



Weights and Measures  
(National Standards)  
Act 1960-1964

Weights and Measures  
(Patterns of Instruments)  
Regulations

COMMONWEALTH OF AUSTRALIA

NATIONAL STANDARDS COMMISSION

# *Certificate of Approval*

CERTIFICATE NUMBER 5/6B/3

*In respect of the pattern of*

Chlorinated Solvent Bulk Dispensing Unit.

Submitted by: Imperial Chemical Industries of Australia  
and New Zealand Limited,  
Whitehall Street,  
Yarraville,  
Victoria. 3013.

This is to certify that the pattern of instrument illustrated and described in this Certificate has been examined by the National Standards Commission under the provisions of No 12 of the above-mentioned Regulations and has been approved as being suitable for use for trade, together with the variant mentioned in this Certificate.

Notice of this approval was given in Memorandum of Approval No 47 dated 8th December, 1966.

Signed Philip A. Champion

Date of issue: 20th November, 1967.

This Certificate is applicable only in the State of Victoria.

**GENERAL**

The instrument described in this Certificate and illustrated in Figure 1 is a modification of a liquid flowmeter known as a Chlorinated Solvent Bulk Dispensing Unit, approved in Victoria.

**DESCRIPTION**

The pattern is the same as that described in Victorian Notice No 595 (Figure 2), except that the Brodie Meter B31 (including register and air eliminator) has been replaced with a Liquid Controls Meter M7K2 (including register and air eliminator) and which, except for the materials of construction, is described in Victorian Notice No 568.

The materials of construction of the meter are as follows:

- |                           |   |
|---------------------------|---|
| Body and covers           | - aluminium                                   |
| Rotors and bearing plates | - Ni-resist 2                                 |
| Internal lining           | - synthetic rubber material known as "Viton". |

**VARIANT**

Having the meter internally lined with "Teflon" instead of "Viton".

**LIMITED DURATION OF APPROVAL**

The duration of this approval expires on 1st December, 1968.

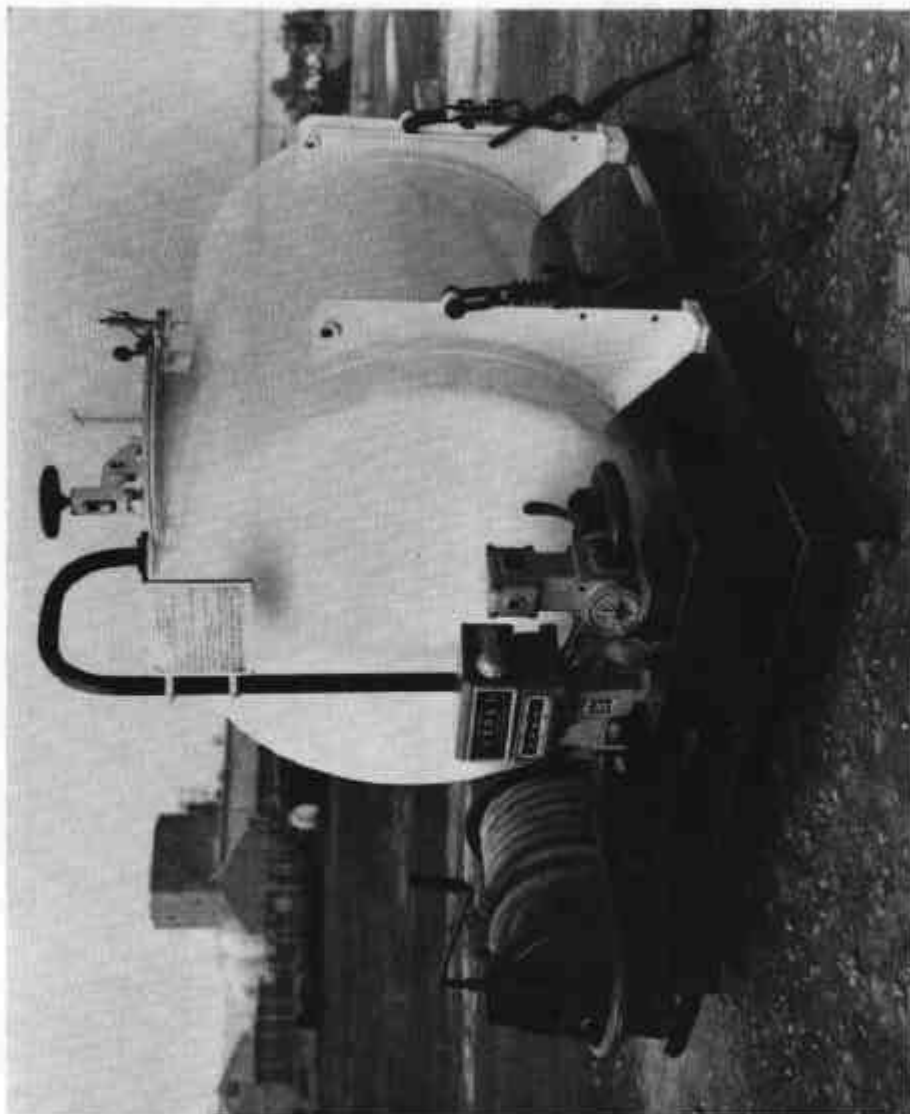
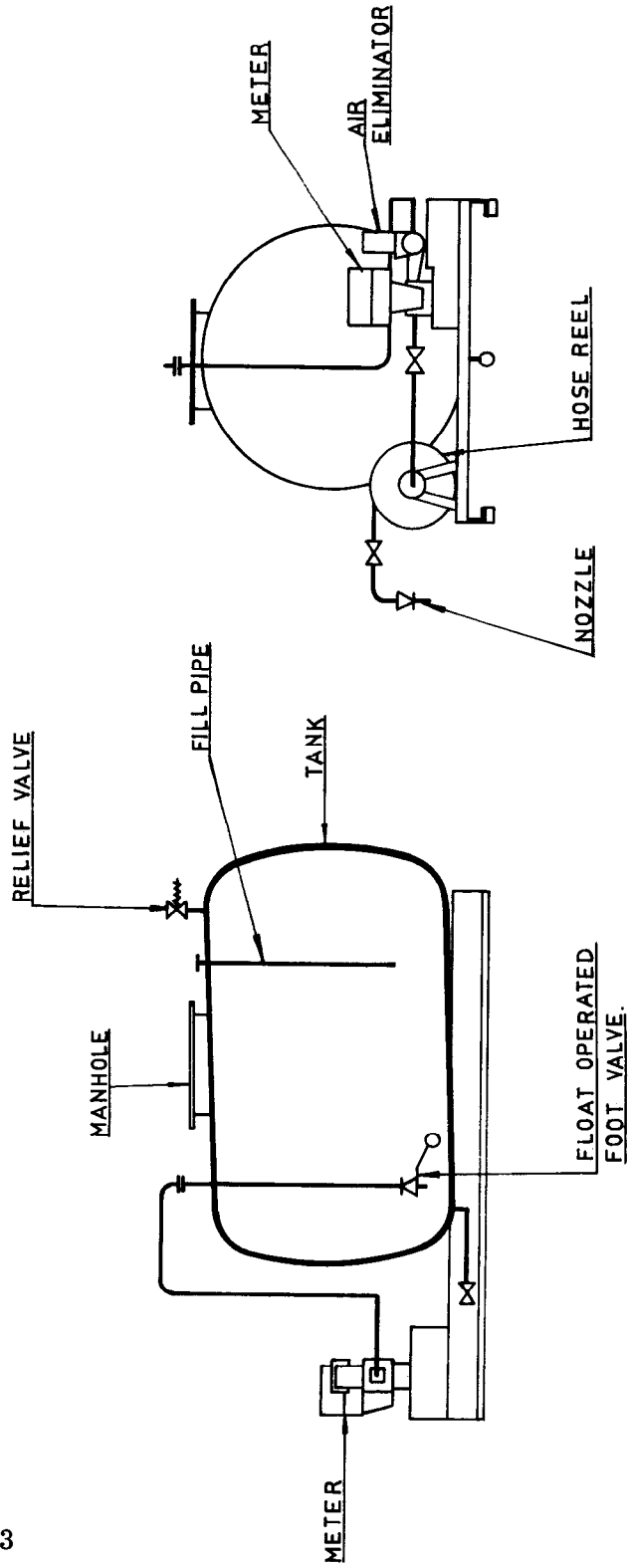


Figure 1 - The Pattern



END ELEVATION

FIGURE - 2

PART SECTION ELEVATION