



Australian Government
Department of Industry,
Innovation and Science

National Measurement Institute

36 Bradfield Road, West Lindfield, NSW 2070

Interim Provisional Certificate of Approval NMI P6/14G/30

VALID FOR VERIFICATION PURPOSES UNTIL 27 September 2019

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.

Bizerba Model WM-CWL-Eco^{Flexx} Automatic Catchweighing Instrument

submitted by Bizerba Australia Pty Ltd
1/575 Darling Street
Rozelle
NSW 2039

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 51, *Automatic Catchweighing Instruments*, dated August 2009.

DOCUMENT HISTORY

Rev	Reason/Details	Date
0	Pattern provisionally approved – interim certificate issued	8/03/18
1	Pattern amended, variants 1 and 2 provisionally approved – interim certificate issued	24/05/18
2	Validation date amended – interim certificate issued	28/06/18
3	Validation date amended – interim certificate issued	28/03/19
4	Variants 1 to 2 and validation date amended – interim certificate issued	25/07/19

CONDITIONS OF APPROVAL

General

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 Certificates No S1/0B.

This approval shall NOT be used in conjunction with General Certificate No 6B/0.

Special Conditions of Approval: (Provisional Approval)

The locations or serial numbers of instruments may be obtained from the National Measurement Institute. The submitter shall advise NMI in writing of the proposed location or serial number of each instrument prior to it being initially verified.

Instruments purporting to comply with this approval shall be marked with approval number 'NMI P6/14G/30' and only by persons authorised by the submitter. (Note: The 'P' in the approval number may be a temporary marking.)

The approval will remain provisional pending completion of satisfactory testing and evaluation.

In the event of unsatisfactory performance the approval may be cancelled (or altered).

The submitter shall implement such modifications as required by NMI. In the event that such modifications (if any are required by NMI) are not made to the satisfaction of NMI, this approval may be withdrawn.

1. Description of Pattern **provisionally approved on 8/03/18**

A Bizerba model WM-CWL-Eco^{Flexx} is a single range, class Y(a) automatic catchweighing instrument of 30 kg maximum capacity with a verification scale interval (e) of 10 g.

Instruments may also be known as a Bizerba model CWL-Eco^{Flexx}.

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

The instrument operates dynamically with a maximum weighing conveyor speed of up to 1.0 m/s.

Note: It may be possible for this instrument to operate in modes other than as an automatic catchweighing instrument. Use of such modes is not approved for trade use.

Instruments are marked with the following data, together in one location, in the form shown at right:

Manufacturer's mark, or name written in full	Bizerba GmbH, Germany
Model designation	Bizerba WM-CWL-Eco ^{Flexx}
Serial number
Accuracy class	Y(a)
Pattern approval mark	NMI P6/14G/30
Maximum capacity	Max.... kg (*)
Minimum capacity	Min kg (*)
Verification scale interval	e = kg (*)
Maximum subtractive tare	T = - kg
Maximum conveyor speed m/s
Special temperature limits	0°C to +40°C

(*) These markings are also shown near the display of the result if they are not already located there.

2. Description of Variant 1 **provisionally approved on 24/05/18**
amended on 25/07/19

A Bizerba model WM-CWL-L which is similar to the pattern.

Instruments may also be known as a WM-CWL series model CWL-L.

3. Description of Variant 2 **provisionally approved on 24/05/18**
amended on 25/07/19

A Bizerba model WM-CWL-I which is similar to the pattern.

Instruments may also be known as a WM-CWL series model CWL-I.

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



Darryl Hines
Manager
Policy and Regulatory Services

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