



NATIONAL STANDARDS COMMISSION

CERTIFICATE OF APPROVAL No 6/5/101

Approved: Salter 236T Trade Spring Balance

This is to certify that the pattern and variants of the abovementioned instrument have been approved under the Weights and Measures (Patterns of Instruments) Regulations as being suitable for use for trade when converted to read in metric units in accordance with Appendix 8 of the General Specifications for Measuring Instruments to be Used for Trade.

Date of Approval: 15 January 1974

Description of Pattern:

The pattern and variants may be identified by reference to the following approval numbers:

New South Wales	...	Supplementary Approval Nos 311, 333
Queensland	Approval Nos 206, 258
South Australia	Approval No 82
Victoria	Approval Nos 5, 281, 563
Western Australia	Approval No 122

A typical instrument is shown in Figure 1.

Conditions of Approval:

1. This approval is subject to review on or after 31 December 1975 to determine the extent to which the pattern may need to be modified to comply with the Commission's pattern approval requirements at the date of review.
2. All instruments conforming to variants in accordance with this approval shall be marked "NSC No 6/5/101".

Signed

A person authorised by the Commission to sign Certificates under the abovementioned Regulations.



NATIONAL STANDARDS COMMISSION

NOTIFICATION OF CHANGE

CERTIFICATE OF APPROVAL No 6/5/101

CHANGE No 1

Glass-bodied dashpots with graphite pistons fitted in the patterns of the

Salter 236T Weighing Instrument

approved in Certificate No 6/5/101 dated 14 March 1974

submitted by Geo. Salter Pty Ltd,
8 Sloane Street,
Marrickville, New South Wales, 2204,

will not affect the performance of the measuring instrument.
Instruments which contain such a design feature should therefore be
accepted for verification.

Signed

A handwritten signature in black ink, appearing to read 'D. Kennedy', written over a horizontal line.

Executive Officer

11/12/74

FIGURE 6/5/101 - 1



Salter 236T Trade Spring Balance

14/3/74