



Production chain control:

With globalization and the outsourcing of production on a constant rise, companies have an ever-increasing need to be integrated with its suppliers.

Companies turn to external suppliers at times for specific production phases, and at others for the entire production cycle. Raw material procurement can be managed internally, or else finished goods can be acquired directly.

SCMX manages the entire production process in a complete and integrated way, both within the company and at the suppliers or labor areas, including phase, process advancement and raw material monitoring,

Phase management:

SCMX inherits the operation subdivision, necessary to complete an order or commission, from the ERP system, starting from the processing cycle phases. Each inherited processing cycle phase can also be divided into sub-phases by the supplier, which in turn can be assigned to third-party suppliers. This functionality is necessary for platform management and allows the work orders to be published for all persons involved in carrying out the production chain, even those not officially registered in the ERP system, thus allowing their integration.

This option allows the process advancement management to be transferred to the parties actually producing the goods, who thus have direct control, therefore reducing the redundancy of data-entry regarding work load and advancement.

Each party can create phases, personalized cycles and separate autonomous supplier databases.

Advancement management:

SCMX allows product advancement throughout the various processing cycle phases in four different modes:

by pressing a single button, by total quantity, by size or by packaging.

Operation management is completely parametrical and configurable; this permits the user to define a personalized hierarchy of documents that must be produced during the advancement phases, relative to the specific needs of each company, market or product sector.

Advantages resulting from the use of SCMX:

- Commission order and supplier monitoring
- Supplier and sub-supplier chain management
- Provides precise production data, both current and historical
- Advancement data-entry directly at suppliers
- Packaging management directly at suppliers
- Tool for the collaboration of all parties involved in the processing cycle
- Centralized work management for all outsourcing parties/suppliers and sub-suppliers
- Contextual publication of all documentation necessary during the production cycle

