

Field Engineering and Technology**Review of *Refrigeration and Air Conditioning* unit standard 28967**

Subfield	Domain	ID
Mechanical Engineering	Refrigeration and Air Conditioning	28967

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

Date new version published

June 2019

Planned review date

December 2024

Summary

Industry requested that the skills covered by this unit standard be split into two unit standards to cover fabrication and assembly in a workshop, and installation at a building worksite, and that the total credits be increased to accurately reflect the learning required.

They also required the new unit standards to be delivered and assessed on job. Consultation was carried out across the industry and both industry and Competenz endorsed the replacement of 28967 with the two new unit standards.

Main changes

- Unit 28967 was designated expiring and replaced with the two new unit standards.

The Category C unit standard will expire at the end of December 2023

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

Engineering and Technology > Mechanical Engineering > Refrigeration and Air Conditioning

ID	Title	Level	Credit	Review Category
28967	Fabricate, assemble, and install refrigeration and air conditioning components under supervision	2	6	C
31809	Fabricate and assemble components for refrigeration or air conditioning systems under supervision	2	8	New
31810	Install refrigeration and/or air conditioning system components under supervision	2	6	New