## Field Engineering and Technology

### Review of Mechanical Engineering Technology unit standards

Subfield	Domain	ID
Mechanical Engineering	Mechanical Engineering Technology	22923, 22924, 22926

Competenz has completed the review of the unit standards listed above.

Date new versions published

**November 2016** 

Planned review date

December 2021

#### **Summary**

The unit standards were reviewed to meet Competenz's ongoing unit standard review schedule.

The review was carried out in consultation with the mechanical industry technical experts, trainers and assessors.

The changes were endorsed by industry technical groups, trainers and assessors.

### Main changes

- Explanatory notes and evidence requirements were updated to meet requirements of new legislation and revised standards.
- Changes were made to outcome statements, evidence requirements, and range statements to clarify assessment requirements.

#### Detailed list of unit standards - classification, title, level, and credits

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

# Engineering and Technology > Mechanical Engineering > Mechanical Engineering Technology

	Title	Level	Credit	Review Category
22923	Demonstrate basic engineering workshop skills under close supervision	1	12	В
22924	Develop a simple product using engineering materials	1	10	В

	Title	Level	Credit	Review Category
22926	Demonstrate knowledge of safety procedures in a specific engineering workshop	1	2	В