

Title	Handcraft and fix trim mouldings for marine interiors		
Level	4	Credits	5

Purpose	People credited with this unit standard are able to: prepare to handcraft and fix trim mouldings; and handcraft and fix trim mouldings for marine interiors.
----------------	--

Classification	Boating Industries > Boatbuilding
-----------------------	-----------------------------------

Available grade	Achieved
------------------------	----------

Guidance Information

1 Definitions

Job specifications refers to the standard requirements of the job being undertaken.

Preparation refers to inspection and verifications of bulkheads grounds or substrates, cutting of materials, fixing any inconsistencies, or fitting.

Trim mouldings refers to bespoke applications such as galley trim, table trim, and companionway linings.

Workplace policies and procedures refers to the documented procedures and policies providing guidelines of the tasks and activities carried out in the workplace. This typically includes relevant health and safety policies to manage risk in the workplace.

- 2 All work practices must meet recognised codes of practice and documented workplace policies and procedures for personal, product, and workplace health and safety, and must meet the obligations required under the Health and Safety at Work Act 2015 and Resource Management Act 1991, and any subsequent amendments.

Outcomes and performance criteria

Outcome 1

Prepare to handcraft and fix trim mouldings for marine interiors.

Performance criteria

- 1.1 The bulkheads grounds or substrates are inspected and verified as correct in accordance with job specifications and workplace policies and procedures.
- Range may include – specified centres, straightness, level, plumb, specified tolerances, bracing, structural elements.
- 1.2 Any inconsistencies are remedied in accordance with workplace policies and procedures.

1.3 Materials are prepared in accordance with job specifications.

Outcome 2

Handcraft and fix trim mouldings for marine interiors.

Range trim mouldings with complexity that includes – joins, curve, convex, straight sections.

Performance criteria

- 2.1 Trim mouldings are handcrafted and fixed in accordance with job specifications and workplace policies and procedures.
- 2.2 Finished trim mouldings are checked and remedial action is taken if required to ensure job specifications are met.

Planned review date	31 December 2024
----------------------------	------------------

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	22 August 2019	N/A

Consent and Moderation Requirements (CMR) reference	0136
--	------

This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact the NZ Marine and Composites ITO training@nzmarine.com if you wish to suggest changes to the content of this unit standard.