



Engineering Document Management for Pharmaceutical & Chemical Manufacturers

Nixel offers a unique solution to electronically manage engineering documentation for pharmaceutical and chemical plants.

Nixel DrawingManager can help you organize and manage all your engineering drawings, specifications and reports effectively and easily.

Engineering documents need to be available on demand to everyone who is involved in projects, maintenance and operations. Each person in the organization concerned with engineering and operations must have access to those drawings and documents that he or she is entitled to.

With Nixel DrawingManager you can have a central repository of drawings that you can search through based on a number of criteria including drawing numbers, keywords, parts and other engineering specifications, enabling you to locate drawings and specification sheets quickly, accurately and easily.

Nixel also provides tools that will enable you to migrate your existing electronic documents to the new system in a few days.

Nixel DrawingManager is simple and quick to learn, easy to use and very useful for good quality engineering document management.

Nixel DrawingManager is available as a multi-user network license starting with 5 users. A client-server environment, Nixel DrawingManager works best with the Microsoft SQL Server database but can be offered with Oracle or Microsoft Access as well.

What does Nixel DrawingManager do ?

- Every pharmaceutical or chemical manufacturing plant has hundreds of drawings and specification sheets of various equipment, piping, layouts, valves, instruments, tablets, machinery, tools and other engineering features.
- These drawings and specifications need to be frequently referred to for maintenance, procurement, expansion, new projects and process improvement.
- Nixel DrawingManager will help you maintain a comprehensive engineering database of all these drawings and documents.
- Drawings and documents can be identified by numbers, engineering attributes, keywords, organizations, persons, dates and many other methods. They can be searched through and located by any or a combination of these quickly and easily.
- Critical information like revisions and issues of these drawings and documents can be tracked easily.
- Once a document has been located it can be viewed easily using any of the standard software available.
- Drawings and documents of any file format can be managed with Nixel DrawingManager.
- Drawings and documents can be classified in a hierarchical structure for easy browsing and listing.
- Access rules can be set for different users for confidentiality and access only to relevant information.
- Logs can be provided to monitor the usage of the system and documents.
- Reports can be generated for lists of drawings, revisions and other details.
- Drawings & documents can be accessed and referred to online from any location of your plant when they are most needed without human intervention.
- Drawings & documents can also be updated to reflect true as-built status.
- Nixel DrawingManager can also provide a searchable index for non-electronic drawings and document as well.

How can it be useful for us ?

- Your people can find drawings and documents easily and when they are most needed.
- You can track revisions, as-built updates, engineering changes, drawing issues to suppliers and consultants electronically, easily and quickly for better management.
- A comprehensive single database of engineering data can be a powerful knowledge base for your organization.
- You can be assured of security and selective access without the bother of personal intervention.



Enterprise Systems – eBusiness – Knowledge Management

H-501, Kukreja Complex, LBS Marg, Bhandup West, Mumbai 400078. India.
Ph: 91-22-5916463 Fax: 91-22-5922394 Email: sales@nixel.com