



Online Application: 24218

[I-21/245/2026-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/कृषि भवन, नई दिल्ली

Dated/दिनांक:- 11.08.2026

Certificate of Approval of Model/ मॉडल का अनुमोदन प्रमाणपत्र

Whereas the Central Government, after considering the report submitted to it by the prescribed authority along with the OIML-CS certificate: R76/2006-A-DE1-26.04 issued by PTB Germany is satisfied that the model described in the said report (see the figure given below), 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, the Central Government hereby issues the certificate of approval of the model of Non Automatic Weighing Instrument of Series: "CUB (Type L)" and with brand name "SARTORIUS" (hereinafter referred to as the said model), manufactured by M/s Sartorius Lab Instruments GmbH & Co. KG, Otto-Brenner-Strasse 20, 37079 Göttingen, Germany and imported & marketed in India without any alteration before or after sale by M/s Sartorius India Private Limited, No.69/2 & 69/3, Jakkasandra, Nelamangala, Bangalore 562123, Bengaluru Rural Karnataka-562123 which is assigned the approval mark IND/09/26/ 385 (the picture of the model is given below as Figure 1).

Figure 1





## Technical Data:

|                                          |                 |
|------------------------------------------|-----------------|
| Accuracy Class                           | I               |
| Minimum load, Min                        | $\geq 0.1$ mg   |
| Maximum capacity, Max                    | $\leq 61$ g     |
| Verification scale interval e            | 1 mg            |
| Actual scale interval d                  | $\geq 0.001$ mg |
| Number of verification scale intervals n | $\leq 61000$    |
| Tare range (subtractive) Max             | 100%            |
| Preset tare range                        | 100%            |
| Maximum weighing pan size Ø mm           | 150             |

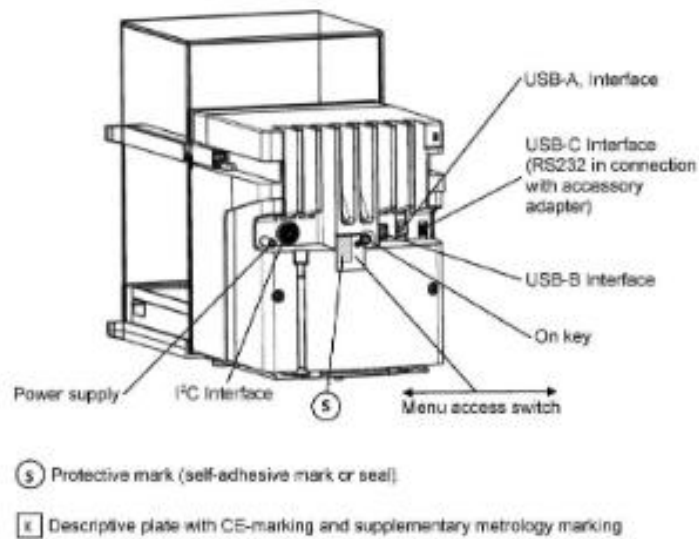


Figure-2

Sealing is done by passing the sealing wire through the holes provided on the body of the machine. A lead seal is put at the end of the wire for stamping purposes (a typical schematic diagram of sealing provision to prevent the fraudulent practice of the model is given above as Figure (2)). A dip switch has been provided in the motherboard/PCB to disable access to external calibration.

[F.No.I-21/245/2026-W&M Section]



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