

## Government of India / भारत सरकार

Ministry of Consumer Affairs, Food and Public Distribution / उपभोक्ता मामले, खाद्य और सार्वजनिक वितरण मंत्राल

Department of Consumer Affairs / उपभोक्ता मामले विभाग

Weights and Measures Unit/बाट तथा माप एकक

Certificate of Registration of Importer of Weights and Measures

[Under Section 19 of the Legal Metrology Act, 2009]

F.No. I-20/1/2025

Krishi Bhawan, New Delhi-01

Dated- 25/06/2025

CERTIFY That OPTILAB TECHNOLOGIES PRIVATE LIMITED 132,1st Floor Hindustan Kohinoor Ind Co, LBS Marg, Hariyali VLG, Vikhro, 132,1st Floor Hindustan Kohinoor Ind Co, Mumbai, Maharashtra, 400083 Mumbai City Maharashtra 400083 have been registered as Importer of the following items of Weights and Measures: AUTOMATIC WEIGHING INSTRUMENTS, SPECTROPHOTOMETERS, REFRACOMETERS, All types of weighing and measuring instruments as specified in the Legal Metrology (General) Rules, 2011 or covered under OIML.

Registration No: IMP/MH/75/2025

valid upto: 24/06/2030



**Ashutosh Agarwal** 

Director (Legal Metrology) Tel: 011 23389489 email: dirwm-ca@nic.in

Copy to the Controller of Legal Metrology, Govt. of Maharashtra for kind information

## Note:

- 1. No. non-standard weight or measure like tape measures marked in non-standards units of inch, feet etc. should be imported without prior permission of Central Govt. as required under Section 19 of the Legal Metrology Act, 2009.
- 2. The firm is requested to note that the registration does not necessarily constitute acceptance or recognition by the Government in any way of the facts stated in their application. Further the registration will not imply any commitment whatever on the part of Government to provide foreign exchange or any other assistance.
- 3. In case the firm desired to suspend their activities it should be informed immediately.
- 4. Holder of the Certificate of registration should ensure that weight or measure imported, as per the certificate of registration, have the model approved by Central Government after import and before use or sale