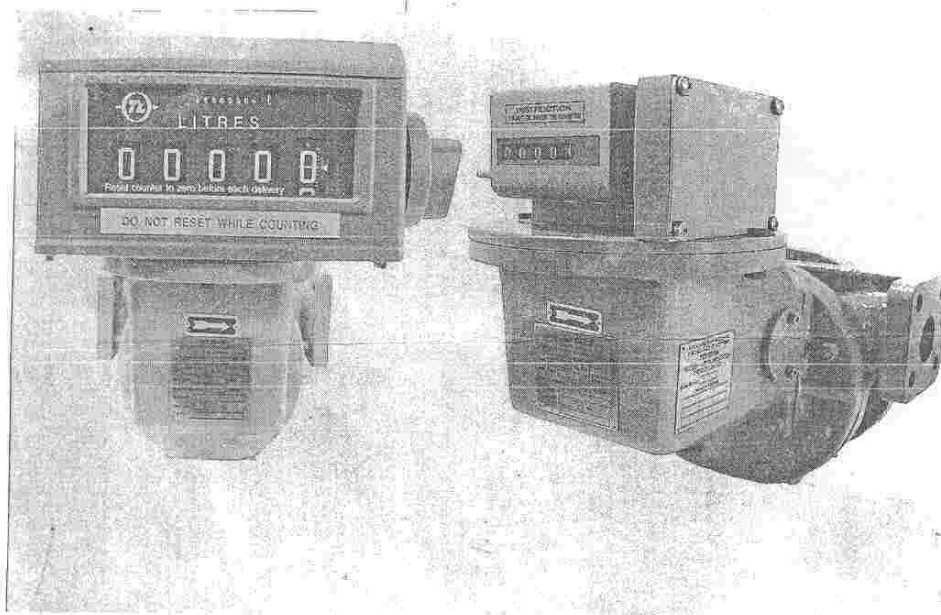


New Delhi, the 11th February, 2004

S.O. 577.— 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 its accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by the third proviso to Sub-section (3) and Sub-sections (7) and (8) of Section 36 of the said Act, the Central Government hereby issues and publishes the certificate of approval of the "Model Positive Displacement Meter of C-35" series belonging to accuracy class 0.3 (hereinafter referred to as the said model), manufactured by M/s. Teletech Instrumentation Private Limited, 28/48, Khardi, Off Nagar Road, Pune-411014 and which is assigned the approval mark IND/13/2003/539;

Sealing : Calibration box cover is sealed with the help of wire seal affixed on the calibration box cover. A stainless stamping plate provided on the terminal box ever where the verification stamp may be fixed.



The model (see the figure given above) is a positive displacement meter of nominal size of 40mm. The tested model is having flow range of 35 to 350 litres per minute. Range of viscosity of liquid measured is 0.5 CST to 200 CST. The maximum working pressure is 10.54 kg/cm². The minimum measurable quantity is 100 litres. The meter is used for measurement of batching, blending and dispensing in chemical, Petroleum, Pharmaceutical, paints, solvent, process industries and other fields, contain filling, tank truck/rail wagon loading automation and data acquisition systems.

[F. No. WM-21(72)/2001]

P. A. KRISHNAMOORTHY, Director of Legal Metrology