

Inventory Management

Goal

Defining the "best stocks" and setting actions to achieve goals

Main training topics

- Basic dilemma of logistics: stocks vs. delivery capability
- Basic principles of inventory management
- Structured analyses of stocks, purchase of parts / assemblies / products and suppliers / customers
- Definition of the optimal stocks, stock target matrix
- Solutions for the reduction of stocks, while improving the efficiency of processes
- Standardized procurement processes in logistics (Supply class), production logistics (supply strategies) and distribution logistics (service classes)
- Implementation planning
- Controlling und Monitoring

Methods

ABC-XYZ-Analysis, stock target matrix, Supply class, supply strategies, service classes, Line-Back-Principle, Pull-Principle, Kanban, Vendor Managed Inventory, JIT/JIS, C-parts-management

Target group

Heads and senior staff from various areas of logistics (purchasing, production, distribution logistics) and purchasing, inventory managers

Duration

2 days

Time

26.-27. Mar 2009

19.-20. November 2009

Place

IMIG AG, Poststraße 35-37, 71229 Leonberg

Price

980 Euro zzgl. gesetzl. MwSt.

Registration: Online at www.imig-akademie.de/online or by fax: 0 71 52 / 9 28 46-35