

Field **Engineering and Technology**

Development of *Motor Industry* unit standards

Date new versions published

November 2019

Planned review date

December 2024

Summary

MITO has developed two new unit standards at the request of industry to align with the New Zealand Certificate in Heavy Wheel Alignment (Level 4) [Ref: 4057].

The above development has resulted in fit-for-purpose assessment content being made available to industry that reflects current legislation and industry practice.

MITO's automotive wheel alignment industry working group endorsed the unit standard development. Representation in the working group included subject matter experts, industry representatives and MITO representatives. The unit standards were circulated in the working group's association network and all feedback was actioned where appropriate.

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

Engineering and Technology > Motor Industry > Automotive Transmission Systems

| ID | Title | Level | Credit | Review Category |
|--------------|--|--------------|---------------|------------------------|
| 31976 | Diagnose and record heavy vehicle driveline system faults | 4 | 3 | New |

Engineering and Technology > Motor Industry > Vehicle Steering and Suspension

| ID | Title | Level | Credit | Review Category |
|--------------|--|--------------|---------------|------------------------|
| 31975 | Identify and inspect damage on a heavy vehicle or heavy trailer combination | 4 | 5 | New |