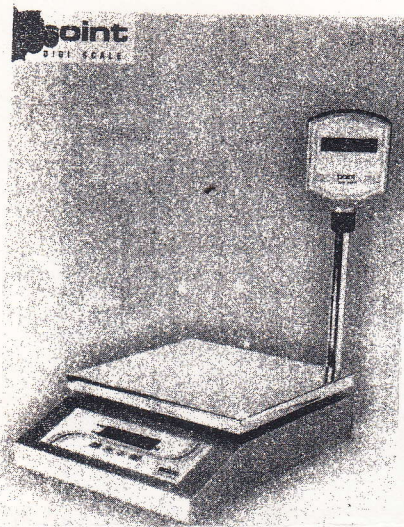


New Delhi, the 18th October, 2005

S.O. 4161.—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, the exercise of the powers conferred by Sub-sections (7) and (8) of Section 36 of the said Act, the Central Government hereby issues and publishes the certificate of approval of non-automatic weighing instrument (Table top type) with digital indication of "PTS" series of medium accuracy (Accuracy class-III) and with brand name "POINT" (herein referred to as the said Model), manufactured by M/s. YES, YES Technologies, 90-A, Shastri Road, Ram Nagar, Coimbatore-641 009, Tamil Nadu which is assigned the approval mark IND/09/05/428.



The said model is a strain gauge type load cell based non-automatic weighing instrument (Table top type) with a maximum capacity of 30 kg. and minimum capacity of 100g. The verification scale interval (e) is 5g. It has a tare device with a 100 per cent subtractive retained tare effect. The Light Emitting Diode (LED) display indicates the weighing result. The instrument operates on 230 Volts, 50 Hertz alternative current power supply.

In addition to sealing the stamping plate, sealing shall also be done to prevent the opening of the machine for fraudulent practices.

Further, in exercise of the powers conferred by Sub-section (12) of Section 36 of the said Act, 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 50 kg with verification scale interval (n) in the range of 100 to 10,000 for 'e' value of 100 mg to 2g and with verification scale interval (n) in the range of 500 to 10,000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^k , where k is a positive or negative whole number or equal to zero manufactured by the same manufacturer in accordance with the same principles, design and with the same materials with which, the said approved model has been manufactured.

[F. No. WM-21(369)/2004]

P. A. KRISHNAMOORTHY, Director of Legal Metrology

[To be published in the Gazette of India, Part II, Section 3, Sub-section (iii)]
Government of India

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

New Delhi, the 12/3/2007

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 its accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by 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 of non-automatic weighing instrument (Tabletop type) with digital indication of "PJS" series of high accuracy (Accuracy class-II) and with brand name "POINT" (herein referred to as the said model), manufactured by M/s. Yes Yes Technologies, # 90-A, Sastri Road, Ramnagar, Coimbatore - 641 009 and which is assigned the approval mark IND/09/07/114.

Figure

Point
Digi Scale



The said model is a strain gauge type load cell based non-automatic weighing instrument (Tabletop type) with a maximum capacity of 30kg and minimum capacity of 100g. The verification scale interval (e) is 2g. It has a tare device with a 100 percent subtractive retained tare effect. The Light Emitting Diode (LED) display indicates the weighing result. The instrument operates on 230 Volts and 50Hertz alternative current power supply.

In addition to sealing the stamping plate sealing shall also be done to prevent opening of the machine for fraudulent practices and model shall not be changed in terms of its material, accuracy, design, circuit diagram, working principle etc. before or after sale.

Further, in exercise of the powers conferred by sub-section (12) of section 36 of the said Act, the Central Government hereby declares that this certificate of approval of the said model shall also cover the weighing instrument of similar make and performance of same series with maximum capacity up to 50kg and with number of verification scale interval (n) in the range of 100 to 50000 for 'e' value of 1mg to 50mg and with number of verification scale interval (n) in the range of 5000 to 50,000 for 'e' value of 100mg or more and with 'e' value of 1×10^k , 2×10^k or 5×10^k , k being the 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.

[F.No. WM-21 (51)/2007]

(R. V. Narasimham)
Director of Legal Metrology

12/3/07



[I-21/44/2023-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:-21.02.2023

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "PRS" and with brand name "POINT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/ 85 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 30kg and minimum capacity of 100g. The verification scale interval (e) is 5g. It has subtractive tare. The organic light emitting diode (OLED) display indicates the weighing result. The instrument operates on 230Volts, 50Hertz alternating current power supply. It is used as table top type weighing instrument.

Figure 1

MAKE : POINT
MODEL : PRS
MAXIMUM : 30 kg
e. : 5 g
MINIMUM : 100 g
CLASS : III



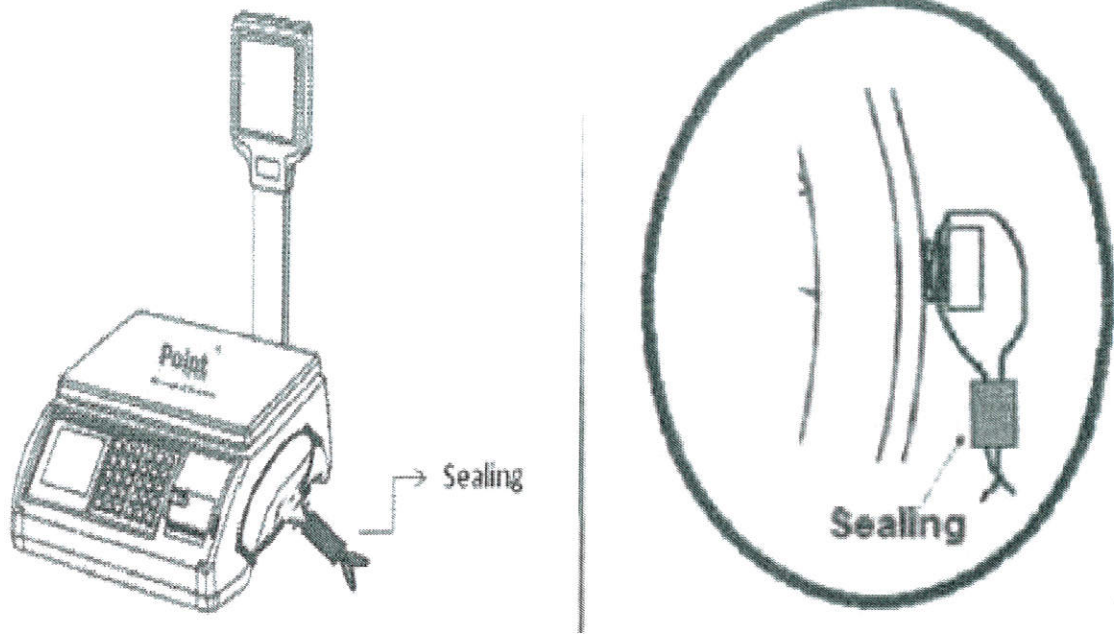


Figure 2

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

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 50kg with number of verification scale interval (n) in the range of 100 to 10000 for 'e' value of 100mg to 2g and with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/44/2023-W&M Section]

Ashutosh Agarwal
(Ashutosh Agarwal/अशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिकमापविज्ञान) भारत सरकार

Phone/दूरभाष- 01123386194

Email/ई-मेल: ashutosh.agarwal13@nic.in

Online Application No. 15328



[I-21/44/2023-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 माप विज्ञान प्रभाग

Krishi Bhawan/कृषि भवन, नई दिल्ली

Dated/दिनांक:-21.02.2023

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "PMS" and with brand name "POINT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/86 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 1000kg and minimum capacity of 4kg. The verification scale interval (e) is 200g. It has subtractive tare. The light emitting diode (LED) display indicates the weighing result. The instrument operates on 230Volts, 50Hertz alternating current power supply.

Figure 1

MAKE	: POINT
MODEL	: PMS
MAXIMUM	: 1000 Kg
e	: 200 g
MINIMUM	: 4 Kg
CLASS	: III



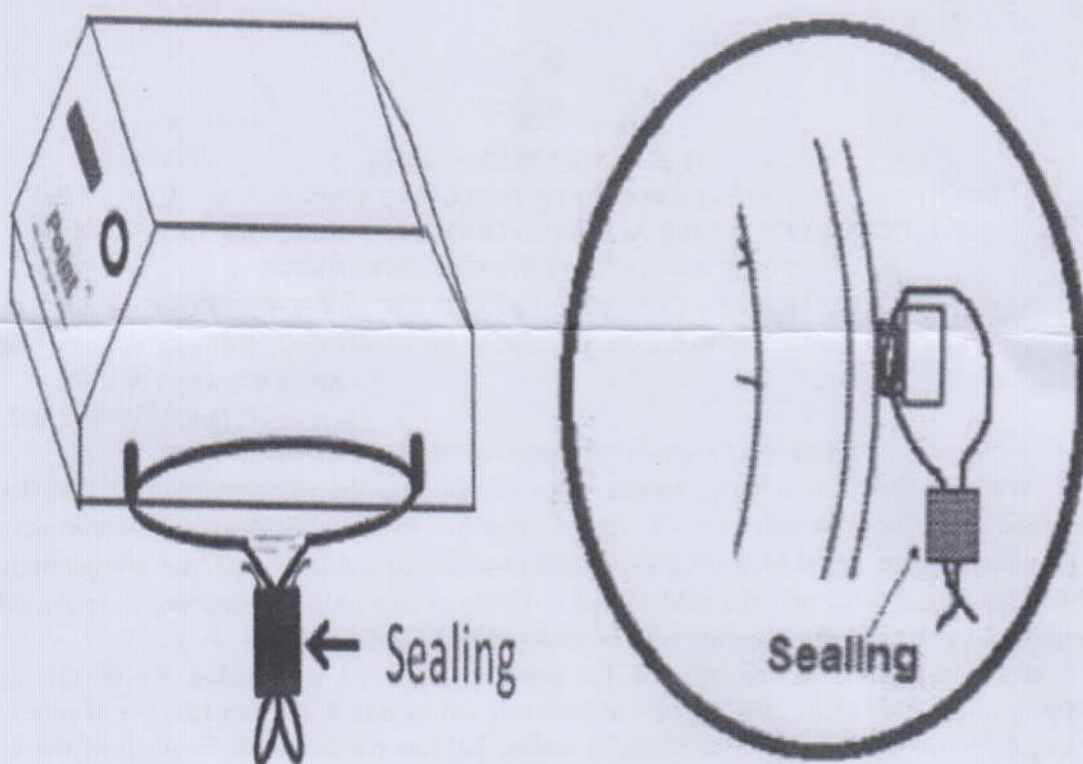


Figure 2

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

Further, in exercise of the powers 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 capacity above 50kg and up to 5000kg with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/44/2023-W&M Section]

Ashutosh Agarwal
(Ashutosh Agarwal/अशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विश्विक माप विज्ञान) भारत सरकार

Phone/दूरभाष- 01123386194

Email/ई-मेल: ashutosh.agarwal13@nic.in

Online Application No. 15318

Speed Post

I-21/520/2022-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
WEIGHTS AND MEASURES UNIT/वाट तथा माप अनुभाग

कृषि भवन, नई दिल्ली
दिनांक:- 02.01.2023

To / सेवामें,

M/s Yes Yes Technologies,
47 A, Rajaji Road, Ram Nagar,
Coimbatore, Tamil Nadu- 641009

Sub: Approval of Model under the Legal Metrology (Approval of Models) Rules, 2011-
reg

विनियमन (अनुमोदन का मॉडल) मापविज्ञान विधिक : 2011 के अन्तर्गत मॉडल के अनुमोदन के संबंध में।

Sir/महोदय,

I am directed to refer to your application for approval of weighing and measuring instruments manufactured / imported by your firm and to enclose herewith a copy of certificate of model approval for checking of discrepancies, if any regarding technical details.

मुझे आपकी फर्म द्वारा विनिर्मित माप और वाट गण किए तलिया/उपकरणों को अनुमोदन देने के संबंध में आपके आवेदन का संदर्भ देने और तकनीकी ब्यौरे से संबंधित कोई विसंगति, यदि कोई हो, की जांच के लिए मॉडल अनुमोदन के प्रमाण पत्र की प्रति इसके साथ संलग्न करने का निदेश हुआ है।

It is informed that if no correction regarding the model approval certificate / notification is received within a month, it shall be deemed correct and thereafter no request for any correction shall be entertained in future.

यह सूचित किया जाता है कि यदि एक माह के भीतर मॉडल अनुमोदन प्रमाणपत्र अधिसूचना/के बारे में संशोधन के संबंध में कोई अनुरोध प्राप्त नहीं होता है तो इसे सही माना जाएगा और तत्पश्चात संशोधन संबंधी किसी अनुरोध पर भविष्य में विचार नहीं किया जाएगा।

Yours faithfully/भवदीय,

(Dinesh Sagar) (दिनेश सागर)

Assistant Director (LM)/ सहायक निदेशक (एल.एम.)

For, Director (LM)

Phone/दूरभाष 01123386194

Email/ई-मेल: dinesh.sagar13@nin.in

Copy to: The Controller Legal Metrology Govt. of Tamil Nadu for kind information



[I-21/520/2022-W&M Section]

Government of India

Ministry of Consumer Affairs, Food and Public Distribution

Department of Consumer Affairs

New Delhi, Dated the 29-12-2022

Certificate of Approval of Model

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of Special accuracy (Accuracy class-I) of series "PHA" and with brand name "POINT" (here in afterreferred to as the said model), manufactured by M/s Yes Yes Technologies, 47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu- 641009 and which is assigned the approval mark IND/09/22/992 (the picture of model is given below as figure 1.)

The said model is non-automatic weighing instrument based on electromagnetic force compensation principle based with a maximum capacity of 3200g and minimum capacity of 1g. The verification scale interval (e) is 0.01g. The Graphic LCD display indicates the weighing result. It has subtractive tare. The instrument operates on 230Volts, 50Hertz alternating current power supply. It is used as table top type weighing instrument.

Figure 1



Brand :POINT
Series :PHA
Max: 3200g
Min: 1g
e: 0.01g
Accuracy Class: I

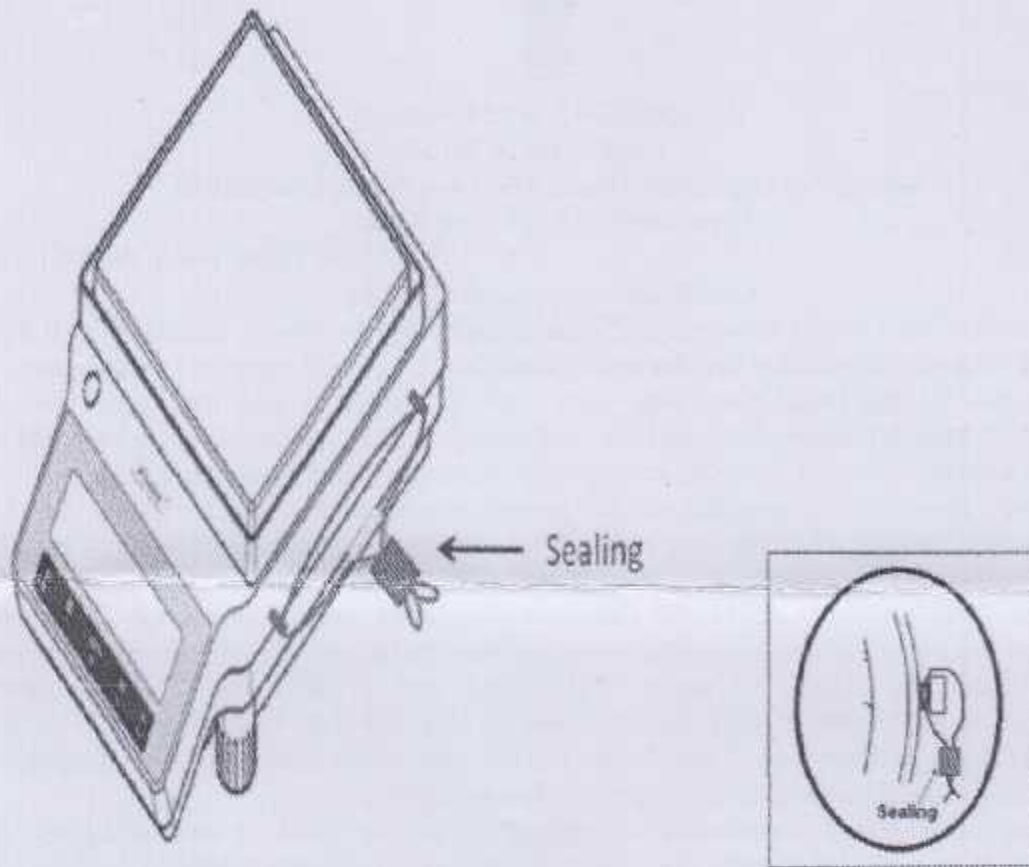


Figure 2

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

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 10kg with number of verification scale interval (n) in the range of 50,000 or more for 'e' value of 1mg or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/520/2022-W&M Section]

Ashutosh Agarwal

(Ashutosh Agarwal)

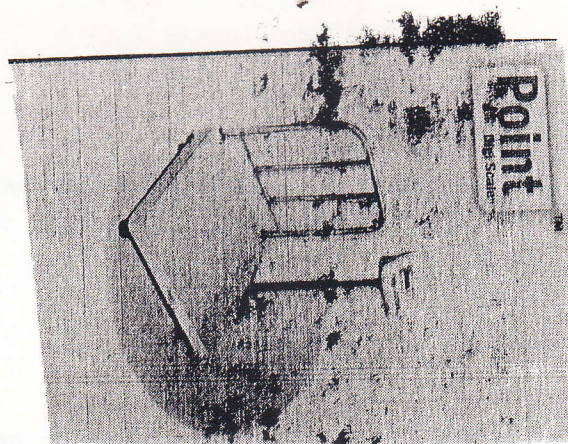
I/c Director (Legal Metrology) to Government of India

Online Application No. 15316

New Delhi, the 4th April, 2007

S.O. 1187.—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 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 of non-automatic weighing instrument (Platform type) with digital indication of "BHS" series of high accuracy (Accuracy Class-II) and with brand name "POINT" (herein referred to as the said model), manufactured by M/s. Yes Yes Technologies, # 90-A, Sastri Road, Ramnagar, Coimbatore-641 009 and which is assigned the approval mark IND/09/07/115;



The said model is a strain gauge type load cell based non-automatic weighing instrument (Platform type) with a maximum capacity of 600kg and minimum capacity of 1.5kg. The verification scale interval (e) is 50g. It has a tare device with a 100 percent subtractive retained tare effect. The Light Emitting Diode (LED) display indicates the weighing result. The instrument operates on 230Volts and 50 Hertz alternative current power supply.

In addition to sealing the stamping plate sealing shall also be done to prevent opening of the machine for fraudulent practices and model shall not be changed in terms of its material, accuracy, design, circuit diagram, working principle etc. before or after sale.

Further, in exercise of the powers conferred by sub-section (12) of Section 36 of the said Act, the Central Government hereby declares that this certificate of approval of the said model shall also cover the weighing instrument of similar make and performance of same series with maximum capacity range above 50 kg and up to 5000 kg and with number of verification scale interval (n) in the range of 100 to 50000 for 'e' of 1mg to 50 mg and with verification scale interval (n) in the range of 5000 to 50000 for 'e' value of 100 mg or more and with 'e' value 1×10^k , 2×10^k or 5×10^k , k being the positive or negative whole number or equal to zero, manufactured by the same manufacturer in accordance with the same principle, design, accuracy and with the same materials with which, the said approved model have been manufactured.

[F. No. WM-21(54)/2007]

B. MATHURBOOTHAM, Director of Legal Metrology

[To be published in the Gazette of India, Part II, Section 3, Sub-section (ii)]

Government of India

Ministry of Consumer Affairs, Food and Public Distribution

Department of Consumer Affairs

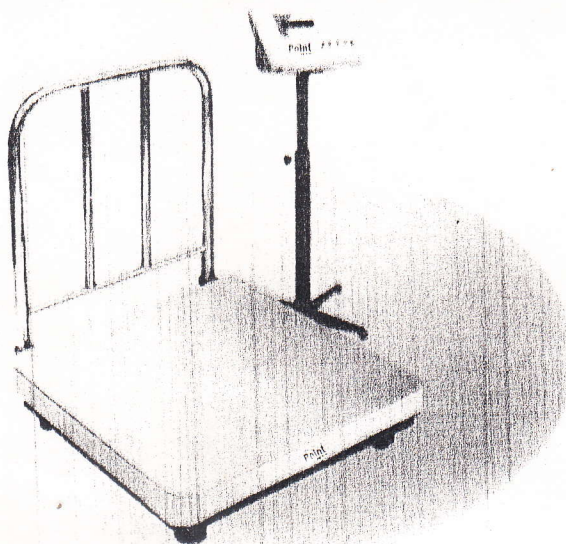
New Delhi, the 12/3/2007

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 its accuracy over periods of sustained use and to render accurate service under varied conditions;

Now, therefore, in exercise of the powers conferred by 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 of non-automatic weighing instrument (Platform type) with digital indication of "PHIS" series of high accuracy (Accuracy Class-II) and with brand name "POINT" (herein referred to as the said model), manufactured by M/s. Yes Yes Technologies, # 90-A, Sastri Road, Ramnagar, Coimbatore - 641 009 and which is assigned the approval mark IND/09/07/15

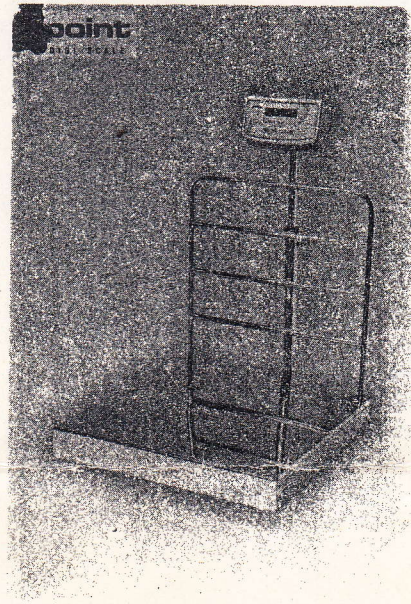
Figure



नई दिल्ली, 18 अक्टूबर, 2005

का. आ. 4162.—केन्द्रीय सरकार का, विहित प्राधिकारी द्वारा उसे प्रस्तुत रिपोर्ट पर विचार करने के पश्चात्, यह समाधान हो गया है कि उक्त रिपोर्ट में वर्णित मॉडल (नीचे दी गई आकृति देखें) बाट और माप मानक अधिनियम, 1976 (1976 का 60) तथा बाट और माप मानक (मॉडलों का अनुमोदन) नियम, 1987 के उपबंधों के अनुरूप है और इस बात की संभावना है कि लगातार प्रयोग की अवधि में भी उक्त मॉडल यथार्थता बनाए रखेगा और विभिन्न परिस्थितियों में उपयुक्त सेवा प्रदान करता रहेगा;

अतः, अब, केन्द्रीय सरकार, उक्त अधिनियम की धारा 36 की उपधारा (7) और (8) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए मैसर्स यश टेक्नोलोजीज, 90-ए, शास्त्री रोड, राम नगर, कोयम्बतूर—641009, तमिलनाडु द्वारा विनिर्मित मध्यम यथार्थता (यथार्थता वर्ग-III) वाले "पी पी एस" श्रृंखला के अंकक सूचन सहित अस्वचालित तोलन उपकरण (प्लेटफार्म प्रकार) के मॉडल का, जिसके ब्रांड का नाम "पाइंट" है (जिसे इसमें इसके पश्चात् उक्त मॉडल कहा गया है) और जिसे अनुमोदन चिन्ह आई एन डी/09/2005/458 समनुदेशित किया गया है, अनुमोदन प्रमाणपत्र जारी और प्रकाशित करती है।



उक्त मॉडल एक विकृत गेज प्रकार का लोड सेल आधारित तोलन उपकरण (प्लेटफार्म प्रकार का) है। इसकी अधिकतम क्षमता 1000 कि.ग्रा. है और न्यूनतम क्षमता 4 कि. ग्रा. है। सत्यापन मापमान अंतराल (ई) का मान 200 ग्रा. है। इसमें एक आधेयतुलन युक्ति है जिसका शत प्रतिशत व्यवकलनात्मक धारित आधेयतुलन प्रभाव है। प्रकाश उत्सर्जक डायोड (एल ई डी) प्रदर्श तोलन परिणाम उपदर्शित करता है। उपकरण 230 वोल्ट और 50 हर्ट्ज प्रत्यावर्ती धारा विद्युत प्रदाय पर कार्य करता है।

स्टाम्पिंग प्लेट को मुद्रांकित करने के अतिरिक्त कपटपूर्ण व्यवहारों के लिए मशीन को खोलने से रोकने के लिए सीलबंद भी किया जाएगा।

और केन्द्रीय सरकार उक्त अधिनियम की धारा 36 की उपधारा (12) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह घोषणा करती है कि उक्त मॉडल के अनुमोदन के इस प्रमाण-पत्र के अंतर्गत उसी विनिर्माता द्वारा उसी सिद्धान्त, डिजाइन के अनुसार और उसी सामग्री से जिससे अनुमोदित मॉडल विनिर्मित किया गया है, विनिर्मित उसी श्रृंखला के वैसे ही मेक, यथार्थता और कार्यपालन के तोलन उपकरण भी होंगे जो 5 ग्रा. या उससे अधिक के 'ई' मान के लिए 500 से 10,000 तक की रेंज में सत्यापन मान अंतराल (एन) सहित 50 कि.ग्रा. से अधिक और 5000 कि. ग्रा. तक की अधिकतम क्षमता वाले हैं और "ई" मान 1×10^3 , 2×10^3 या 5×10^3 , के हैं, जो धनात्मक या ऋणात्मक पूर्णांक या शून्य के समतुल्य हैं।

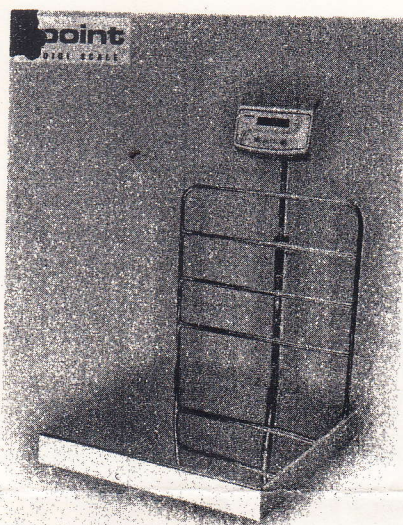
[फा: सं. डब्ल्यू एम-21(369)/2004]

पी. ए. कृष्णामूर्ति, निदेशक, विधिक माप विज्ञान

New Delhi, the 18th October, 2005

S.O. 4162.—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 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 of non-automatic weighing instrument (Platform type) with digital indication of "PPS" series of medium accuracy (Accuracy class-III) and with brand name "POINT" (herein referred to as the said Model), manufactured by M/s. Yes YES Technologies, 90-A, Shastri Road, Ram Nagar, Coimbatore-641 009, Tamil Nadu which is assigned the approval mark IND/09/2005/458;



The said model is a strain gauge type load cell based non-automatic weighing instrument (Platform type) with a maximum capacity of 1000 kg. and minimum capacity of 4kg. The verification scale interval (e) is 200g. It has a tare device with a 100 per cent subtractive retained tare effect. The Light Emitting Diode (LED) indicates the weighing results. The instrument operates on 230 Volts, 50 Hertz alternative current power supply.

In addition to sealing the stamping plate, sealing shall also be done to prevent the opening of the machine for fraudulent practices.

Further, in exercise of the powers conferred by sub-section (12) of Section 36 of the said Act, 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 above 50 kg. and upto 5000kg. with verification scale interval (n) in the range of 500 to 10,000 for 'e' value of 5g. or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F. No. WM-21(369)/2004]

P. A. KRISHNAMOORTHY, Director of Legal Metrology

Speed Post

I-21/32/2023-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

WEIGHTS AND MEASURES UNIT/वाट तथा माप अनुभाग

कृषि भवन, नई दिल्ली

दिनांक:- 09.02.2023

To / सेवामें,

M/s Yes Yes Technologies,
#47 A, Rajaji Road, Ram Nagar,
Coimbatore, Tamil Nadu – 641009

Sub: Approval of Model under the Legal Metrology (Approval of Models) Rules, 2011–
reg

विषयनियम (अनुमोदन का मॉडल) मापविज्ञान विधिक :, 2011 के अन्तर्गत मॉडल के अनुमोदन के संबंध में।

Sir/महोदय,

I am directed to refer to your application for approval of weighing and measuring instruments manufactured / imported by your firm and to enclose herewith a copy of certificate of model approval for checking of discrepancies, if any regarding technical details.

मुझे आपकी फर्म द्वारा विनिर्मित माप और वाट गए किए तलाशति/उपकरणों को अनुमोदन देने के संबंध में आपके आवेदन का संदर्भ देने और तकनीकी ब्यौरे से संबंधित कोई विसंगति, यदि कोई हो, की जांच के लिए मॉडल अनुमोदन के प्रमाण पत्र की प्रति इसके साथ संलग्न करने का निदेश हुआ है।

It is informed that if no correction regarding the model approval certificate / notification is received within a month, it shall be deemed correct and thereafter no request for any correction shall be entertained in future.

वह सूचित किया जाता है कि यदि एक माह के भीतर मॉडल अनुमोदन प्रमाणपत्र अधिसूचना/कि बारे में संशोधन के संबंध में कोई अनुरोध प्राप्त नहीं होता है तो इसे सही माना जाएगा और तत्पश्चात संशोधन संबंधी किसी अनुरोध पर भविष्य में विचार नहीं किया जाएगा।

Yours faithfully/भवदीय,

(Dinesh Sagar/ दिनेश सागर)

Assistant Director (LM)/ सहायक निदेशक (एल.एम.)

For, Director (LM)

Phone/दूरभाष 01123386194

Email/ई-मेल: dinesh.sagar13@nir.in

Copy to: The Controller Legal Metrology Govt. of Tamil Nadu for kind information



[1-21/32/2023-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 माप विज्ञान प्रभाग

Krishi Bhawan/कृषि भवन, नई दिल्ली

Dated/दिनांक:- 07.02.2023

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "PCS" and with brand name "POINT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/ 67 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 10000kg and minimum capacity of 100kg. The verification scale interval (e) is 5kg. It has subtractive tare. The light emitting diode (LED) display indicates the weighing result. The instrument operates on 5V DC. It is used as crane scale.

Figure 1



MAKE	: POINT
MODEL	: PCS
MAXIMUM	: 10 Ton
e.	: 5 Kg
MINIMUM	: 100 Kg
CLASS	: III

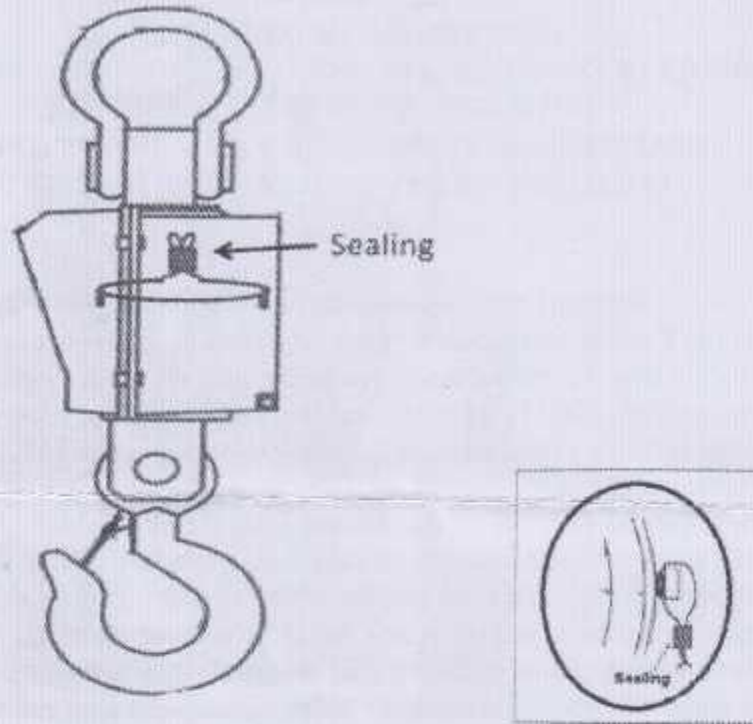


Figure 2

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

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 capacity above 5000kg and upto 50tonne with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/32/2023-W&M Section]

Ashutosh Agarwal

(Ashutosh Agarwal/आशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिक माप विज्ञान) भारत सरकार

Phone/दूरभाष 01123386194

Email/ई-मेल: ashutosh.agarwal13@nic.in

Online Application No. 15311



[I-21/44/2023-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 माप विज्ञान प्रभाग

Krishi Bhawan/कृषि भवन, नई दिल्ली

Dated/दिनांक:-21.02.2023

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "PPW" and with brand name "POINT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/87 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 1000kg and minimum capacity of 10kg. The verification scale interval (e) is 500g. It has subtractive tare. The light emitting diode (LED) display indicates the weighing result. The instrument operates on 6V DC. It is used as pallet type weighing instrument.

Figure 1

MAKE : **POINT**
MODEL : **PPW**
MAXIMUM : **1000 kg**
e. : **500 g**
MINIMUM : **10 kg**
CLASS : **III**



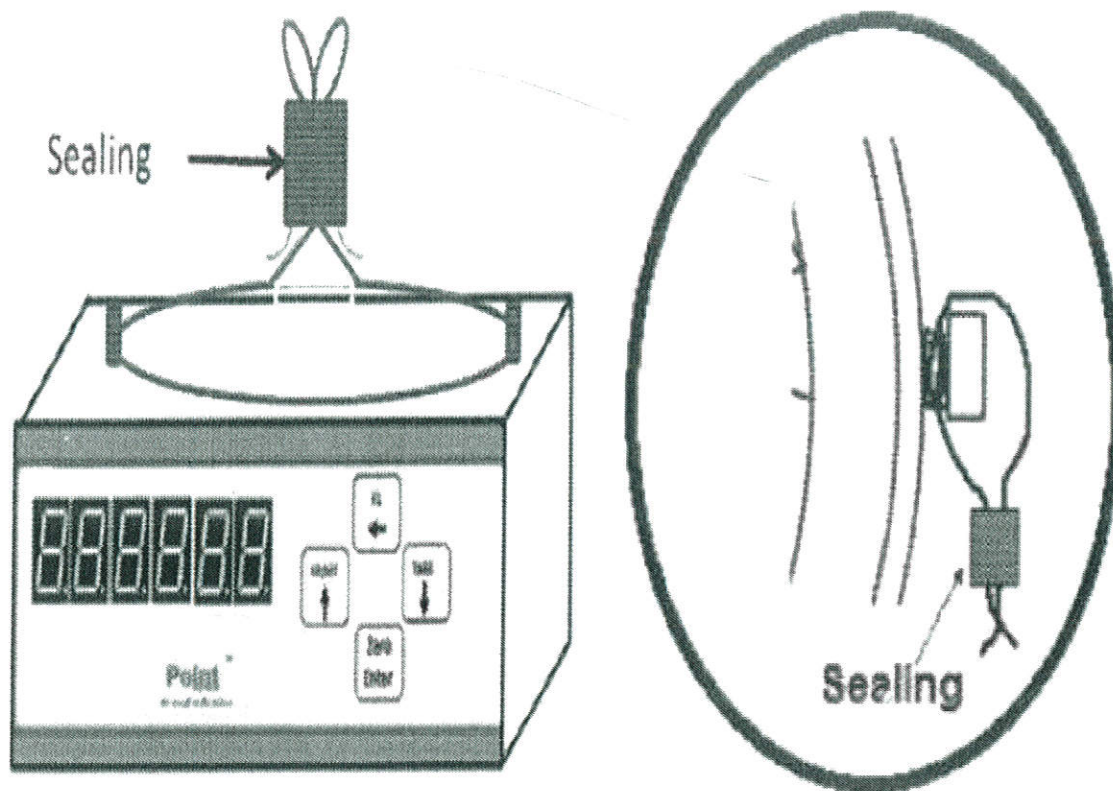


Figure 2

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

Further, in exercise of the powers 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 capacity above 50kg and up to 5000kg with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/44/2023-W&M Section]

Ashutosh Agarwal
(Ashutosh Agarwal/अशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिक माप विज्ञान) भारत सरकार

Phone/दूरभाष- 01123386194

Email/ई-मेल: ashutosh.agarwal13@nic.in

Online Application No. 15312

Speed Post

I-21/32/2023-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

WEIGHTS AND MEASURES UNIT/वाट तथा माप अनुभाग

कृषि भवन, नई दिल्ली

दिनांक:- 09.02.2023

To / सेवामें,

M/s Yes Yes Technologies,
#47 A, Rajaji Road, Ram Nagar,
Coimbatore, Tamil Nadu – 641009

Sub: Approval of Model under the Legal Metrology (Approval of Models) Rules, 2011–
reg

विषयनियम (अनुमोदन का मॉडल) मापविज्ञान विधिक :, 2011 के अन्तर्गत मॉडल के अनुमोदन के संबंध में।

Sir/महोदय,

I am directed to refer to your application for approval of weighing and measuring instruments manufactured / imported by your firm and to enclose herewith a copy of certificate of model approval for checking of discrepancies, if any regarding technical details.

मुझे आपकी फर्म द्वारा विनिर्मित माप और वाट गए किए तआयाति/उपकरणों को अनुमोदन देने के संबंध में आपके आवेदन का संदर्भ देने और तकनीकी ब्यौरे से संबंधित कोई विसंगति, यदि कोई हो, की जांच के लिए मॉडल अनुमोदन के प्रमाण पत्र की प्रति इसके साथ संलग्न करने का निदेश हुआ है।

It is informed that if no correction regarding the model approval certificate / notification is received within a month, it shall be deemed correct and thereafter no request for any correction shall be entertained in future.

वह सूचित किया जाता है कि यदि एक माह के भीतर मॉडल अनुमोदन प्रमाणपत्र अधिसूचना/कि बारे में संशोधन के संबंध में कोई अनुरोध प्राप्त नहीं होता है तो इसे सही माना जाएगा और तत्पश्चात संशोधन संबंधी किसी अनुरोध पर भविष्य में विचार नहीं किया जाएगा।

Yours faithfully/भवदीय,

(Dinesh Sagar/ दिनेश सागर)

Assistant Director (LM)/ सहायक निदेशक (एल.एम.)

For, Director (LM)

Phone/दूरभाष 01123386194

Email/ई-मेल: dinesh.sagar13@nin.in

Copy to: The Controller Legal Metrology Govt. of Tamil Nadu for kind information



[I-21/32/2023-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 माप विज्ञान प्रभाग

Krishi Bhawan/कृषि भवन, नई दिल्ली

Dated/दिनांक:- 07.02.2023

Certificate of Approval of Model/ मॉडल का अनुमोदन प्रमाणपत्र

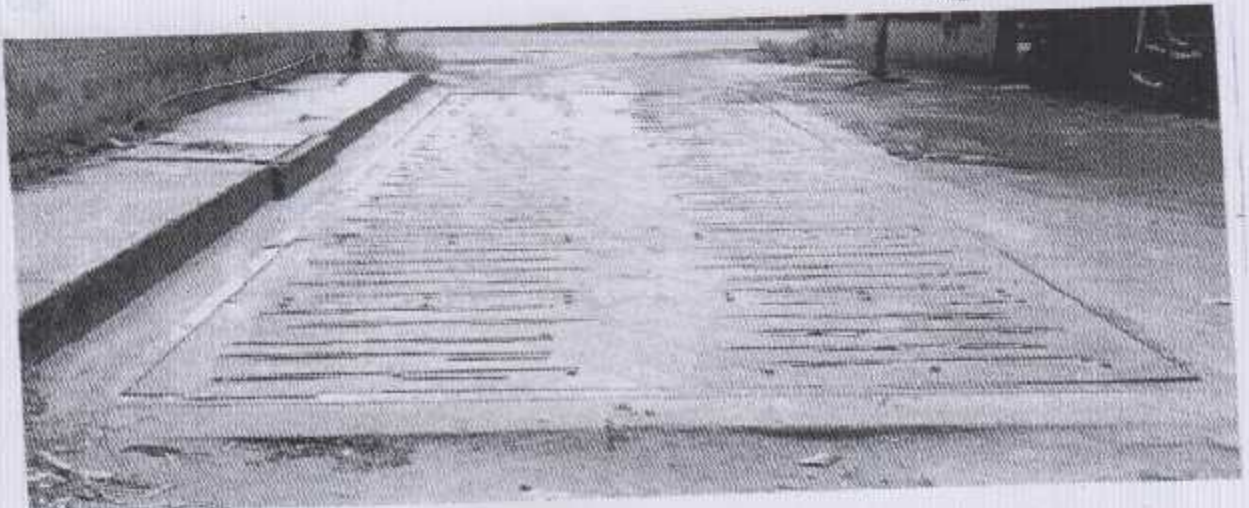
Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report is in conformity with the provisions of the Legal Metrology Act, 2009 (1 of 2010) and the Legal Metrology (Approval of Models) Rules, 2011 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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "PWB" and with brand name "POINT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/ 68 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 40tonne and minimum capacity of 200kg. The verification scale interval (e) is 10kg. It has subtractive tare. The light emitting diode (LED) indicates the weighing result. The instrument operates on 230Volts, 50Hertz alternating current power supply. It is an electronic weighbridge type weighing instrument.

Figure 1

MAKE : POINT
MODEL : PWB
MAXIMUM : 40 TON
e : 10 Kg
MINIMUM : 200 Kg
CLASS : III



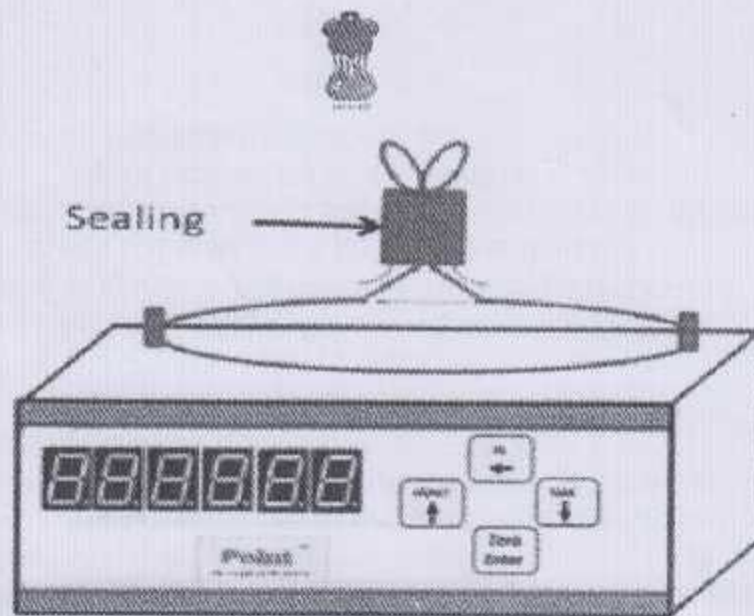


Figure 2

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

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 capacity above 5tonne and up to 150tonne with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'c' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/32/2023-W&M Section]

Ashutosh Agarwal

(Ashutosh Agarwal/आशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिक माप विज्ञान) भारत सरकार

Phone/दूरभाष 01123386194

Email/ई-मेल: ashutosh.agarwal13@nic.in

Online Application No. 15315



[I-21/376/2023-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:- 15.11.2023

Certificate of Approval of Model/ मॉडल का अनुमोदन प्रमाणपत्र

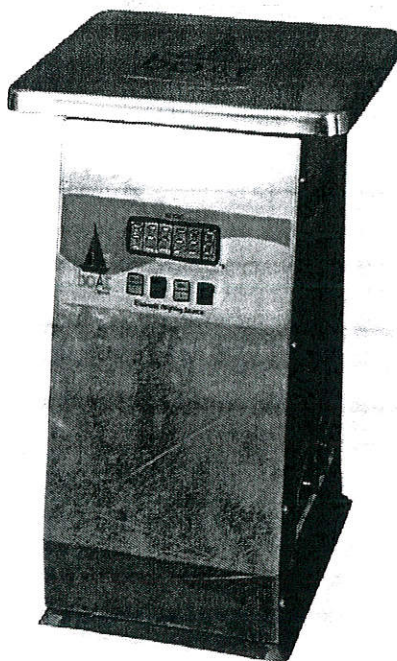
Whereas the Central Government, after considering the report submitted to it by the prescribed authority, is satisfied that the model described in the said report is in conformity with the provisions of the Legal Metrology Act, 2009 (1 of 2010) and the Legal Metrology (Approval of Models) Rules, 2011 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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "BTS" and with brand name "BOAT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/607 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 30kg and minimum capacity of 100g. The verification scale interval (e) is 5g. The light emitting diode (LED) display indicates the weighing result. The instrument operates on 230Volts, 50Hertz alternating current power supply. It is used as table top type weighing instrument.

Figure 1

MAKE : BOAT
MODEL : BTS
MAXIMUM : 30kg
e. : 5g
MINIMUM : 100g
CLASS : III



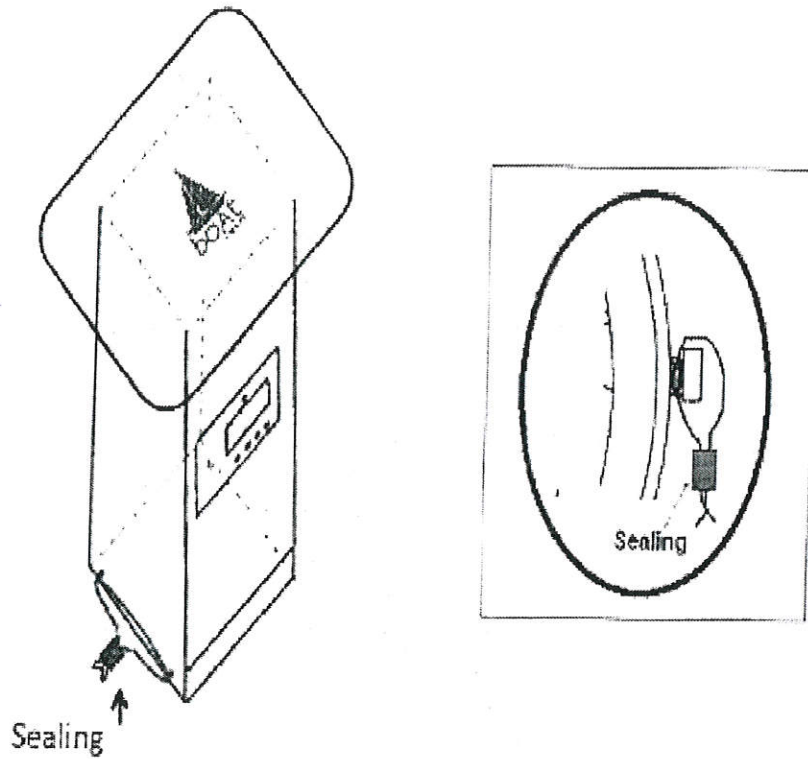


Figure 2

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

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 50kg with number of verification scale interval (n) in the range of 100 to 10000 for 'e' value of 100mg to 2g and with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/376/2023-W&M Section]

Ashutosh Agarwal

(Ashutosh Agarwal/आशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिक माप विज्ञान) भारत सरकार

Phone/दूरभाष 01123389489

Email/ई-मेल: dirwm-ca@nic.in



[I-21/376/2023-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:- 15.11.2023

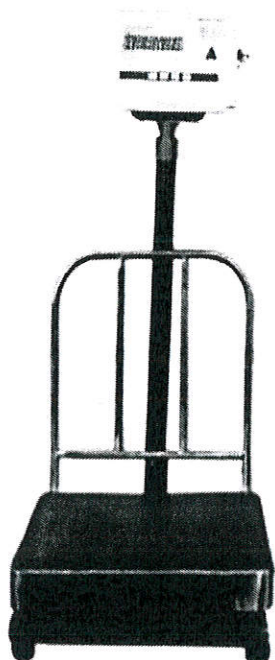
Certificate of Approval of Model/ मॉडल का अनुमोदन प्रमाणपत्र

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 Seventh of the Legal Metrology (General) Rules, 2011, the Central Government hereby issues the certificate of approval of the model of non-automatic weighing instrument with digital indication of medium accuracy (accuracy class-III) of series "BPS" and with brand name "BOAT" (hereinafter referred to as the said model), manufactured by M/s Yes Yes Technologies, #47 A, Rajaji Road, Ram Nagar, Coimbatore, Tamil Nadu - 641009 and which is assigned the approval mark IND/09/23/ 608 (the picture of model is given below as figure 1);

The said model is a strain gauge type load cell based non-automatic weighing instrument with a maximum capacity of 1000kg and minimum capacity of 4kg. The verification scale interval (e) is 200g. The light emitting diode (LED) indicates the weighing result. The instrument operates on 230Volts, 50Hertz alternating current power supply. It is used as platform type weighing instrument.

Figure 1



MAKE : BOAT
MODEL : BPS
MAXIMUM : 1000 Kg
e : 200 g
MINIMUM : 4 Kg
CLASS : III

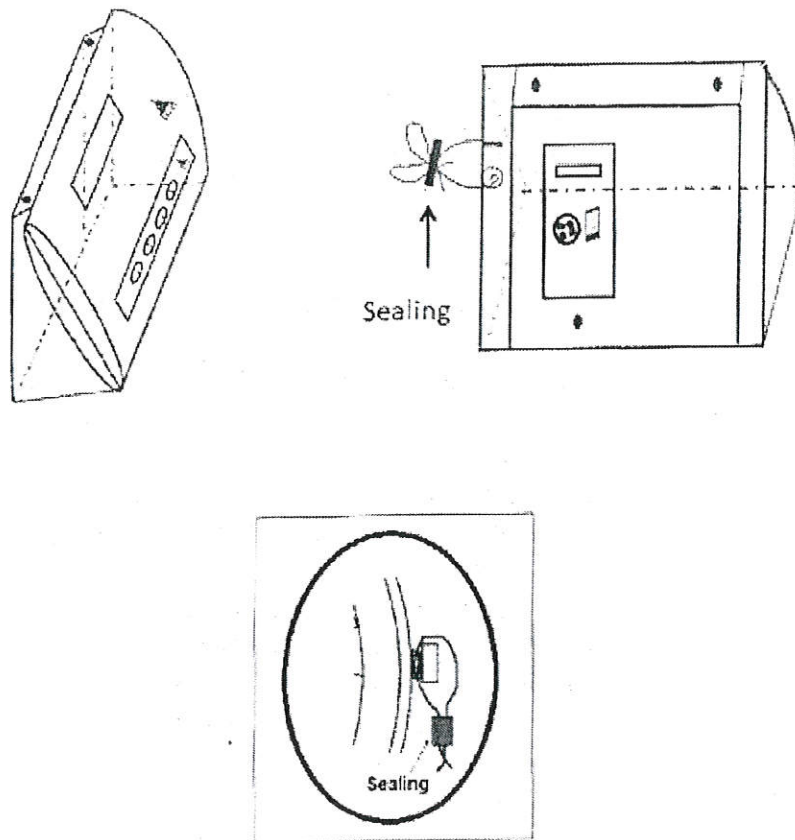


Figure 2

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

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 capacity above 50kg and up to 5000kg with number of verification scale interval (n) in the range of 500 to 10000 for 'e' value of 5g or more and with 'e' value of 1×10^k , 2×10^k or 5×10^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.

[F.No. I-21/376/2023-W&M Section]

Ashutosh Agarwal
(Ashutosh Agarwal/आशुतोष अग्रवाल)

I/c Director (Legal Metrology) to Govt. of India/ प्रभारी निदेशक (विधिक माप विज्ञान) भारत सरकार

Phone/दूरभाष 01123389489

Email/ई-मेल: dirwm-ca@nic.in

Online Application No. 17079