

FIELD MANUFACTURING**Change of Standard Setting Responsibility and Review of *Manufacturing Processes* unit standards**

Subfield	Domain	Id
Manufacturing Skills	Manufacturing Processes	20298-20301

Responsibility for the above unit standards has been transferred from the Plastics and Materials Processing Industry Training Organisation to Competenz, as the unit standards align more closely with Competenz industry coverage.

Date new versions published

July 2006

Planned review date

December 2011

Summary of review and consultation process

The unit standards were reviewed to ensure that they met current industry needs. A full consultation process was arranged between Competenz and industry representatives to review the unit standards and collate feedback received.

The review process was used to ensure that the standards were current and that they were suitable for inclusion in existing and proposed qualifications. In particular, the review ensured that their content was accurate and appropriate, and that levels and credits were commensurate with performance outcomes.

Main changes resulting from the review

The review process has resulted in the following changes to the unit standards.

- Unit standard 20299 has increased in level and credit value, and unit standard 20300 has increased in credit value. These changes have been made to better reflect the level of judgement required by the candidate, and the extent of supervision and overall learning demand.
- Special notes have been aligned with the rest of the unit standards in the Manufacturing Processes domain.

Impact on existing provider accreditations

Current Accreditation for			Accreditation extended to		
Nature of accreditation	Classification or Id	Level	Nature of accreditation	Classification or Id	Level
Subfield	Manufacturing Skills	1	Subfield	Manufacturing Skills	2
Domain	Manufacturing Processes	1	Domain	Manufacturing Processes	2

Impact on Accreditation and Moderation Action Plan (AMAP)

The unit standards have been transferred from AMAP 0134 to AMAP 0013.

Impact on existing qualifications

None.

Summary of main changes to standards' Ids, classification, titles, levels, and credits

The following summary shows the changes made to the standards as a result of the review. 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

Subfield Manufacturing Skills
Domain Manufacturing Processes

Id	Title	Level	Credit	Review Category
20298	Fill and close containers	1	2	B
20299	Label containers manually	1 2	1 2	B
20300	Set up and operate automated container labelling equipment	2	2 6	B
20301	Set up and operate automated filling equipment	3	4	B