

Laboratory Software

Brabender: MetaBridge



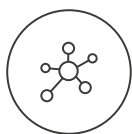
FIND OUT MORE



**MetaBridge, our operating software,
gives you comprehensive insights into
your data – minimal training needed.**

**[www.anton-paar.com/
apb-metabridge](http://www.anton-paar.com/apb-metabridge)**

MetaBridge



Optimized workflows

- Many well-known ISO, ASTM, ICC, and AACCI standards are usable
- Avoids common errors to ensure a smooth process in the laboratory
- You're flexible and can adapt the predefined methods and evaluation to your individual requirements at any time



MetaBridge Connect

- Easy access to your measurement data via a web browser
- MetaBridge devices exchange information to optimize your work in the laboratory, letting you automatically exchange sample names and other parameters
- Built-in feedback and remote maintenance function



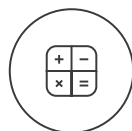
Data sharing

- Standard data exports in typical formats such as Excel, CSV, PDF
- Built-in mailing function for a quick exchange with colleagues and customers
- Support of third-party systems (e.g., LIMS, ERP) via Brabender WebAPI, shared network folders, or OPC UA



Comparison and correlation

- The reference curve feature lets you monitor material quality in real time and receive automatic feedback on whether or not specifications have been met
- The correlations add-on feature lets you compare measurements to understand your materials



EvaluationEditor

- This add-on feature enables you to create your own evaluations and perform them automatically after your measurement
- Additional evaluation points can give you a deeper analytical understanding of your measurements



MetaBridge Standalone

- Upgrades your legacy instrument*
- Benefit from the latest modernizations in software
- Keep your entire infrastructure – just replace the software and get started

* Farinograph-E, Extensograph-E, Amylograph-E, Viscograph-E, MVAG, GlutoPeak, Plasti-Corder Lab-Station (Mixing and Extrusion), Plastograph (Mixing and Extrusion)