

RheoCompass[™] software for advanced users (IARBA003) 11th June 2025

This workshop is designed to help you master rheological software and workflows, combining practical exercises with expert guidance to ensure you can confidently use the tools for efficient and effective data handling. Whether you're just starting or looking to refine your skills, this session will provide you with the knowledge and experience to streamline your work.

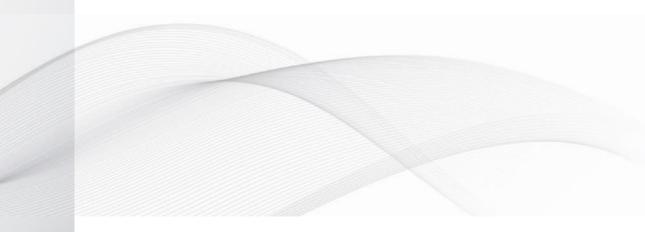
What will you learn on this workshop?

- Navigate the software and manage projects efficiently.
- Customize diagrams and tables for clear data representation.
- Create and modify test definitions using action blocks.
- Integrate analysis and interpret results effectively.
- > Design tailored reports using the Report Designer.
- Manage exports, configurations, users, and databases.

Delegates will also receive a copy of the "Applied Rheology" book which is a practical guide to rheology written by our former colleague Dr. Thomas Mezger.

Places will be limited to ensure small groups during practical hand-on sessions so please conform interest in attending ASAP.

Workshop Agenda – Day One		
09:30 h	Navigating the Software: Introduction to start views, project management, and "My Apps" for streamlined workflows.	
10:30 h	Coffee break	
10:45 h	Customizing Data Visualizations: Adapting diagrams and tables for clear and meaningful data representation.	
11:40 h	Short break (10 minutes)	
11:50 h	Creating and Modifying Test Definitions: Using action blocks to set up and adjust measurement protocols.	
12:30 h	Lunch break	
13:30 h	Integrating Analysis: Embedding analysis into test definitions and interpreting results effectively.	
14:30 h	Coffee break	
14:45 h	Designing Reports and Managing Advanced Functions: Creating custom reports, managing exports, configurations, and user administration.	
16:00 h	End of Seminar	



This workshop offers a thorough introduction to rheological software and workflows, equipping participants with the skills to use essential tools confidently and effectively through a blend of instruction and practical exercises.

The journey begins with an introduction to the software environment, covering how to navigate start views, open projects, and make use of "My Apps" to streamline tasks. Attendees will become familiar with project views and core operational features, laying a solid foundation for advanced learning.

Interactive exercises are embedded throughout the workshop, starting with Diagram and Table Adaptations to teach participants how to customize data visualizations. The focus then shifts to Test Definitions, where attendees will explore action blocks and gain hands-on experience in creating and modifying measurement setups.

As the workshop progresses, participants will dive into Analysis Integration, learning how to embed analysis into test definitions for efficient data processing. This is complemented by a session on the Report Designer, guiding attendees through the process of creating tailored reports using recommended procedures for effective interpretation.

The final sections address advanced features, including project export/import, configuration management, User Administration, database handling, and valuable tips under "Good to Know." These topics ensure participants are prepared to manage diverse scenarios and maximize the software's potential.

By the conclusion of the workshop, attendees will have developed practical expertise and a deep understanding of the software, empowering them to streamline workflows and achieve optimal results in their analyses.



Email to: info.gb@anton-paar.com

Name:	
Company:	
Telephone:	
Email:	

Please reserve me a place at the "IARBA003" Workshop as below:

 Single place (includes course, book, lunches & coffee/tea in mornings and afternoons) £349+VAT

Special dietary requirements: _

Please note that a purchase order or prepayment by credit card/cheque is required prior to the event in order to reserve your place. Payment terms: prepayment 14 days prior to the event.

Anton Paar Ltd

T: +44 (333) 015 0080 Anton Paar (UK) Ltd., 950 Capability Green, Luton, Bedfordshire, LU1 3LU info.gb@anton-paar.com | www.anton-paar.com