

Frank Schou Nielsen

Key Competences and Tools

Project Management Supply Chain Manager ERP Manager



Name Frank Schou Nielsen

Location Fyn

Work Experience

Year 2016 - Company MEFU

Title Associated partner

Year 2007 -

Company Konsulentfirmaet Frank Schou Nielsen

Title Owner

Year Logistic Project Manager

CompanyFaber A/STitle2002-2007

Cases

Task

Project manager for Supply Chain and information system SAP in a Mould Assembly Factory for LEGO.

Process

The process is to ensure all material flow, warehouse management, processes and layout for warehouse. Including training of people in the warehouse.

Furthermore to ensure set up and training of purchase organization.

To ensure the hand over and to ensure stabilized production.

Results

The production is stabilized and running.

Costumer reference: Please contact me for information

Task

Project Manager for Must Winn Battles in Vestas Blades.

Process

The process is to develop a new construction using new materials and processes for a blade. Activities as planning project, integrate internationally specialists from R & D and production people to test and investigate several ways of construction of a blade. The target was to reduce the impact on environment and to save costs.

Results

After several trials, the idea could not full fill the target and was closed down.

Costumer reference: Please contact me for information.

Task

Project Manager for international project in Must Winn Battles in Vestas Blades and Components.

Process

The process is to reduce costs in producing blades and el components using new materials and new processes. Activities as planning project, integrate specialists from R & D and production people to test and investigate several ways of construction and processes. The target was to reduce the impact on environment and to save costs.

Results

The projects was signed off and cost reductions were monitored in production. Costumer reference: Please contact me for information.



Education

Year 1972-1977

Field of study B.Sc.Pe., Production & Corporate Governance

Educational institution Faculty of Engineering, University of Southern Denmark

