

Published and Issued by the Arbitration Court of New Zealand

**NEW ZEALAND MECHANICAL ENGINEERING
INDUSTRY—AMENDMENT TO APPRENTICESHIP ORDER**

Dated 12/11/85

IN THE ARBITRATION COURT OF NEW ZEALAND

IN THE MATTER of the Apprenticeship Act 1983;

AND IN THE MATTER of the New Zealand Mechanical Engineering Industry Apprenticeship Order dated the 24th day of August 1981 recorded in 81 Book of Awards 9385

WHEREAS by section 33 (1) (b) of the Apprenticeship Act 1983, the Arbitration Court is empowered to amend any apprenticeship order:

AND WHEREAS application has been made to the Court by the New Zealand Mechanical Engineering Industry Apprenticeship Committee for amendment of the New Zealand Mechanical Engineering Industry Apprenticeship Order dated 24th day of August 1981:

AND WHEREAS the Court has considered the recommendations made to it by the said committee: NOW, THEREFORE, THE COURT, in pursuance and exercise of the powers vested in it by the said Act, DOETH HEREBY ORDER as follows:

1. THAT the said apprenticeship order shall be amended in the following manner:

Skill No. 9 under the Operations and Skills in Fitting and Welding Section B of the Schedule to the Order be amended by adding the words "MIG and TIG as well as" before the word "electric".

2. THAT this order shall operate and take effect as from the day of the date hereof.

Dated this 12th day of November 1985.

[L.S.]

J. R. P. Horn
CHIEF JUDGE

Published and Issued by the Arbitration Court of New Zealand

**NEW ZEALAND MECHANICAL ENGINEERING INDUSTRY —
AMENDMENT TO APPRENTICESHIP ORDER**

Dated 27/11/85

IN THE ARBITRATION COURT OF NEW ZEALAND

IN THE MATTER of the Apprenticeship Act 1983;

AND IN THE MATTER of the New Zealand Mechanical Engineering Industry Apprenticeship Order dated the 24th day of August 1981 recorded in 81 Book of Awards 9385

WHEREAS by section 33 (1) (b) of the Apprenticeship Act 1983, the Arbitration Court is empowered to amend any apprenticeship order: AND WHEREAS application has been made to the Court by the New Zealand Mechanical Engineering Industry Apprenticeship Committee for amendment of the New Zealand Mechanical Engineering Industry Apprenticeship Order dated the 24th day of August 1981: AND WHEREAS the Court has considered the recommendations made to it by the said committee: NOW, THEREFORE, THE COURT, in pursuance and exercise of the powers vested in it by the said Act, DOETH HEREBY ORDER as follows:

1. THAT the said apprenticeship order shall be amended in the following manner:

(1) Clause 1 (Industry to Which Order Applies) — be amended by adding the following branch after branch number (16) Machine Tool Setting:

“(17) Fibre Reinforced Plastics.”

(2) Clause 8 (Term of Apprenticeship) — be amended by:

(a) inserting the words “fibre reinforced plastics,” after the word “farriersmithing,” in line 1 of subclause 8.1;

(b) inserting the words “fibre reinforced plastics,” after the word “farriersmithing,” in line 2 of subclause 8.2;

(c) inserting the words “fibre reinforced plastics and” before the word “machine” in line 1 of subclause 8.5.

(3) That the Schedule of Operations and Skills to the order be amended by adding the following list of operations and skills in Fibre Reinforced Plastics after item 10(b) of the List of Operations and Skills in Machine Tool Setting:

“OPERATIONS AND SKILLS IN FIBRE REINFORCED PLASTICS

1. The use, care and maintenance of hand tools of the trade and personal equipment.

2. The design, manufacture, preparation and maintenance of patterns and moulds including selection of materials.

3. Knowledge of correct quantities and application techniques of gelcoats and practice of both hand and spray equipment used for their

application. The correct use and safe handling of solvents and other related chemicals and pigments used in the trade.

4. Knowledge and practice of matrix consolidation techniques and equipment.

5. Personal safety and fire precautions, factory hygiene, storage and safe handling of materials and solvents.

6. Training in finishing operations, including demoulding and trimming.

7. Repair work, recognition and rectification of flaws.

8. Routine maintenance of compressors, pressure gauges, oilers, filters and other air fittings.

9. Manufacture and use of fillers, patching compounds, flooring and potting compounds.

10. Maintenance, settings, technique and practice of using depositing equipment commonly used in the industry, power tools and operation of air circulating equipment.

11. Working from plans, drawings and sketches; setting out of work.

12. Design and quantities of materials of laminates, use of other types of reinforcement and knowledge of specialists resins.

13. Practice of skinning and other in situ type applications.

14. Knowledge and practice of brush and spray, application of other associated coatings and plural component systems.

15. Correct and safe use of lifting gear.”

2. THAT this order shall operate and take effect as from the day of the date hereof.

DATED this 27th day of November 1985.

(L.S.)

J. R. P. HORN,
CHIEF JUDGE