



Figure 2 Schematic Diagram of sealing provision of the model

Sealing can be done by applying lead and seal wire through the holes provided on the body of the instruments. Sealing shall be done to prevent opening of the weighing machine for fraudulent practice. A typical schematic diagram of sealing provision of the model is given above

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 weighing instruments of similar make, accuracy and performance of same series with maximum capacity up to 150kg with verification scale interval (n) in the range of 100 to 10000 for 'e' value of 100mg to 2g and with verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of  $1 \times 10^k$ ,  $2 \times 10^k$  or  $5 \times 10^k$ , where k is a positive or negative whole number or equal to zero 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.

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Director of Legal Metrology

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Government of India  
Ministry of Consumer Affairs, Food and Public Distribution  
Department of Consumer Affairs

New Delhi, Dated the.. 28/1/2013

**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 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 publishes the certificate of approval of the model of non-automatic weighing instrument (Person weighing scale) with digital indication of medium accuracy (accuracy class-III) of series "EEF2001A" and with brand name "EAGLE" ( hereinafter referred to as the said model), manufactured by M/s E G Kantawalla Pvt. Ltd., Survey no. 28/1, Darnodar Nagar, Old Nagar Mundhwa Road, Kharadi, Pune-411014 which is assigned the approval mark IND/09/13/ 102.

The said model is a strain gauge type load cell based non-automatic weighing instrument (Person weighing scale) with a maximum capacity of 150kg and minimum capacity of 2kg. The verification scale interval (e) is 100g. It has a tare device with a 100 percent subtractive retained tare effect. The LCD display indicates the weighing result. The instrument operates on 3V DC.

**Figure 1.**

