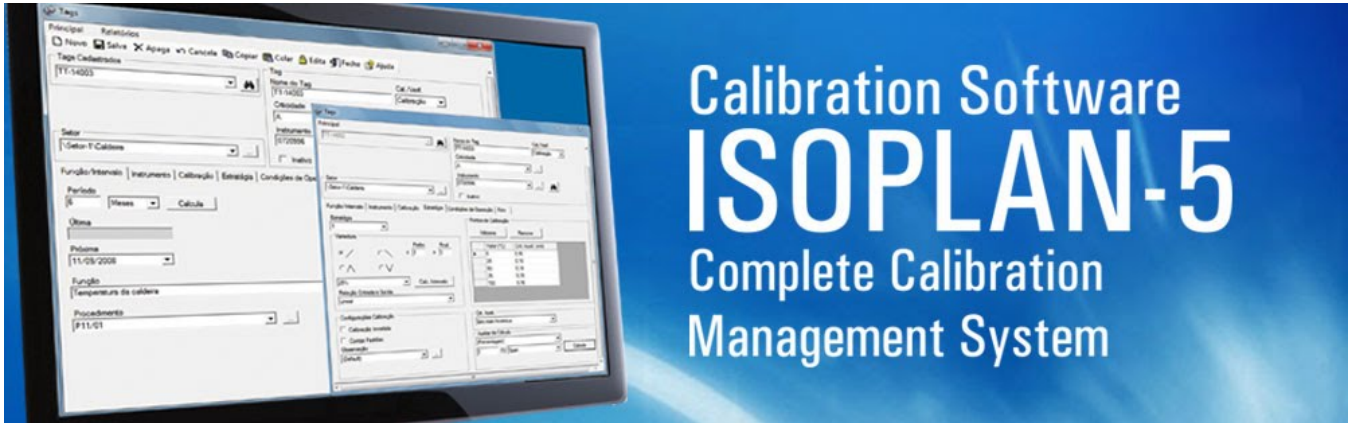


ISOPLAN



ISOPLAN is a calibration management software that integrates with the Calibration Management and Automation System, Calibration Station and Presys Calibrators, to meet the requirements for running and managing instrument calibrations. Offers: Reliability, Safety, Compliance, Productivity and Flexibility. Its functionalities are several, such as: Meets ISO / IEC 17025 requirements; allows registration of instruments, tags, calibration standards, factory areas; calibration management with calibration frequency monitoring; recovery of calibration history; statistical control of calibrations and working hours, through reports and graphs; calibration certificate issues, as well as calibration planning plan and spreadsheets; automatic and manual downloads / uploads; date and time calibration alarms of instruments and standards; allows calibration data sheets to be exported in Excel spreadsheets; Database format: Access, SQL Server or Oracle; company logo and certificate customization; error versus time table; graph of the distribution of calibrations throughout the year; calibration plan, annual / semi-annual / monthly and also by factory area option; signaling for inactive instruments and standards; certificate of calibration and numbering of faults; automatic calculation of expanded uncertainty for two or more standards; registration and management of failures and occurrences; user level to control the access profile; control of calibration of external laboratories; pressure switch calibration, thermostat etc; possibility of adding the instrument and photos of the label to the register; filters for advanced search with different selection criteria for results of records and calibrations; several optional modules are available.

This application is just available for Paulinia site. For other sites please contact SBS-IST-STREAM-AEI@solvay.com.

Contacts

Brazil Supports
- Phone: +55 (11) 3056-1900
- E-mail: vendas@presys.com.br



Get started

- [ISOLPAN - Overview](#)
- [ISOPLAN - Technical Datasheet](#)



FAQ

- [Calibrators_Presys](#)
- [Process&Control](#)
- [Solutions_Presys](#)



How-to

- [How to proceed to recover ISOPLAN?](#)
- [ISOPLAN - How does it works?](#)



Troubleshooting

If you have problems using this application, please contact IS support. LAM Infra Service Desk

e-mail: lam.infra-servicedesk@solvay.com