



Australian Government

National Measurement
Institute

Bradfield Road, West Lindfield NSW 2070

Interim Certificate of Approval NMI 6/4C/284

VALID FOR VERIFICATION PURPOSES UNTIL 14 MAY 2014

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

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

NCR Model RealPOS 7812-5000 Weighing Instrument

submitted by NCR Corporation
2651 Satellite Blvd
Duluth Georgia 30096
USA

NOTE: This Certificate relates to the suitability of the pattern of the instrument for use for trade only in respect of its metrological characteristics. This Certificate does not constitute or imply any guarantee of compliance by the manufacturer or any other person with any requirements regarding safety.

This approval has been granted with reference to document NMI R 76, *Non-automatic weighing instruments, Parts 1 and 2*, dated July 2004.

DOCUMENT HISTORY

Rev	Reason/Details	Date
0	Pattern provisionally approved – interim certificate issued	13/12/13
1	Pattern approved – interim certificate issued	14/02/14

CONDITIONS OF APPROVAL

General

Instruments purporting to comply with this approval shall be marked with pattern approval number 'NMI 6/4C/284' and only by persons authorised by the submittor.

Instruments purporting to comply with this approval and currently marked 'NMI P6/4C/284' may be re-marked 'NMI 6/4C/284' but only by persons authorised by the submittor.

It is the submitter's responsibility to ensure that all instruments marked with this approval number are constructed as described in the documentation lodged with the National Measurement Institute (NMI) and with the relevant Certificate of Approval and Technical Schedule. Failure to comply with this Condition may attract penalties under Section 19B of the National Measurement Act and may result in cancellation or withdrawal of the approval, in accordance with document NMI P 106.

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

1. Description of Pattern **provisionally approved on 13/12/13**
approved 14/02/14

An NCR model RealPOS™ 7812-5000 (#) class (II) non-automatic self-indicating weighing instrument of 15 kg maximum capacity with a verification scale interval of 0.005 kg.

(#) The last three digits of the model number (RealPOS™ 7812-5***) may be numerals other than '0', and an additional suffix (e.g. -9090) may be added, but these represent features which are not metrologically significant.

Instruments may be fitted with output sockets (output interfacing capability) for the connection of auxiliary and/or peripheral devices.

Instruments are fitted with the RealScan 25 Remote Compact Display which is available with one or two display modules. Instruments are marked 'NOT FOR TRADING DIRECT WITH THE PUBLIC' (or similar wording) unless two displays are present or unless the single display is located such that all primary indications are clearly and simultaneously displayed to both the vendor and the customer.

Instruments are provided with an integral laser scanner for reading bar codes.

Instruments are approved for use over a temperature range of 0 °C to +40 °C and must be so marked.

Instruments use an AcBel model API2AD13 power supply; the submitter should be consulted regarding the acceptability of alternatives.

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



Dr A Rawlinson

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