



[I-21/342/2025-W&M Section]

GOVERNMENT OF INDIA/भारत सरकार
MINISTRY OF CONSUMER AFFAIRS, FOOD AND PUBLIC DISTRIBUTION
उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय
DEPARTMENT OF CONSUMER AFFAIRS/ उपभोक्ता मामले विभाग
LEGAL METROLOGY DIVISION/ विधिक मापविज्ञान प्रभाग

Krishi Bhawan, New Delhi/कृषि भवन, नई दिल्ली

Dated/दिनांक:- 09.12..2025

Certificate of Approval of Model/ मॉडल का अनुमोदन प्रमाणपत्र

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 is in conformity with the provisions of the Legal Metrology Act, 2009 (1 of 2010) and the Legal Metrology (Approval of Models) Rules, 2011 and the said model is likely to maintain its accuracy over periods of sustained use and to render accurate service under varied conditions;

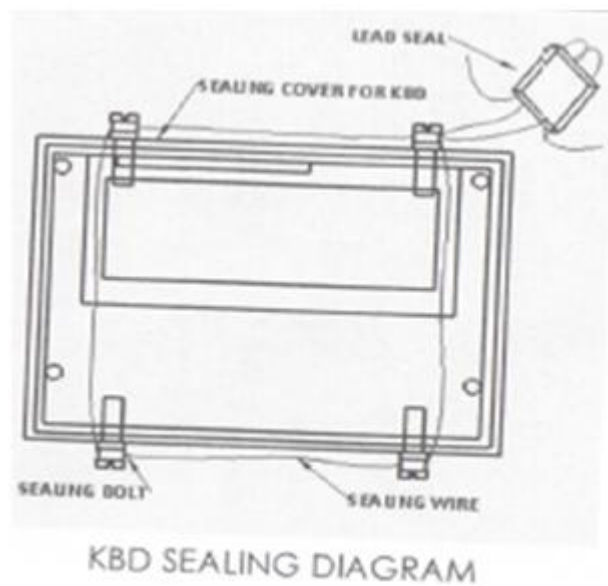
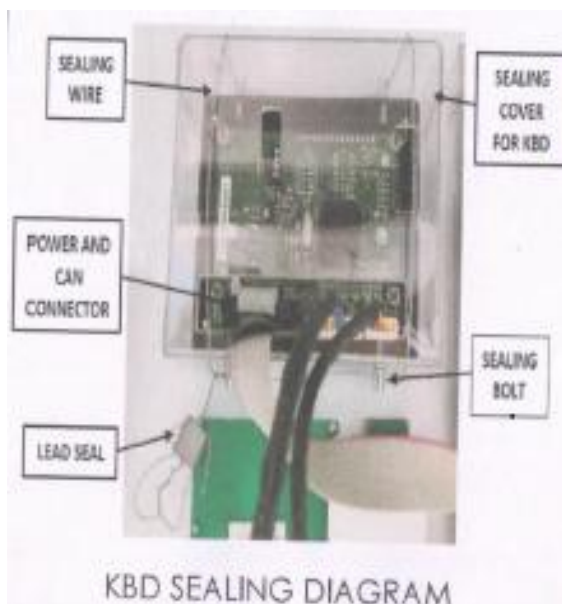
Now, therefore, in exercise of the powers conferred by section 22 of the Legal Metrology Act, 2009 (1 of 2010) read with sub-rule (6) of rule 8 and sub-rule (4) of rule 11 of the Legal Metrology (Approval of Models) Rules, 2011, as per Schedule Eighth of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of Measuring systems for liquids other than water with digital indication of Accuracy Class 0.5 of series "SAKSHAM-2 364 VRS" with brand name "SAKSHAM" (here in after referred to as the said model), manufactured by M/s Victor Dispensing Systems Pvt. Ltd., A-11, Nice Area, Satpur MIDC, Nashik Maharashtra- 422 007 and which is assigned the approval mark IND/09/25/ 516 (the picture of the model is given below as Figure 1);

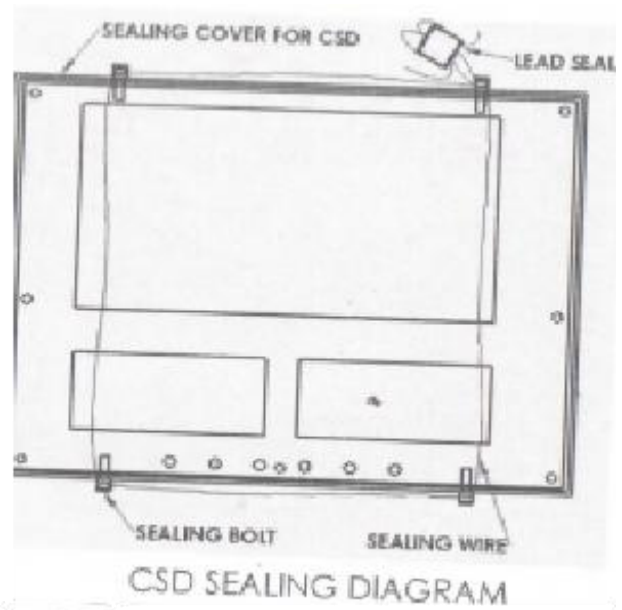
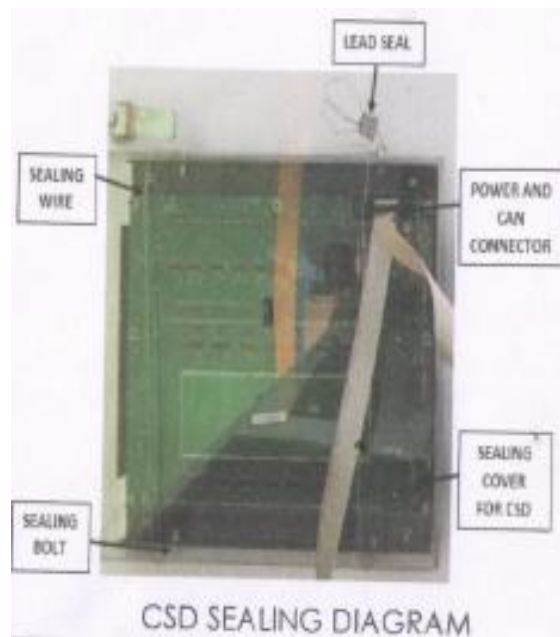
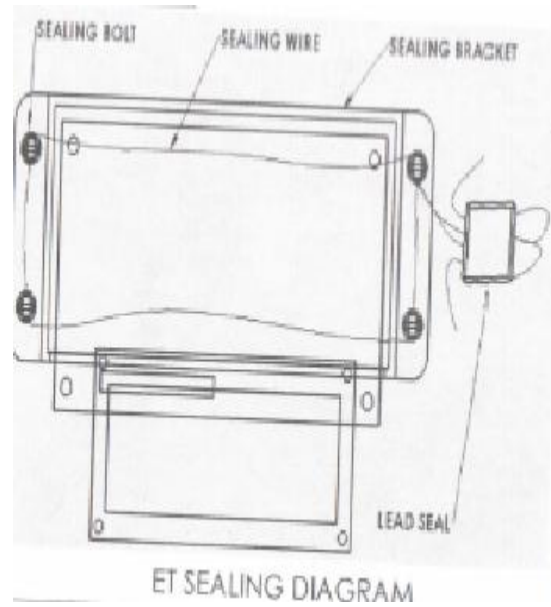
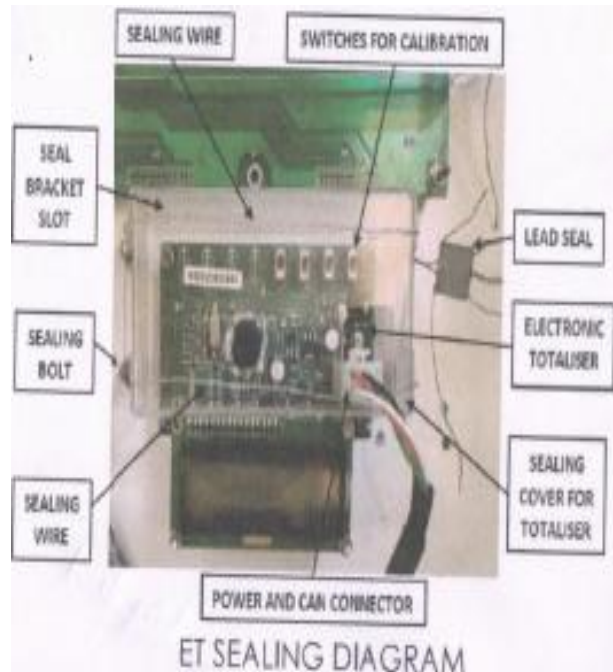
Technical Data:

Type of instrument	Measuring systems for liquids other than water (Fuel Dispenser)
Principle	Rotary type positive displacement suction with flow sensor , solenoid valve, electronic controller, pulser and vapour recovery system
Metering unit	Positive displacement with four cylinder device
Maximum Flow Rate	80 liter per minute
Minimum Flow Rate	5 liter per minute
Accuracy Class	0.5
Minimum Measured Quantity (MMQ)	2 liter
Smallest Division	10 ml
Display Type	LCD
Price indication	7 digits with two decimal point in Rupees for total amount of sale
Volume indication	7 digits with two decimal point in liter for volume quantity
Unit price indication	5 digits with two decimal points for unit price
No. of dispensing nozzles	06 nos (03 at front side and 03 at the back side)
Hose type and length	Wet hose type , braided hose with oil gun less than 5 m
Software version	01.01 for CPU
Software checksum	B8718BB5AB5947F10EE3AA85BD58A5D6E4A6658E5813F098514B07DA1403E645
Calibration	Electronic calibration with OTP Facility.
Power Supply	230 V AC 50 Hz/ 24V DC



Figure 1





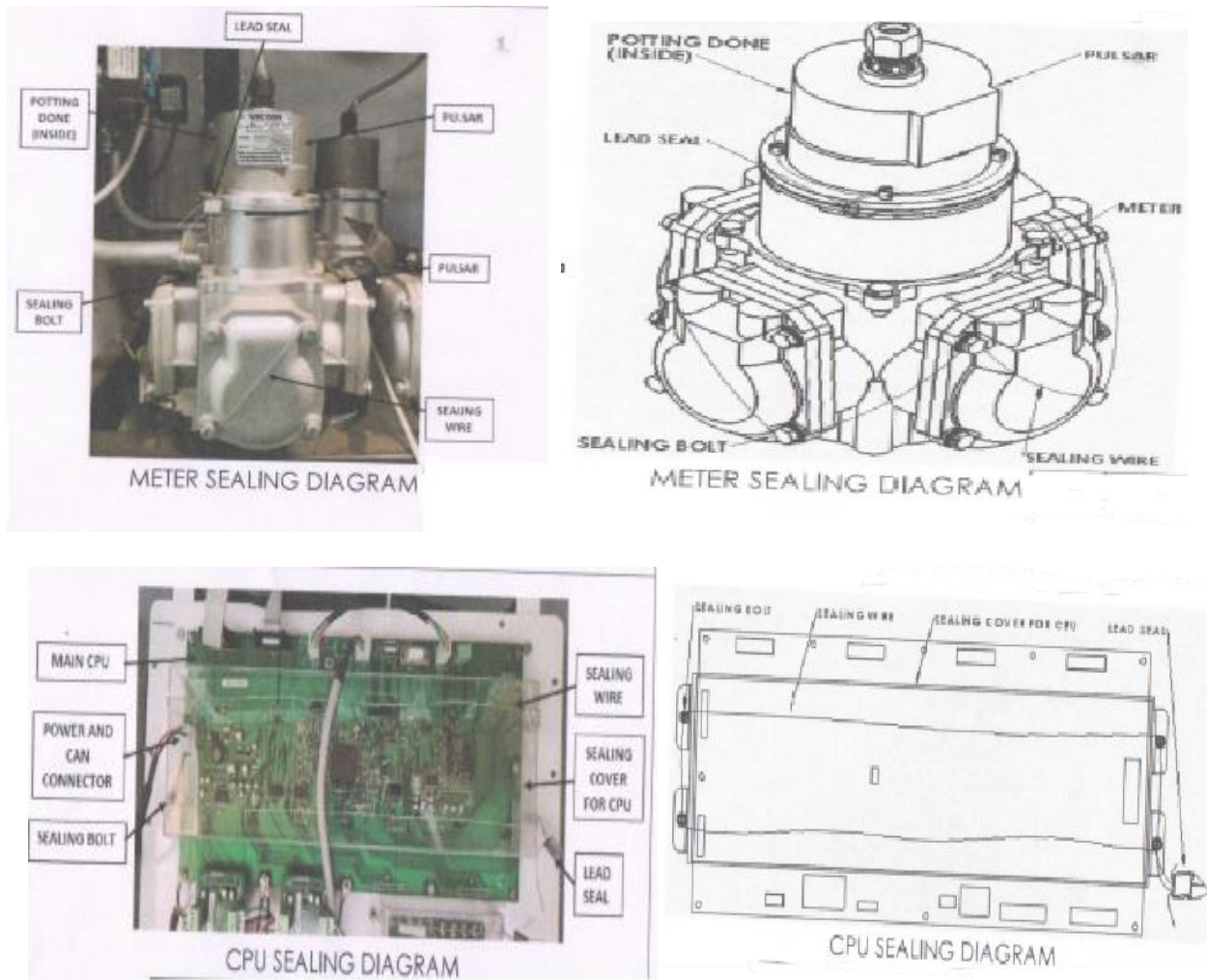


Figure 2.

A typical schematic diagram of sealing provision to prevent the fraudulent practices of the model is given above as Figure 2.

Further, in exercise of the power conferred by sub-rule (9) of rule 8 of the Legal Metrology (Approval of Models) Rules, 2011, the Central Government hereby declares that this certificate of approval of the said model shall also cover the measuring system for liquid other than water of similar make, accuracy and performance of same series with upto 08 dispensing nozzles manufactured by the same manufacturer in accordance with the same principle, design and with the same materials with which, the said approved model has been manufactured.

[F.No. I-21/342/2025-W&M]



Online Application: 23277

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