



सत्यमेव जयते

I-23/1/2026-W&M Section

GOVERNMENT OF INDIA / भारत सरकार
MINISTRY OF CONSUMER AFFAIRS, FOOD AND PUBLIC DISTRIBUTION
उपभोक्ता मामले, खाद्य और सार्वजनिक वितरण मंत्रालय
DEPARTMENT OF CONSUMER AFFAIRS /उपभोक्ता मामले विभाग
WEIGHTS AND MEASURES UNIT /बाट तथा माप एकक

Krishi Bhawan, New delhi / कृषि भवन, नई दिल्ली- 01
Dated /दिनांक: 16/02/2026

CERTIFICATE OF REGISTRATION /पंजीकरण प्रमाणपत्र

[Registration under Rule 27 of the Legal Metrology (Packaged Commodities), Rules 2011]

[लीगल मेट्रोलोजी (पैकेज्ड कमोडिटीज़), नियम 27 के नियम 27 के तहत पंजीकरण]

Certified that **M/s SRIMAAN TECHNOLOGIES, PLOT NO 680, SRIMAAN RESIDENCY, ROAD NO 15/4, VASANTH NAGAR COLONY, KUKATPALLY, Medchal - Malkajgiri, TELANGANA, 500085** has been registered in this office with registration no. **GOI/TS/2026/1273** as **Importers** as given below

Address of the Establishment	Commodities packed
1. PLOT NO 680, SRIMAAN RESIDENCY, ROAD NO 15/4, VASANTH NAGAR COLONY, KUKATPALLY, Medchal - Malkajgiri, Telangana, 500085, MEDCHAL, MEDCHAL MALKAJGIRI, TELANGANA -- 500085	High pressure system.,Preparative HPLC Systems: Plunger pump-based chromatography systems with flow rates from 10 ml/min,to 3000 ml/min,Commercial Scale / Pilot Scale Preparative HPLC (ATEX): Flame-proof systems with flow rates from 200,L/h to 10,000 L/h, customizable beyond 10,000 L/h.,Dynamic Axial Compression (DAC) Columns: Diameter range: 50 mm to 2000 mm ID,High pressure media (CB, C18, Silica etc.),Low pressure systems and columns,Bio-Lab: 0 to 300 ml/min,Bio-Pro: 1 to 5000 L/h,Laboratory Columns (LCC): 200 to 1000 mm ID,Manual Columns (MCC): 70 to 450 mm ID,Automatic Axial Compression Columns (ACC): 300 to 2000 mm ID,Column Resin (Agarose based- IEX, Affinity, HIC etc.),TFF Filtration Systems (Laboratory to Production),Depth Filtration,Ultrafiltration and Diafiltration,Inline Buffer Dilution System,Buffer dilution capacity ranging from 180 to 9000 L/h,Can be connected directly to a chromatography system or integrated with a storage tank,Customizable based on specific process requirements,Oligonucleotide Synthesizer (Laboratory to Production),Oligonucleotide Synthesizer,Oligonucleotide Columns,Oligonucleotide Purification system,Lyophilizer,Srimaan Technologies is engaged in the supply and distribution of pharmaceutical analytical,instruments and related accessories used in the pharmaceutical industry



(Ashutosh Agarwal / आशुतोष अग्रवाल)
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Copy to: The Controller of Legal Metrology, Govt. of TELANGANA, for kind information.

Note:

1. The firm is requested to note that the registration in this office does not necessarily constitute acceptance or recognition by the Government of any of the facts stated in their application. Further the registration will not imply any commitment whether on the part of Government to provide foreign exchange or any other assistance
2. In case it is desired to suspend the activities, the registration certificate may be returned to this office for cancellation
3. In case of any addition/deletion of your units please apply for revised certificate. The units should be informed about the firm's registration number which may be required by the enforcement officials at the time of their inspection or at the time of net content checking of samples of their product
4. For import of weighing & measuring instrument, the requirements of section 19, 22, 23 and 24 of the Legal Metrology Act, 2009 need to be complied, before import/ sale/ putting into use of the weighing & measuring instrument.

This Certificate can be verified at <https://certificatechain.nic.in> (https://certificatechain.nic.in/Verification/Verify_ByDetailsID?Mid=1)