

Field Engineering and Technology**Revision of *Automotive Electrical and Electronics* unit standard 15374**

| Subfield | Domain | ID |
|-----------------|---------------------------------------|-----------|
| Motor Industry | Automotive Electrical and Electronics | 15374 |

The NZ Motor Industry Training Organisation has completed the revision of the unit standard listed above.

Date new versions published

June 2010

Planned review date

December 2012

Summary

This standard was revised to correct a typographical error in the title.

Main changes

- The reference in the title to 'powdered equipment,' was corrected to, 'powered equipment'.

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 Motor Industry Training Organisation qualification is not materially impacted by the outcome of this revision and will be updated when it is reviewed in 2013.

| Ref | Qualification Title | Classification or ID |
|------------|--|-----------------------------|
| 1422 | National Certificate in Motor Industry (Automotive Electrical and Mechanical Engineering) (Level 4) with strands in Electrical and Electronics, Light Vehicle, Motorcycle, Outdoor Power Equipment, and Trailer Boat Systems | 15374 |

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

All changes are in **bold**.

Engineering and Technology > Motor Industry > Automotive Electrical and Electronics

| ID | Title | Level | Credit |
|-----------|--|--------------|---------------|
| 15374 | Diagnose and rectify faults in starting and charging systems, and overhaul starter motors on outdoor powdered equipment Diagnose and rectify faults in starting and charging systems, and overhaul starter motors on outdoor powered equipment | 4 | 4 |