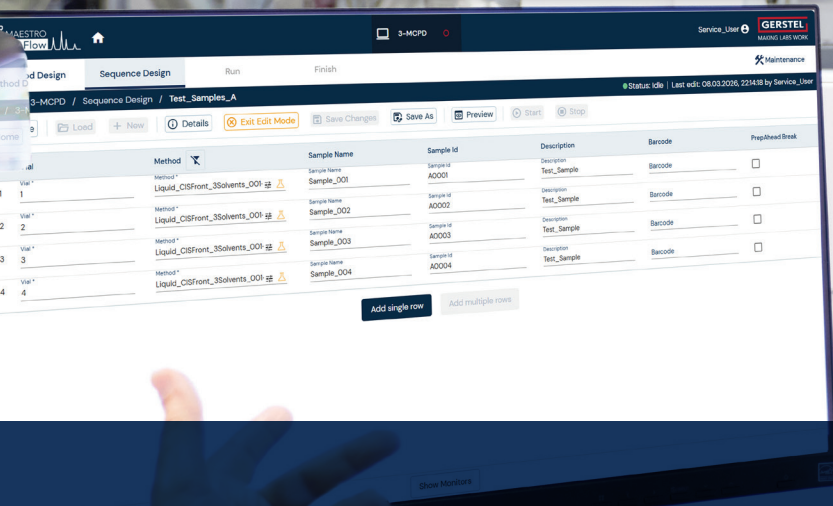


The screenshot displays the MAESTRO LabFlow software interface. The top navigation bar includes 'Method Design', 'Sequence Design', 'Run', and 'Finish'. The main workspace shows a sequence of steps: 1. CleanSyringe | Rinse_Solvent_3, 2. CleanSyringe | Rinse_Solvent_1, 3. LiquidInjectCIS | CIS4_Front, 4. CleanSyringe | Rinse_Solvent_1, and 5. CleanSyringe | Rinse_Solvent_2. A 'Settings' panel on the right is open for 'CIS4_Front', showing parameters like 'Use Cryo' (Yes), 'Heater Mode' (Standard), and 'Ramp 1 Rate' (10 °C/s).



This screenshot shows a 'Test_Samples_A' table within the software. The table has columns for Method, Sample Name, Sample Id, Description, Barcode, and PrepAhead Break. It lists four samples with IDs A0001 through A0004.

Method	Sample Name	Sample Id	Description	Barcode	PrepAhead Break
Liquid_CISFront_SSolvents_OOI	Sample_001	A0001	Test_Sample	Barcode	<input type="checkbox"/>
Liquid_CISFront_SSolvents_OOI	Sample_002	A0002	Test_Sample	Barcode	<input type="checkbox"/>
Liquid_CISFront_SSolvents_OOI	Sample_003	A0003	Test_Sample	Barcode	<input type="checkbox"/>
Liquid_CISFront_SSolvents_OOI	Sample_004	A0004	Test_Sample	Barcode	<input type="checkbox"/>

The new Generation for your Laboratory

MAESTRO LABFLOW SOFTWARE

Revolutionizing Your Lab Workflow!

MAESTRO LabFlow Software

MAESTRO LabFlow includes a large number of standard workflows. Your customized individual workflow can easily be included.

Introducing GERSTEL MAESTRO LabFlow Software: Revolutionizing Your Lab Workflow!

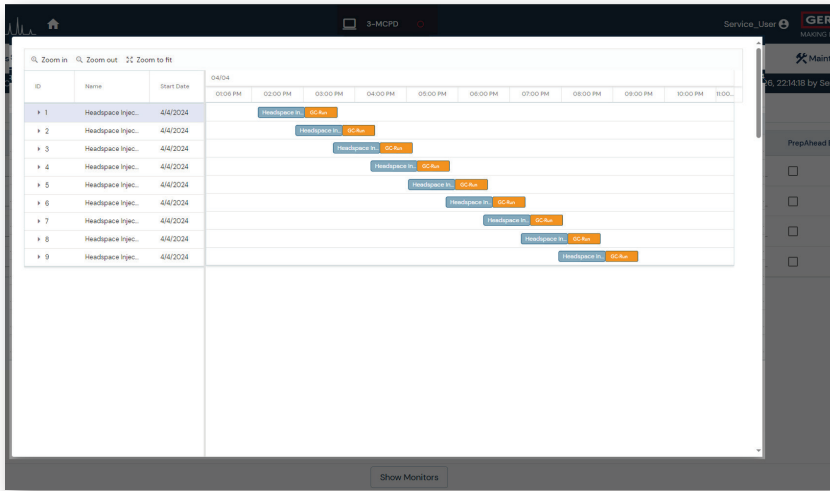
- **Centralized Control in Client-Server architecture:**
Enjoy the benefits of a client-server installation, empowering lab staff and management to operate and monitor systems centrally from any client.
- **Modern and appealing new User Interface:**
Intuitive State-of-the-art software with many tools to revolutionize individual workflows directly in your browser.
- **Enhanced Integration of OpenLab 2**
Seamless integration of OpenLab 2 Software for Workstation, providing an integrated method editor for streamlined processes.
- **Advanced MAESTRO LabFlow Scheduler:**
Optimize sample processing by nesting multiple tasks, enhancing efficiency across all sequences simultaneously and automatically.
- **Easy Data Import:**
Effortlessly generate sequences by importing tables in Microsoft® Excel format simplifying workflow management.
- **Integrated Audit Trail:**
Comprehensive logging of all changes, of changes, including user-specific ones
- **User-Centric Management:**
Tailored user roles on three levels and method protection with version control (draft, test, released) enable optimized workflow flexibility and security.



Upgrade Your Lab Efficiency with MAESTRO LabFlow – Your Gateway to Next Level Lab Operations!

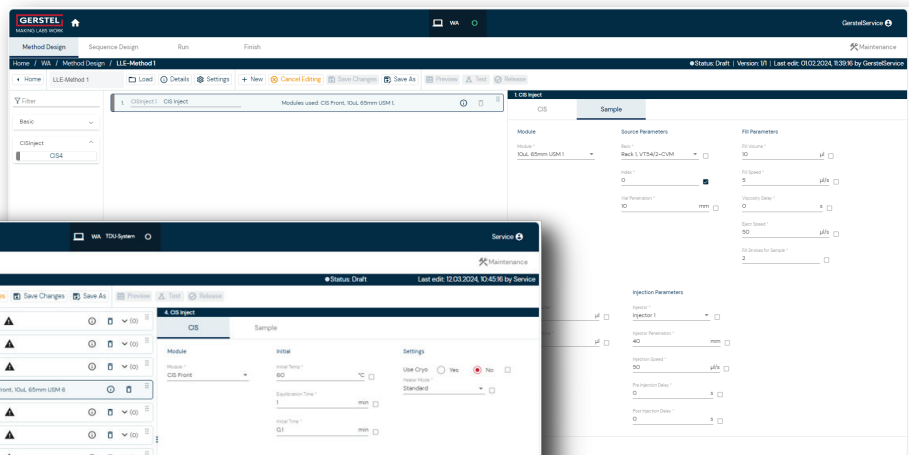
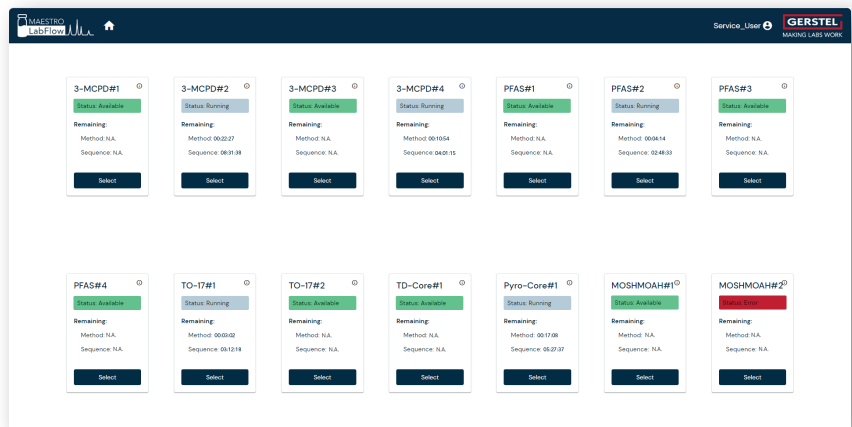


MAESTRO LabFlow



New method design with advanced scheduler to increase efficiency, save time and nested samples.

With the new client-server architecture, you have all systems at a glance and can resolve problems as quickly as possible.



The intuitive software interface facilitates the creation of individual workflows

The new Generation for your Laboratory

Is the MAESTRO LabFlow Software the best solution for me?

Which GERSTEL technique are you using?

✓	✓	Zukünftige Releases
<p>LabWorks Basic System:</p> <ul style="list-style-type: none"> • Liquid Injection • Large Volume Injection • Headspace Injection • Agitator • Addition of Internal Standards • Derivatization • Stir Bar Sorptive Extraction SBSE (Twister®) • TF-SPME • Direct Thermal Extraction of Solids • Thermal Desorption of Sorbent Tubes • Thermal Extraction of liquids in μ-Vials (ATEX) with TDU 2, TD 3.5+ 	<p>Weitere Module:</p> <ul style="list-style-type: none"> • ^mVap • quickMIX • SPME • DHS • Filtration • Centrifuge • ODP • ... 	<ul style="list-style-type: none"> • SPE • TDU Pyro • Cooled Tray/Stack • μSPE • Decapper • Balance • Barcode Reader • ...

Which softwares are integrated in MAESTRO LabFlow:

✓
<ul style="list-style-type: none"> • Agilent OpenLab® CDS

Which workflows are performed by MAESTRO LabFlow?

- Material Emissions
- Environmental: EU Water Framework Directive, Pesticides
- Food & Flavor: Pesticides, Contaminants, Aromas
- Air Monitoring with TD 3.5+
- Pharmaceutical: Residual Solvents (OVIs), Extractables & Leachables



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