Scigeniq EBR

Scigeniq Electronic Batch Records System (EBR) is the ultimate solution for pharma companies seeking to automate batch record management. With Scigeniq EBR, you can say goodbye to complex and time-consuming paper-based processes and embrace the power of automation by seamlessly automating the scheduling, processing, and tracking of tasks.

Scigeniq EBR automates batch records management, saves time, improves accuracy, and ensures compliance with regulatory requirements. It also allows the integration of devices and equipment and collects information throughout the manufacturing process to create a comprehensive batch record.

EBR Features

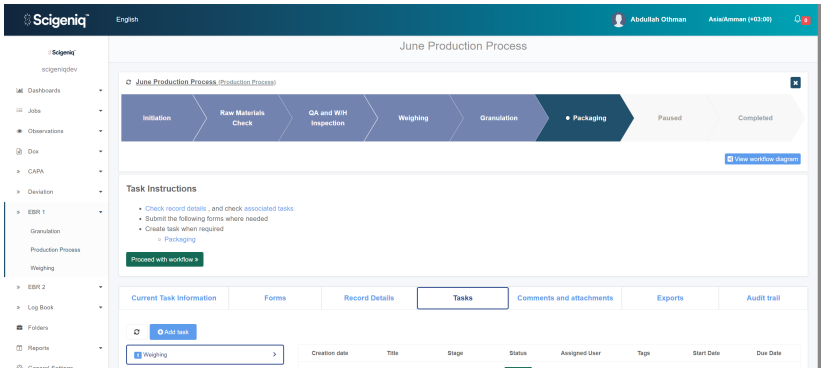
Optimize Efficiency: managers have visibility to work in progress (WIP) and production metrics, allowing them to identify improvement opportunities. Scigeniq EBR includes a workflow manager that is easily configurable to match your manufacturing process, which means every step of the process is managed and tracked, and executed in the order prescribed.

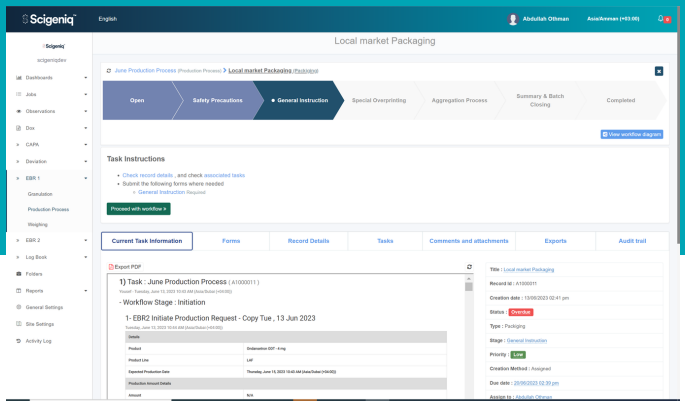
View and Manage Tasks: with an easy-to-use interface optimized for touch screens and support for multiple languages, including Arabic, English, and Portuguese, users can easily update, track and manage production tasks while the system builds the production record. Depending on their role, every user can view their assigned list of tasks by batch, date, and stage of the process.

Improve Quality: Scigeniq EBR guides the production process and issues warnings in real time, reducing training efforts and eliminating human errors. Using a “Review by Exception” model, the system flags exceptions to expected results and measures to highlight any area that deserves increased scrutiny.

Integrate EBR and QMS: an EBR system is made even more powerful when integrated with a full Quality Management System (QMS). Scigeniq EBR integrates seamlessly with Scigeniq Quality Management System, which means that any deviation is mapped back to the batch and step, making investigations and change control processes easier and faster.

Scigeniq EBR meets all requirements of the FDA’s 21 CFR Part 11 and similar requirements of regulatory authorities around the world, as well as GAMP 5, including e-signatures, a complete audit trail, and role-based access.





Part of the Scigeniq Family of Applications

Scigeniq EBS is part of the Scigeniq family of applications for managing quality and compliance at life sciences companies. We have solutions for managing quality processes from deviation to CAPA right through change control, tracking training activities, and coordinating regulatory submissions and product life cycle management.

Each application shares our commitment to delivering quality management applications that help mid-sized life sciences companies in the Middle East, Africa, and South America, take control of their processes through digital transformation.

More Than Software

The Scigeniq team has deep, unparalleled knowledge of the pharmaceutical industry and quality processes. This expertise is embedded directly into our applications and provided to every customer throughout the implementation process.

That means that our years of expertise are available to you at every step of the process, and proven best practices are “baked into” our applications.

Scigeniq: We Deliver Technology-Based Advantages to our Customers

Scigeniq provides software and expertise to life sciences companies in the Middle East, Africa, South America, and around the world to accelerate their digital transformation. We provide expertise, guidance, and software solutions to our customers, which allows them to rapidly gain new capabilities and advantages based on proven technologies.

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