

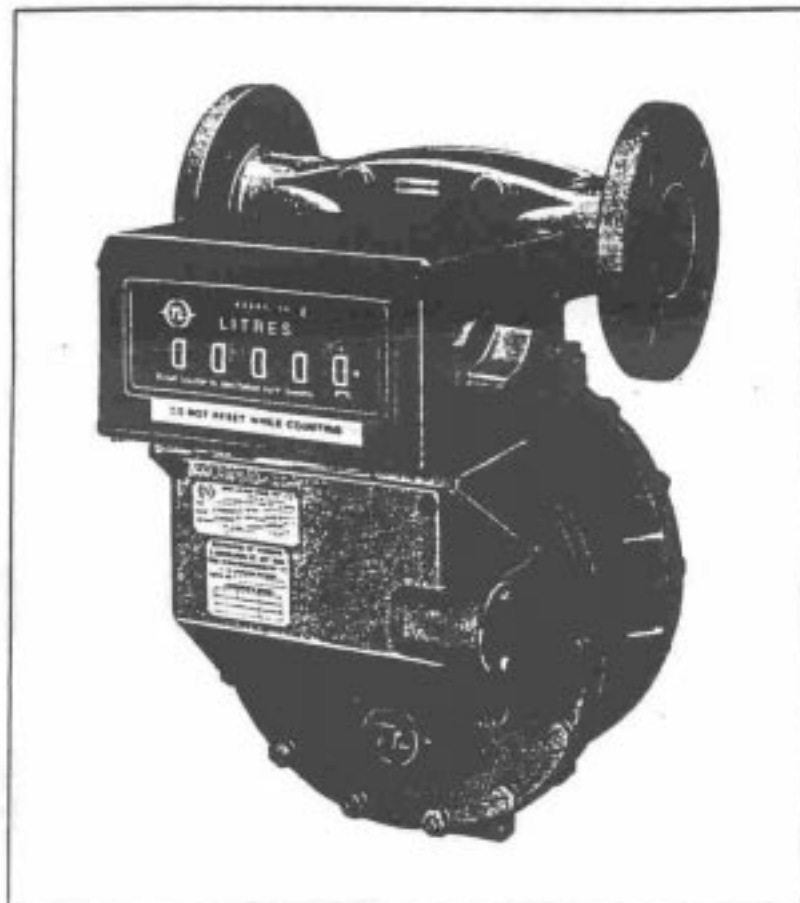
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Government of India
Ministry of Food and Consumer Affairs
Department of Consumer Affairs

New Delhi , the 9-10- ,1998

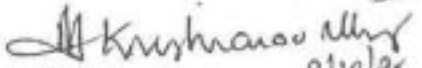
Notification

S.O. --Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report (see the figure given below) is in conformity with the provisions of the Standards of Weights and Measures Act, 1976 (60 of 1976) and the Standards of Weights and Measures (Approval of Models) Rules, 1987 and the said model is likely to maintain accuracy over periods of sustained use and to render accurate service under varied conditions:

Now, therefore, in exercise of the powers conferred by sub-section (7) of section 36 of the said Act, the Central Government hereby publishes the certificate of approval of the Model of the "Meter for liquid (other than water)" of "TL" series manufactured by M/S Teletch Instrumentation Private, Kamawala Chambers, 1st Floor, Sir Phirozesthan Mehta Road, Mumbai-400001, and which is assigned the approval mark IND/11/98/27;



The said Model is a positive displacement Meter. Its flow rate is 136 to 1364 litre per minute. It is used for measuring the quantity of liquid with viscosity upto 200 cst. The performance and flow range of the model is governed by the following pre requisities. (i) the calibration and setting of the calibration screw is to be done at site with the metering fluid as flow medium. (ii) the flow range specification with the specified accuracy to be determined for the metering fluid. (iii) the same meter can not be used for fluids with different viscosities without adjusting the calibration screw.


9/10/96
(P.A. Krishnamurthy)
Director, Legal Metrology.
WM-21 (92)/96