

NEW ZEALAND BOILERMAKING INDUSTRY – AMENDMENT
OF APPRENTICESHIP ORDER

In the Court of Arbitration of New Zealand—In the matter of the Apprentices Act 1948; and in the matter of the New Zealand Boilermaking Industry Apprenticeship Order, dated the 4th day of October 1967, and recorded in 67 Book of Awards 2439.

Whereas by section 13 (2) of the Apprentices Act 1948, the Court is empowered to amend any apprenticeship order: And whereas application has been made to the Court by the New Zealand Boilermaking and Moulding Apprenticeship Committee for amendment of the New Zealand Boilermaking Industry Apprenticeship Order, dated the 4th day of October 1967, and recorded in 67 Book of Awards 2439: 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, doth hereby order as follows:

1. That the said apprenticeship order shall be amended in the manner following:
 - (1) By deleting subclause (b) of clause 8 (Term of Apprenticeship) and substituting therefor the following subclause:

“(b) For an apprentice who has obtained a pass in School Certificate subjects giving admission to Form VI under Education Department criteria or in that examination has obtained not less than 50 per cent of the possible marks in any two of the following subjects: English, mathematics, technical drawing, applied mechanics, engineering shopwork, general science (including one of the physics options), physics, chemistry, the term of apprenticeship shall be 8,000 hours divided into eight 1,000 hour periods.”

- (2) By deleting clause 9 and substituting therefor the following clause:

“9. Period of Probation - The period of probation to be prescribed in any contract of apprenticeship to enable the parties to determine whether or not it shall be continued shall not exceed 500 hours of time served.”

- (3) By adding to the list of operations and skills for Boilermaking in the Schedule to the order the following item:

“8. 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 11th day of February 1969.

A.P. BLAIR, Judge.

NEW ZEALAND ENGINEERING INDUSTRY – AMENDMENT
OF APPRENTICESHIP ORDER

In the Court of Arbitration of New Zealand–In the matter of the Apprentices Act 1948; and in the matter of the New Zealand Engineering Industry Apprenticeship Order, dated the 4th day of October 1967, and recorded in 67 Book of Awards 2369.

Whereas by section 13 (2) of the Apprentices Act 1948, the Court is empowered to amend any apprenticeship order: And whereas application has been made to the Court by the New Zealand Mechanical Engineering Apprenticeship Committee for amendment of the New Zealand Engineering Industry Apprenticeship Order, dated the 4th day of October 1967, and recorded in 67 Book of Awards 2369: 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, doth hereby order as follows:

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

- (1) By adding to clause 1 (Industry to which Order Applies) the following branch:
“(13) Scale mechanics.”
- (2) By deleting subclause (c) of clause 8 (Term of Apprenticeship) and substituting therefor the following subclause:
“(c) For an apprentice in any branch of the industry except farrier smithing who has obtained a pass in School Certificate subjects giving admission to Form VI under Education Department criteria or in that examination has obtained not less than 50 per cent of the possible marks in any two of the following subjects: English, mathematics, technical drawing, applied mechanics, engineering shop-work, general science (including one of the physics options), physics, chemistry, the term of apprenticeship shall be 8,000 hours divided into eight 1,000-hour periods.”
- (3) By deleting clause 9 and substituting therefor the following clause:
“(a) Period of Probation - (a) The period of probation to be prescribed in any contract to enable the parties to determine whether or not it shall be continued shall not exceed 500 hours of time served.
(b) When an apprentice is transferred from one employer to another, there shall be a period of probation not exceeding 500 hours of time served to enable the parties to the contract to determine whether or not it shall be continued with the employer to whom the apprentice is transferred.”
- (4) By adding the words “scale mechanics” after the word “toolmaking” in subclause (c) of clause 21 (Obligations of Employer).
- (5) By adding to the Schedule to the Order the following list of operations and skills in scale mechanics:

“OPERATIONS AND SKILLS IN SCALE MECHANICS

1. Correct use and maintenance of hand tools normally used in the industry.
2. The use of measuring instruments and knowledge of fits and limits normally used in the industry.
3. Working from and use of sketches and scale drawings, blue prints, etc.
4. Use of lathes and drilling machines.
5. Knowledge and use of templates, simple fixtures and gauges and the use of a marking-off table.
6. Fitting and aligning and erection or assembly, repair and maintenance of various types of weighing machines.
7. Correct and safe use of lifting gear.

8. Training in the art and science of electric and gas welding and cutting to recognised New Zealand standards to the extent that such work is covered by the New Zealand Metal Trades Employees Award for the time being and from time to time in force.
9. Knowledge of adjusting skills and applied theory of load carrying and resistant indicating systems listed below:

Load Carrying Systems	Resistant Indicating Systems
Beam or lever	Dead weights
Bell cranked lever	Pendulum
Beranger	Cam and pendulum
Compound lever	Sector, cam and pendulum
Roberval	Spring or flexure
Inverted roberval	Optical projection
	Strain gauges and load cells

10. Working knowledge of the Weights and Measures Act and the requirements of the regulations.
 11. Knowledge and use of workshop clerical procedure including spare parts list and service manuals.
 12. Electrical work to include - (a) The replacement of fuse links.
(b) The connection and replacement of flexible cords.
(c) The earthing of appliances."
2. That this order shall operate and take effect as from the day of the date hereof.

Dated this 11th day of February 1969.

A.P. BLAIR, Judge.