is 31 December 2018**

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

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

## Manufacturing &gt; Plastics Processing Technology &gt; Plastics Fabrication

ID	Title	Level	Credit	Review Category
10980	Perform electrofusion jointing on polyethylene pipe for a distribution network <b>Perform electrofusion jointing on polyethylene pipe for a network</b>	4	6	B
10987	Perform butt fusion jointing on polyethylene pipe for a distribution network <b>Perform butt fusion jointing on polyethylene pipe for a network</b>	4	8 6	B
25610	Demonstrate knowledge of equipment and operations for jointing polyethylene pipe for a distribution network <b>Demonstrate knowledge of equipment and operations for jointing polyethylene pipe for a network</b>	3	5 4	B