

NNIT is one of Europe's leading consultancies in the development, implementation, validation and operation of IT for the life sciences industry.

We create value for our clients by treating their IT as if it were our own and, of course, we meet the industry's strictest requirements for quality.

For over a decade, we have applied the latest advances in technology to make our clients' software, business processes and communication more effective.

NNIT employs more than 1,700 people and in 2011, our turnover was €241 million.

www.nnit.com.

End-to-end serialisation

COMBATTING COUNTERFEIT DRUGS

Counterfeit drugs are a growing problem that pose serious health risks and lead to millions of deaths annually. Authorities in most major markets have realised the magnitude of this issue and are putting regulations in place to enforce serialisation of all pharmaceutical packs produced and sold.

FULL PRODUCT AUTHENTICITY

NNIT and NNE Pharmaplan have joined forces to offer businesses in the life science industry full end-to-end Track & Trace services covering all aspects of serialisation. Our unique combination of specialist IT and life science manufacturing experience ensures complete product authenticity at all levels and full control over the entire process. At the same time, our serialisation programme also offers significantly improved data collection and reporting.

A Track & Trace project starts with an in-depth business analysis of your current situation and future requirements so the serialisation solution meets your exact needs and can be adapted in line with your business development. Once the solution has been designed, we implement it ensuring full integration with ERP and other existing production infrastructure.

FROM CONSULTANCY TO OPERATIONS

Our Track & Trace services cover:

Global serialisation consultancy

- Regulatory roadmaps
- Packaging infrastructure of company and CPOs
- Impact analysis
- Master plan
- Business case

Programme management

Implementation

- Packaging line, data capture and verification

- Aggregation
- System Integration
- Integration with external stakeholders/databases

Change management

- Scope Management
- Communication
- Training

Operations

- Data maintenance
- Distribution and data aggregation in ERP
- Warehouse management
- Supply Chain tracking

OPTIMISE YOUR SUPPLY CHAIN

As a Track & Trace project focuses on a number of different areas of your supply chain, we can help you make changes that optimise many of your business processes. Benefits of Track & Trace serialisation include:

- Leaner supply chain
- Improved BI through data collection and reporting
- Improved sales and operational planning
- Increased inventory accuracy
- More effective recalls
- Improved product information to end-users
- Improved brand value

NNIT and NNE Pharmaplan have an insider's understanding of the life science industry and extensive experience working with large complex processes and systems in a GxP environment. Our Track & Trace Serialisation services enable us to leverage this experience and help life science companies design and execute this business critical service.

For further information, please contact Sales Manager Flemming Kj  ller on +45 3075 9897 or fek@nnit.com