

ProSCMDashboard

SAP Solution – Supply Chain Management Dashboard



Functions

- SAP Fiori application
- Graphical display of the following logistic movement data in the overview
 - Production orders
 - Purchase orders
 - Stocks
 - Inquiries
 - Purchase requisitions
 - Inspection lot
 - Outline agreements
- Direct jump from the graphical display to the detailed data
- Selection of several materials from different plants.
- Data export to MS-Excel

Technology

- Use of SAP Fiori design guidelines

User interface

- SAP Fiori layout configuration with free arrangement of objects and data
- Graphical display of results in maps
- Navigation via graphics to the detailed data

Properties

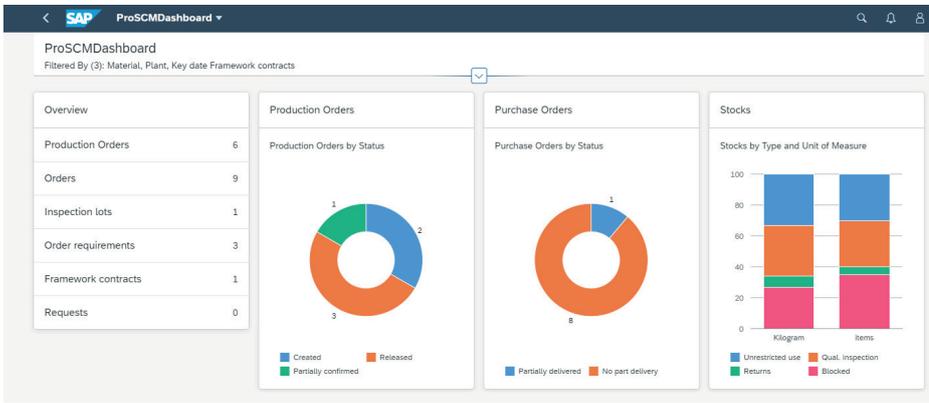
- Standard SAP Fiori application integrable via SAP Fiori Launch Pad
- Flexible tool for displaying and analyzing logistical objects and their data
- Simple overview of the most important logistic movement data
- Decision support for planning and execution of logistic processes

Advantages

- Standard SAP Fiori application
- Support of the user in decisions regarding changes of products or control of logistic processes
- Integration into the ProNovia Business Process Framework

PRODUCT FACTS

“ProSCMDashboard is the intuitive SAP Fiori app that allows easy data analysis of logistics movement data, making it an important decision support tool for planning and implementing logistics processes.”



▲ Graphical display of the results in maps and navigation via graphics to the detailed data

PRIMARY FUNCTIONS

With the ProSCMDashboard, the most important data for analyzing the process progress can be displayed via an SAP Fiori app for the essential objects of the supply chain. These are:

- Production orders
- Purchase orders
- Stocks
- Inquiries
- Purchase requisitions
- Outline agreements

Thus, this application can provide crucial information for planning and implementing logistics processes.

You want to get a quick and easy overview of current orders, purchase orders, stock levels or contracts - the ProNovia Supply Chain Management Dashboard allows you to display data and thus analyze the selected objects in a modern user interface.

