

12 Lyonpark Road, North Ryde NSW

# Cancellation Certificate of Approval No 4/5/17

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

Arban S.A.R.L. Model Barmatic Spirit Dispenser

submitted by Posi-Pour Wholesalers Pty Ltd

22 Kyogle Street

Maroubra NSW 2035

has been cancelled in respect of new instruments as from 1 June 2000.

Instruments which were verified/certified before that date may, with the concurrence of the relevant verifying authority, be submitted for reverification.

Signed by a person authorised under Regulation 63 of the National Measurement Regulations 1999 to exercise the powers and functions of the Commission under this Regulation.

Jon Semett



## **Certificate of Approval**

#### No 4/5/17

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

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

Arban S.A.R.L. Model Barmatic Spirit Dispenser

submitted by Posi-Pour Wholesalers Pty Ltd

now of

22 Kyogle Street

Maroubra NSW 2035.

**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.

#### CONDITIONS OF APPROVAL

This approval becomes subject to review on 1 November 1999, and then every 5 years thereafter.

Instruments purporting to comply with this approval shall be marked NSC No 4/5/17 and only by persons authorised by the submittor.

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

It is the submittor's responsibility to ensure that all instruments marked with this approval number are constructed as described in the documentation lodged with the Commission 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 the Commission's Document 106.

#### DESCRIPTIVE ADVICE

Pattern: approved 7 October 1994

 An Arban S.A.R.L. model Barmatic bottle-mounted dispenser of 30 mL capacity.

Variant: approved 7 October 1994

1. Of 15 mL capacity.

Technical Schedule No 4/5/17 describes the pattern and variant 1.

Variant: approved 20 March 1997

2. With a push-button operating switch.

Technical Schedule No 4/5/17 Variation No 1 describes variant 2.

#### FILING ADVICE

Certificate of Approval No 4/5/17 dated 28 February 1995 is superseded by this Certificate and may be destroyed.

The documentation for this approval now comprises:

Certificate of Approval No 4/5/17 dated 4 June 1997 Technical Schedule No 4/5/17 dated 28 February 1995 (incl. Test Procedure)

Technical Schedule No 4/5/17 Variation No 1 dated 4 June 1997 (incl.

Notification of Change)

Figure 1 dated 28 February 1995

Figure 2 dated 4 June 1997

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



TECHNICAL SCHEDULE No 4/5/17

Pattern:

Arban S.A.R.L. Model Barmatic Liquor Dispenser.

Submittor:

Posi-Pour Wholesalers Ptv Ltd

32 First Avenue

Maroubra NSW 2035.

### 1. Description of Pattern

The pattern is an Arban S.A.R.L. model Barmatic single-delivery bottle-mounted dispenser (Figure 1) for the measurement of 30 mL of brandy (including cognac and armagnac), gin, rum, vodka or whisky (whiskey).

#### 1.1 Operation

The pattern consists of a measuring chamber with a motorised cam-operated valving mechanism. A photo-electric detector, an electronic timing mechanism, and liquid sensing probes in the measuring chamber control the motor to ensure that a delivery, once started, cannot be stopped by the operator until completed and that the next delivery cannot be started until the measuring chamber is full as indicated by two LEDs.

## 1.2 Marking

The pattern is clearly and permanently marked '30 mL'. In addition, the instrument is clearly marked, either on a permanently attached nameplate, or as part of the instrument, with the following information:

Manufacturer's name or mark Serial number NSC approval number Quantity

NSC No 4/5/17

#### 1.3 Verification/Certification Provision

Provision is made for a verification/certification mark to be applied.

## 1.4 Sealing Provision

Provision is made for sealing of the calibration adjustments by glueing and screwing the measuring bowl to the moulded housing of the Barmatic.

Special sealing screws are used.

Page 2

## 2. Description of Variant 1

Of 15 mL capacity.

#### TEST PROCEDURE

Instruments should be tested in conjunction with any relevant tests specified in the Inspector's Handbook.

## Maximum Permissible Errors at Verification/Certification

The maximum permissible errors applicable at verification/certification are:

±0.6 mL for deliveries of 15 mL; and ±1.0 mL for deliveries of 30 mL.

TECHNICAL SCHEDULE No 4/5/17
VARIATION No 1

**Pattern:** Arban S.A.R.L. Model Barmatic Spirit Dispenser.

**Submittor:** Posi-Pour Wholesalers Pty Ltd

22 Kyogle Street

Maroubra NSW 2035.

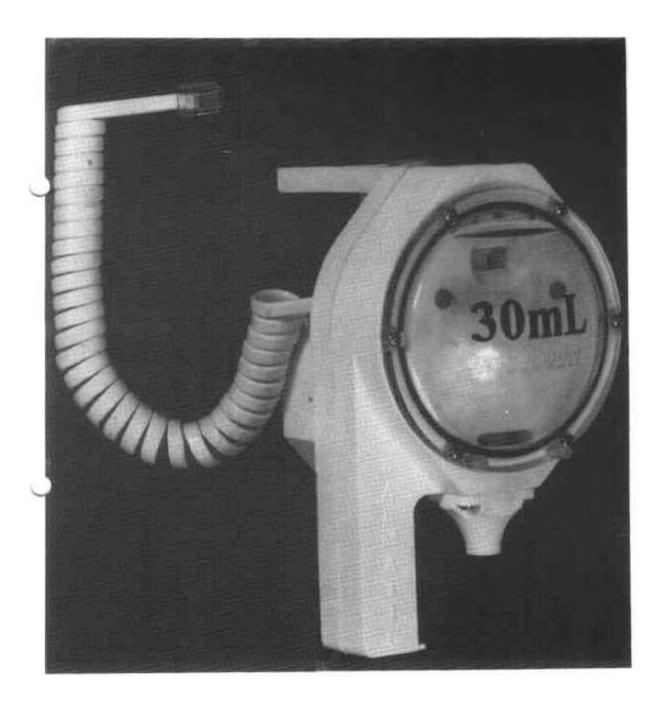
## 1. Description of Variant 2

With a push-button operating switch (Figure 2) instead of the photo-electric detector described for the pattern.

## NOTIFICATION OF CHANGE

In Technical Schedule No 4/5/17 dated 28 February 1995 (including the caption for Figure 1) all references to "liquor" should be amended to read "spirit".

## FIGURE 4/5/17 - 1



Arban S.A.R.L. Model Barmatic Liquor Dispenser

# FIGURE 4/5/17 - 2



Model Barmatic Spirit Dispenser With Push-button Switch