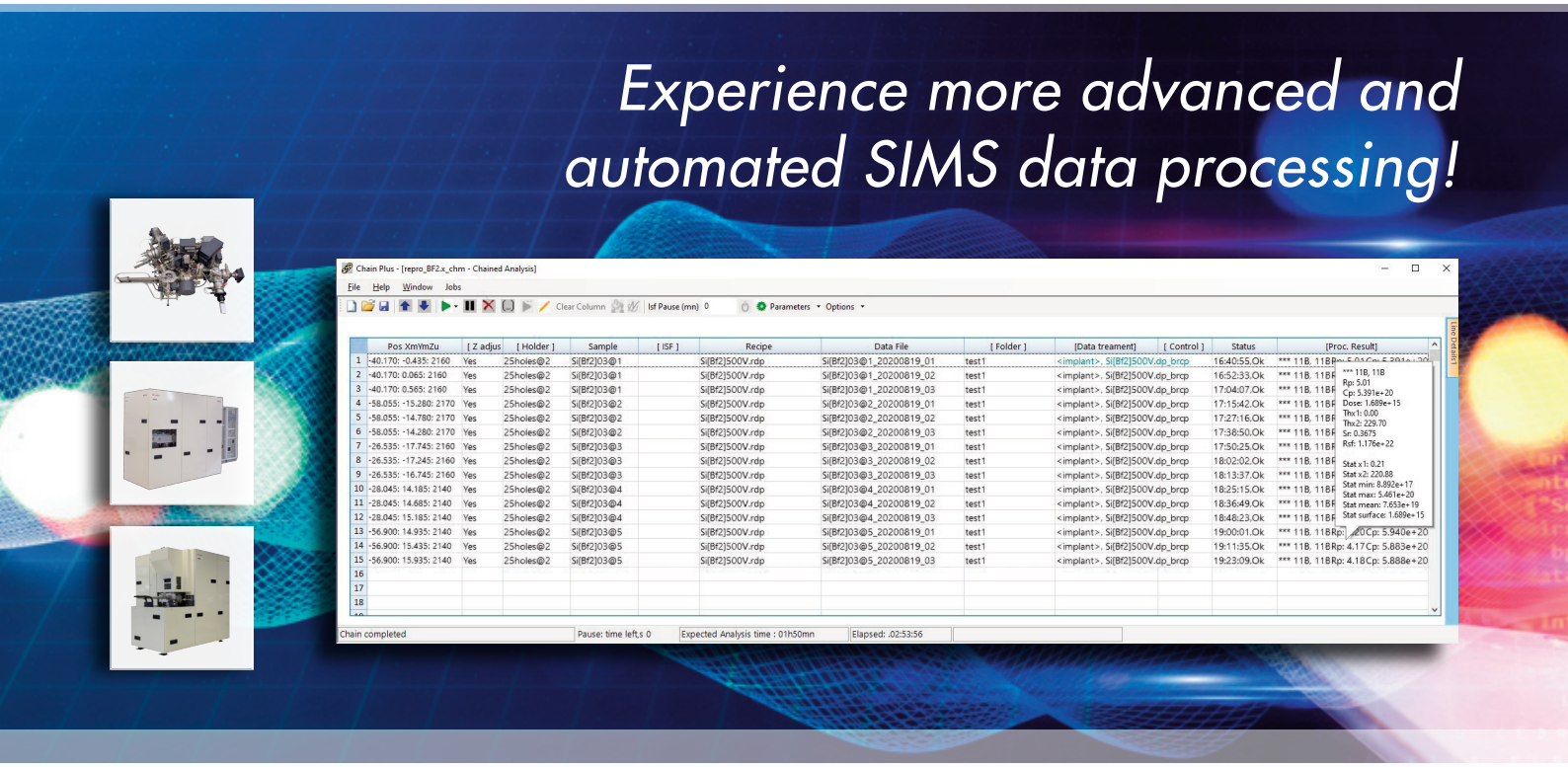
CAMECA
SCIENCE & METROLOGY SOLUTIONS / AMETEK

SmartPRO



The new SmartPRO software package for CAMECA IMS 7f-Auto, IMS Wf and SC Ultra Secondary Ion Mass Spectrometers combines Chain Analysis and WinCurve in a seamlessly integrated environment and adds real time data processing and automation functionalities thus improving ease of use, productivity and data quality.

Key SmartPRO benefits

Save time and enhance ease of use

Improve tool productivity

View your quantified data in real time

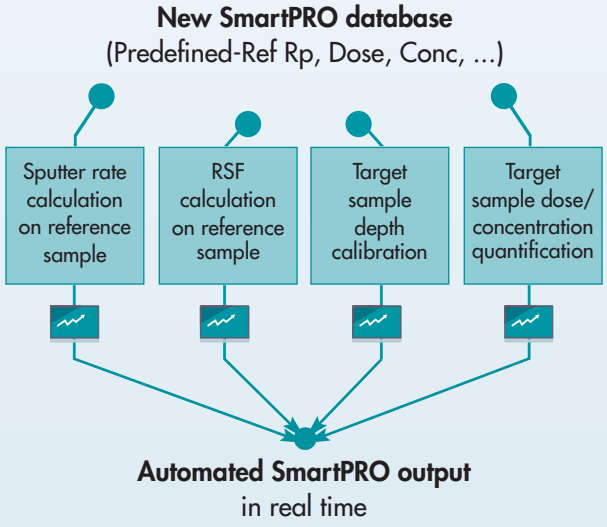
Ensure data consistency from tool to tool and site to site

SmartPRO is the best option for data consistency with minimal user dependence and for ensuring multiple tools operation with reduced overhead.

The inherited CAMECA SIMS software package includes:

- **Chain Analysis:** Automated data acquisition in a batch mode combining at the same time different analysis conditions and analysis types.
- **Wincurve:** Data processing, meaningful visualization capabilities in a user friendly environment and powerful export functions for all CAMECA SIMS instruments.

Streamline your analysis process with SmartPRO



SmartPRO is available for the CAMECA IMS 7f-Auto, IMS Wf and SC Ultra:

- If you are a current IMS 7f-Auto, IMS Wf or SC Ultra user, ask for a SmartPRO standalone license.
- New users will benefit from all SmartPRO functionalities now included in the new WinCurve Plus software suite.

The new SmartPRO solutions enhances ease-of-use, productivity & data consistency:

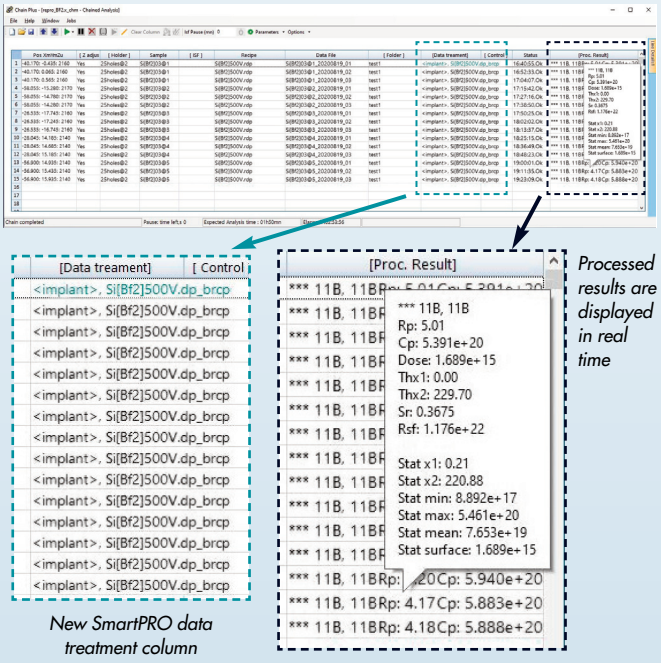
Save time and enhance ease of use through automation and limited operator time.

Improve tool productivity through automated data processing and chaining of routine tasks eleminating interruptions.

View your quantified data in real time: results are now displayed in real time for each analysis, and reported within Chain Plus.

Ensure data consistency:
Easy access to automatically generated database thanks to job numbering and a powerful search engine filtered by multiple parameters:

- Instrumental conditions: primary source, impact energy, etc.
- Analysis conditions: species, mass resolution, etc.
- Data processing recipeq: implant, box, etc.



New SmartPRO data treatment column

Processed results are displayed in real time