

NEXT-GENERATION BATCH RECORD

Structured decisions and traceable documentation in pharmaceutical manufacturing



The problem

Pharmaceutical companies still work with:

- Paper-MBR
- Excel-Sheets
- Comments in different systems
- Queries and follow-ups in review processes

MIND restructures work processes

- audit-compliant documentation
- fully traceable
- clear decision-making processes



Who might find MIND interesting

- still working with paper MBR or hybrid processes
- want better documentation and shorter review times?
- pursue pragmatic digitization without large projects

paper-based documentation → **structured process decisions** → next-generation Batch Record

Quality arises from the interplay of systems, regulation, and responsibility in everyday life.

- ✓ modern modular software architecture
- ✓ on-premise
- ✓ AI-supported analysis functions
- ✓ audit-proof documentation

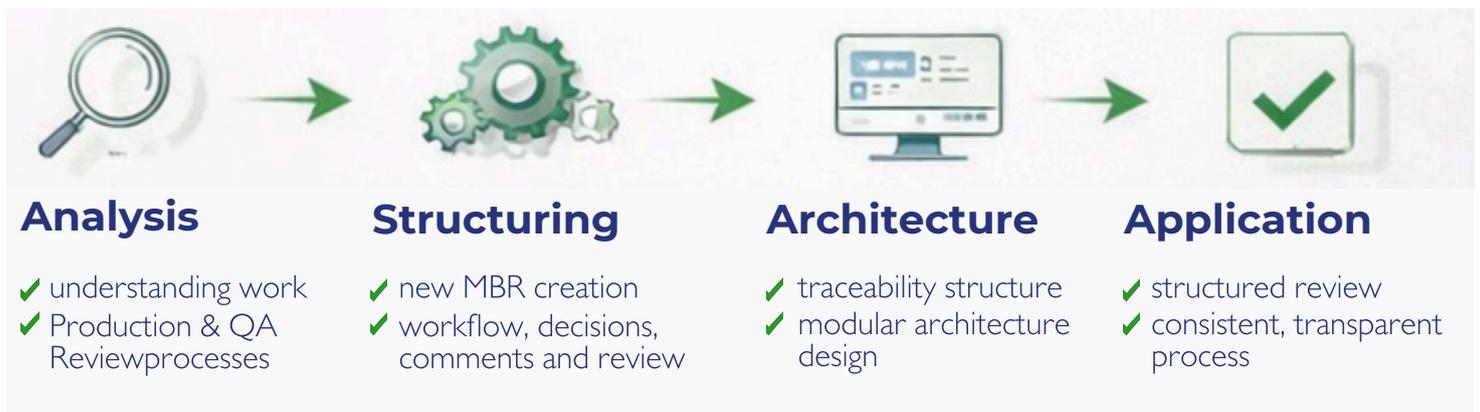
If you are wondering how decisions and documentation can be structured more easily in batch records, please feel free to contact us.

We will be happy to show you how review processes can be significantly simplified.

How do you generate a **NEXT-GENERATION BATCH RECORD?**

Digital documentation isn't just a product of software. It stems from an understanding of real-world workflows in production, QA, and review.

OUR APPROACH



PRACTICAL EXAMPLE

Development in collaboration with the medium-sized pharmaceutical company **pharma STULLN**

Goal:

Greater efficiency through a structured framework for timely decision-making, comprehensive documentation, and streamlined reviews with the ability to analyze data.

Result:

Clear decision-making processes
Transparent documentation
Efficient review process

MIND system

- ✓ modular software architecture
- ✓ on-premises deployment available
- ✓ AI-powered analytics
- ✓ audit-compliant documentation

LET'S TALK

If you'd like to explore how your processes, decision-making workflows, and documentation in batch records—or your day-to-day operations in general—can be systematically digitized, please feel free to contact us.



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