

National Standards Commission



Provisional Supplementary Certificate of Approval No PS264

Issued under Regulation 9
of the
National Measurement (Patterns of Instruments) Regulations

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

Toledo Model 0752 Load Cell

submitted by Toledo Scale (Australia) Ltd
525 Graham Street
Port Melbourne VIC 3207.

Signed and sealed by a person authorised under Regulation 9 of the National Measurement (Patterns of Instruments) Regulations to exercise the powers and functions of the Commission under this Regulation.

A handwritten signature in black ink, appearing to read 'J. Birch'.

CONDITIONS OF APPROVAL

This approval is subject to review on or after 1/3/91.
This approval expires in respect of new instruments on 1/3/92.

Instruments purporting to comply with this approval shall be marked NSC No PS264 and only by persons authorised by the submitter. Instruments incorporating a load cell purporting to comply with this approval shall be marked NSC No PS264 in addition to the approval number of the instrument.

This approval may be withdrawn if load cells are constructed other than in accordance with the drawings and specifications lodged with the Commission and/or perform other than in accordance with these approval documents.

The values of the performance criteria (maximum number of scale intervals etc.) applicable to an instrument incorporating these load cells shall be within the limits specified in this approval and in any approval documentation for the other components, excepting any limitations imposed by mechanical indicators on mechanical baseworks in such documentation.

The Commission reserves the right to examine any instrument or component of an instrument purporting to comply with this approval.

Special:

Instruments fitted with load cells purporting to comply with this approval are to be tested at six-monthly intervals. Such tests are to be arranged by the submitter and the results forwarded to the Commission.

DESCRIPTIVE ADVICE

Pattern: provisionally approved 14/2/90

- A Toledo model 0752 load cell of 22.7 t maximum capacity.

Technical Schedule No S264 describes the pattern.

FILING ADVICE

The documentation for this approval comprises:

Provisional Supplementary Certificate of Approval No PS264 dated 11/5/90
Technical Schedule No S264 dated 11/5/90 (incl. Table 1)
Figures 1 and 2 dated 11/5/90

National Standards Commission



NOTIFICATION OF CHANGE

PROVISIONAL SUPPLEMENTARY CERTIFICATE OF APPROVAL No PS264

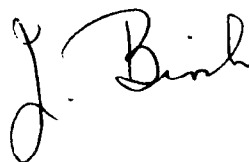
CHANGE No 1

The following changes are made to the approval documentation for the

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Provisional Supplementary Certificate of Approval No PS264 dated 11/5/90 is replaced by the attached Certificate in which the Provisional status has been removed and a different Special Condition of Approval has been added.