



Australian Government
**National Measurement
Institute**

12 Lyonpark Road, North Ryde NSW 2113

Notification of Change
Conversion Certificate of Approval No 6B/208
Change No 1

Issued by the Chief Metrologist under Regulation 60
of the
National Measurement Regulations 1999

The following changes are made to the approval documentation for the

Ultra Scales Model 70A0 (Converted) Weighing

submitted by A'Asla Scales Service Pty Ltd
23 Terrence Road
Strathpine QLD 4500.

In Conversion Certificate of Approval No 6B/208 dated 6 March 1989;

- (i) the reference to the name and address of the submitter should be amended to read:

“Australasia Scales Pty Ltd
Unit 1, 944 Nudgee Road
Banyo QLD 4014.”

- (ii) the FILING ADVICE should be amended by adding the following:

“Notification of Change No 1 dated 17 January 2006”

Signed by a person authorised by the Chief Metrologist
to exercise his powers under Regulation 60 of the
National Measurement Regulations 1999.

A handwritten signature in black ink, appearing to be 'J. H. T.', located at the bottom right of the page.



NATIONAL STANDARDS COMMISSION

6B/208
6/3/89

NATIONAL MEASUREMENT (PATTERNS OF INSTRUMENTS) REGULATIONS

REGULATION 9

CONVERSION CERTIFICATE OF APPROVAL No 6B/208

This is to certify that an approval for use for trade has been granted in respect of the pattern of the

Ultra Scales Model 7OAO (Converted) Weighing Instrument

submitted by **A'Asla Scales Service Pty Ltd**
23 Terrence Road
Strathpine QLD 4500.

CONDITIONS OF APPROVAL

General:

This approval is subject to review on or after 1/2/94.

Instruments purporting to comply with this approval shall be marked NSC No 6B/208.

This approval may be withdrawn if instruments are constructed other than as described in the drawings and specifications lodged with the Commission.

The values of the performance criteria (maximum number of scale intervals etc.) applicable to the instrument shall be within the limits specified in any approval documentation for the components, where they are approved separately.

Auxiliary devices used with this instrument shall comply with the requirements of General Supplementary Certificate No S1/0.

The load cells used shall be subject to regular certification by the Commission.

Special:

Instruments shall not be manufactured using this approval. Instruments shall only be converted or modified as described herein or with substitute load cells and/or indicator in accordance with General Certificate No 6B/0 for Weighing Instruments for Static Loads of Not Less Than 1500 kg.

Signed

Executive Director

Descriptive Advice

Pattern: approved 12/1/89

- A converted Ultra Scales model 7OAO weighing instrument of 60 000 kg maximum capacity with a verification scale interval of 20 kg. The pattern has been converted to a lever/load cell instrument and now uses a Transducers Inc. model B5352-200-10M1 load cell of 200 kg capacity (as described in the documentation of NSC approval No S195) and a Gedge model GS1650 digital indicator (as described in the documentation of NSC approval No S193).

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Variants: approved 12/1/89

1. With the basework of any other Commission-approved mechanical or lever/load cell weighing instrument converted in accordance with General Certificate No 6B/0. (refer Special Conditions of Approval)
2. With the digital indicator of any Commission-approved full load cell weighing instrument replaced by another Commission-approved digital indicator.

TEST PROCEDURE

Instruments should be tested in conjunction with any tests specified in the approval documentation for the indicator used, and in accordance with any relevant tests specified in the Inspector's Handbook.

The results shall not exceed the maximum permissible errors specified in Document 118, 2nd Edition, October 1986.

Filing Advice

The documentation for this approval comprises only this Certificate.

