# Science







Engineering





**Technology** 









## Product Catalog



+91 800 800 1805 info@labiconics.com www.labiconics.com

## Introduction



We have strong professional experience on Science, Technology, Engineering, Compliance Services and Laboratory Applications. We offer various range of Analytical, Scientific and Laboratory Equipment, Machineries and Lab Automation Solutions.

Our compliance services offers Turn-Key Projects for setting up New Laboratories, Validation, Qualification and Calibration Services, Support various Regulatory Inspection Preparations, Conducting Independent and Third Party Audits, Computerized System Validation (CSV), 21 CFR Part 11 and EU Annex 11 Compliance, Implementation of Laboratory Applications like Laboratory Information Management System (LIMS), Electronic Lab Note Book (ELN), Automated Data Backup System (ADBS), SDMS, CDS, etc., through energetic and experienced team of professionals.

## Vision

Our vision is to provide technology edge with compliance services to deliver better products to the customers at the right time!

## Mission

Our mission is to provide all possible solutions and be recognized as a 'Preferred' and 'Single Point Solution Provider'.

# Awards & Recognitions

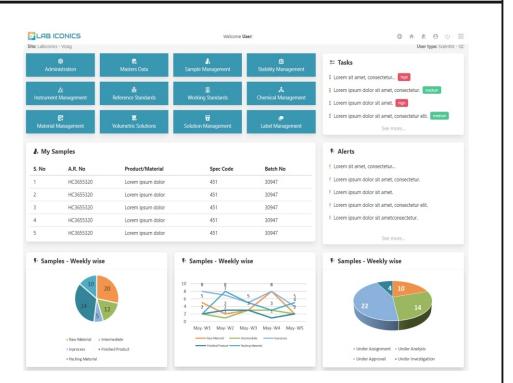






## Launching Soon ...





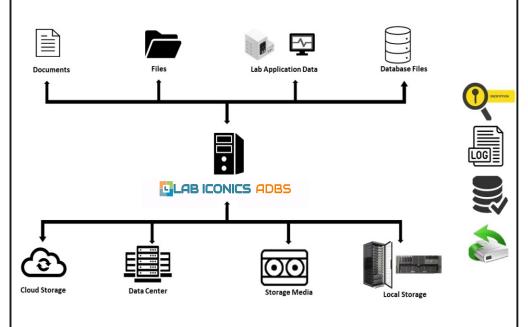
Developed with the support of BIRAC National Biopharma Mission (NBM)



## Launching Soon...



# LAB ICONICS ADBS



## Computerized System Validation

Computer systems facilitate the daily work of life sciences manufacturers. Computers are found more and more in research and development departments, in manufacturing sites, storage & distribution and quality control areas. They create, modify, maintain, archive, retrieve or transmit data. Computer systems are a central factor determining work sequences, they are faster and less expensive than manual interventions. Where a computer replaces a manual operation, there should be no resultant decrease in product quality or quality assurance.

### Key Challenges

Any computerized system that could influence the safety and quality of pharmaceutical products must be validated. A validation program must verify whether:

- The computer and its applications work as intended and according to specifications and regulatory requirements.
- The computer data is protected from unauthorized access and changes, as well as unintended loses.
- The quality management system works in sync with the computerized systems with regard to the good practices.

### **Comprehensive Validation Assistance**

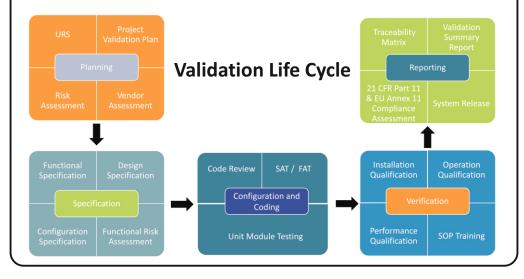
We focus on implementing internationally accepted GAMP5 guidelines and its current interpretations for validation of computerized systems applying Risk Based Approach and Life Cycle Management philosophy.



LAB ICONICS

**Our Validation Program Covers:** 

- Validation Master Plan
- Risk Assessment Plan and Report
- User Requirement Specifications
- Functional Specifications
- Design Specifications
- Infrastructure Qualification Protocol and Report
- Installation Qualification Protocol and Report
- Operation Qualification Protocol and Report
- Performance Qualification Protocol and Report
- Validation Summary Report
- Traceability Matrix
- Assessment for compliance with regulations pertaining to electronic records and signatures (e.g., 21 CFR Part 11)
- Supplier Assessment Report
- Periodic Review Report



## **Compliance Services**



**Process Control System Validation** 



### Infrastructure Qualification



**Spreadsheet Development and Validation** 

FDA 21CFR PART 11 & EU GMP Annex 11 Compliance Assessment

### HUMAY BOURCES HUMAY HUMA

### **Contract Quality Assurance**

- GMP Trainings
- QMS implementations
- Risk Management
- Inspection Management
- Site Remediation
- Qualification / Periodic Qualification Facility/ Processing Area Manufacturing Equipment. Analytical Instruments
- Validations Manufacturing Process Cleaning Process Analytical Methods Computerized System

## **Contract Auditing Services**

- End to End Vendor Management
- End to End Auditing Services



Autoclaves

**Column Storage Cabinets** 

Laminar Air Flow & Bio Safety Cabinets







**Density Meters** 





LAB ICONICS





BioBench



**BioBench Compact** 



BioBench Twin



**BioBench Twin Parallel** 



BioTwin Parallel Bio Reactors



BioPilot





Bench Top Orbital Shaker





**Incubator Shaker** 



High Speed Refrigerated Centrifuge



**Rotary Shaker** 



Humidity Chamber



Walk - in Stability Chambers

A





**Magnetic Stirrers** 



**Plasma Refrigerator** 

**Platelets Incubator** 



# Turn Key Projects









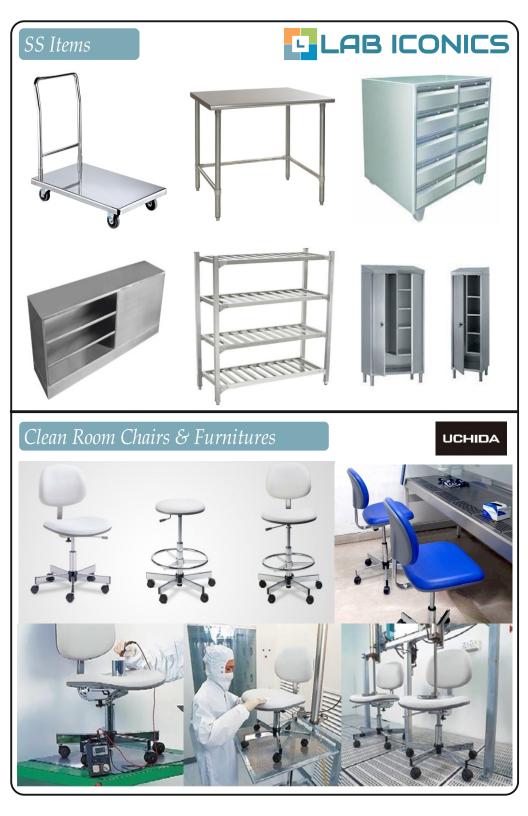














## Contact Us

### **Registered Office:**

### LAB ICONICS TECHNOLOGIES LLP

Flat No. 412, Emerald Block My Home Jewel Apartments Madinaguda Hyderabad - 500049 Telangana, India (M) : +91 800 800 1805 Email: info@labiconics.com

Vizag Branch:

### LAB ICONICS TECHNOLOGIES LLP

1st Floor, H No.31-32-58, HIG-9 Phase - 3, Rajiv Nagar Colony Kurmannapalem Visakhapatnam - 530046 Andhra Pradesh, India (M) : +91 910 006 0598

### Hyderabad Branch:

### LAB ICONICS TECHNOLOGIES LLP

Villa No. 299, Namaha Rhythm Kavya Avenue, Sai Anurag Colony Bachupally Hyderabad - 500090 Telangana, India (M) : +91 910 006 0599 Email: sales@labiconics.com

Chennai Branch:

### LAB ICONICS TECHNOLOGIES LLP

No.97, S1 Blossom Apartments Sendurpuram Extension 1, Indira Nagar East 5th Street, Chennai - 600056. Tamil Nadu, India (M) : +91 812 461 7222 (M) : +91 910 006 0594

## **Our Business Partners**













RAYPA





