ermes

Elevating laboratories to the cloud
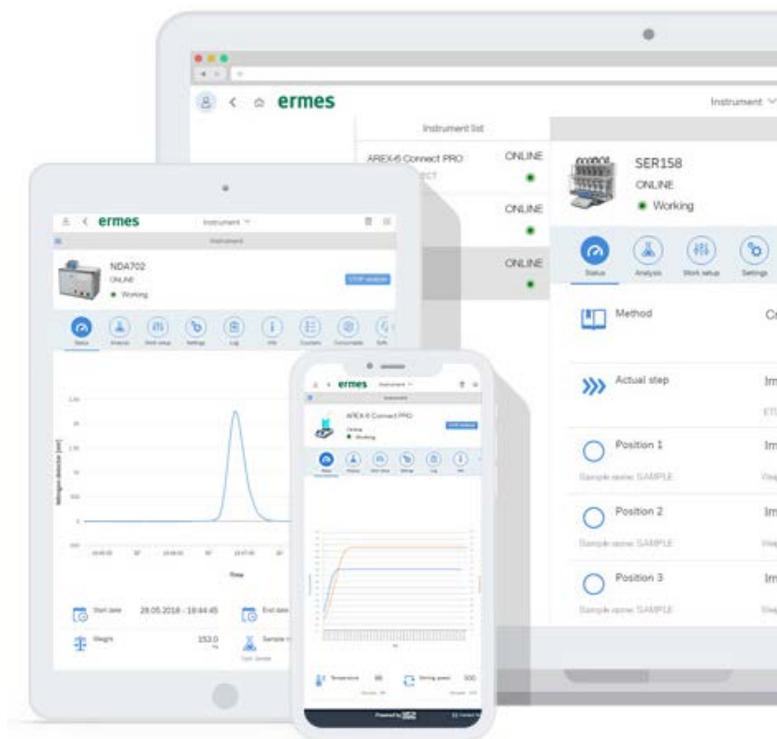
Welcome to the **Smart Lab**

Improve your laboratory experience with secure VELP Ermes Cloud Platform and access to your VELP instruments working conditions and data anytime and anywhere.
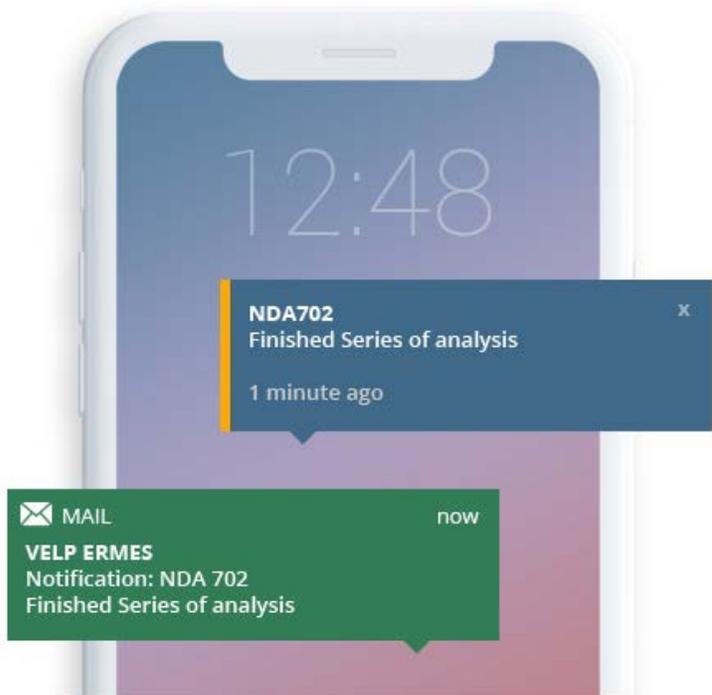VELP Ermes creates a connected ecosystem of devices, people and data that transmit information between each other cutting down distances and expanding your scientific potential.

Always **Connected**...

Monitor and **manage** multiple **instruments** and **consumables** 24/7 from your **pc, tablet or smartphone** with VELP Ermes.

Real time visualization of your analysis and of your instrument working conditions.
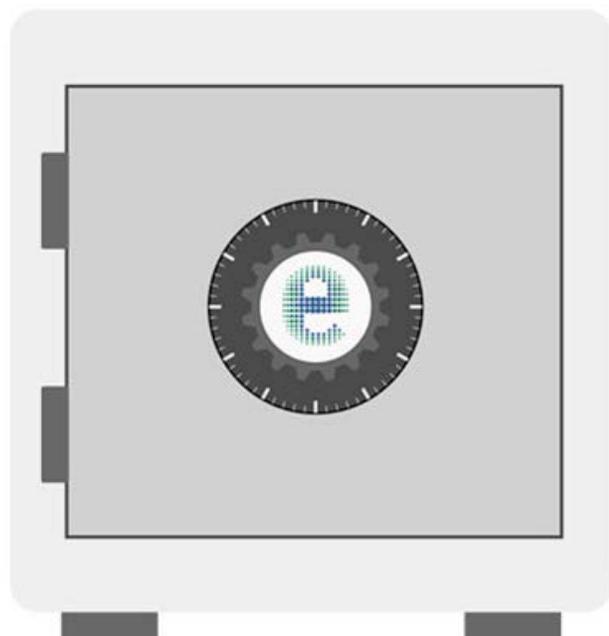
...Always **Updated**

Receive immediate **event** and **alert** notifications based on your setting within the platform and via email.

VELP Ermes guarantees **peace of mind** and **total control** of your VELP instruments thanks to the **remote stop** of the instrument.

Safely Manage **Your Data**...

VELP Ermes collects and store your data with the **highest encryptions and cyber security standards.**

You are now able to have access to your primary and secondary data **anytime, anywhere.**

Easy to Use and **Fast Software Updates**

Effortlessly connect your VELP instrument to VELP Ermes cloud platform via **secure Wi-Fi** or **cable**.

Create your account, start surfing the platform and easily get the **software updates** for your instruments.

Smart **Workflows**

With VELP Ermes you will **reduce your daily manual tasks.**

Thanks to VELP Ermes **Laboratory Management** and **User Management** be sure to share and grant access to instruments and data to **specific people in your organization** by customizing your users and groups permissions.

Reports, Insight and Trends

Get access to your results, create **reports** and easily **share** them with your peers in different file formats (excel, csv, pdf, LIMS etc.).

Track Trends and get Insights on your scientific work.

VELP **Ermes-enabled Instruments:**

CG-1997-W; AREX-6 Connect PRO The First Cloud Enabled Hot Plate Stirrer

CG-1377-10 & -14; Automatic Solvent Extractors

CG-2054; Advanced Digital Overhead Stirrers