



Australian Government

Assessment Requirements for PMBPROD326E Inspect tyres

Release: 1

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Modification History

Release 1. Unit code changed. Application changed. Elements and Performance Criteria changed. Range of Conditions removed. Assessment Requirements changed. Supersedes and is equivalent to PMBPROD326 Inspect tyres.

Performance Evidence

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and demonstrated the ability to:

- inspect tyres at least once to meet job specifications.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- function and operating principles of tyre testing equipment, machine components and ancillary equipment
- production workflow sequences
- tyre identification, coding and labelling standards and requirements
- types of tyres and their construction and material content
- types and application of test and inspection methods
- the criteria for overall process/equipment readiness for the process or equipment being used
- typical quality specifications required at each stage of the process
- common faults that can be identified manually or visually
- common faults can be identified using testing and inspection equipment
- key variables that may affect product quality and testing or inspection output
- typical and atypical process and product problems, including early warning signs, possible causes and corrective actions
- organisational procedures relevant to the work environment and job role, including procedures for the emergency shutdown of equipment
- hazards that may arise in the job or work environment, and:
 - their possible causes
 - potential consequences
 - appropriate risk controls.

Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume implementation guides are found in VETNet – -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=932aacef-7947-4c80-acc6-593719fe4090>