

anicomply Fact Sheet

www.anicomply.com

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it concepts

Create, adapt, and publish eBR-compliant recipes faster—without turning every change into an IT project.

anicomply supports the transition from paper-based or rigid batch processes to truly digital, executable, and controllable workflows.

What is anicomply?

anicomply is an eBR-first intelligence platform for regulated manufacturing environments. Workflows are created in seconds by importing Microsoft Word® recipes and manufacturing instructions. Existing documents can be used as a foundation and easily transformed into structured, controllable digital workflows.

Why anicomply?

Production is becoming faster, more dynamic, and more complex. At the same time, recipe creation, batch documentation, review, approval, and validation-related change processes remain labor-intensive, slow, or heavily dependent on specialist resources in many companies. Traditional EBR/MES systems can become a bottleneck when production workflows need to be changed quickly while maintaining traceability, control, and regulatory compliance.

anicomply offers ...

True digital workflows: anicomply does not merely digitize paper-based processes; it transforms batch records, SOPs, and instructions into executable digital workflows.

Faster creation and adaptation of MBRs and EBR workflows: Recipes and workflows can be created, adapted, and published quickly.

Declarative, no-code-oriented workflow design: Your specialist departments can easily create and adapt workflows.

Changes to recipes become manageable.

GxP-compliant: Integrated features such as audit trails, electronic signatures, version control, and the four-eyes principle support controlled processes in regulated environments.

Review and audit readiness: Structured digital data improves traceability, facilitates review by exception, and provides a clear chain of evidence for QA, audits, and customer requirements.

anic GmbH – Who We Are

For more than 25 years, anic GmbH has been developing IT solutions for regulated and quality-critical industries, particularly the chemical and pharmaceutical sectors.

Its key areas of expertise include:

- IT project management
- Software development
- Consulting for R&D, process engineering, and production, as well as GxP-oriented IT/OT solutions

Who is anicomply particularly relevant for?

- CDMOs and CMOs
- API manufacturers
- Pharmaceutical and biotech companies
- Quality-critical chemical production
- Regulated manufacturing environments with frequent workflow changes

Relevant roles include:

- Head of Operations
- Plant Manager
- Manufacturing Excellence Lead
- Head of QA/QC
- CSV / Validation Lead
- Digital / IT-OT Lead

Ready for the next step?

Validate your business impact using your Master Batch Records — in a structured demo or a Proof of Value.

For more information or a product demonstration, please contact us at:
www.anicomply.com