



Every Angle

Every Angle provides self-service BI on Operational Level for SAP-run businesses. Business users can create their own reports and analytics on operational data fast and easily, replacing the forest of local Excel and Access applications based on flat table downloads.

Consulting Service Package:

Spare Parts Optimizer



Introduction

In the service and maintenance business you are responsible for the uptime of your (customer's) equipment, therefore you need to have the right amount of spare parts at the right location. It is a constant challenge to get the best service level while having constant pressure on your working capital and logistics costs from management.

A good assortment strategy and operational control is key to an optimal service level, stock value and low costs. All these are not a given when using SAP.

Every Angle and Gordian Logistic Experts offer you a Spare Parts Optimizer. The knowledge and experience of Gordian Logistic Experts in the area of spare parts management combined with the insights into SAP with the Every Angle software provide you with a quick scan and calculated improvement potential in a very short project.

Objective

The objectives of the Spare Parts Optimizer are the following:

- Insights into your current spare parts performance
- Insights into your operational performance around your spare parts provisioning
- Insights into the value of the improvement potential.





Approach

Every Angle uses the following 2 steps in conducting the Spare Parts Optimizer:

Phase 1: Kick-off, data gathering and interviews

The Spare Parts Optimizer starts with a kick off meeting explaining the objectives and further approach. The key stakeholders will be interviewed to discover your processes and current spare parts management strategy. Based on the interviews the required information will be gathered with the Every Angle software to analyze current performance, process gaps and improvement areas.

The following standard measurements will be performed:

- Spare parts assortment classification based on costs and demand frequency
- Inventory value versus service levels and costs
- Current process performance including actual actionable process issues.

Phase 2: Calculate potential for improvement

After the interviews and data gathering, the consultants will analyze and benchmark the Spare Parts Management and determine your current performance levels. Areas for improvement will be identified and the improvement potential will be calculated. At the end of this phase, a management presentation will be conducted in which the results will be presented and discussed. Also the next steps for a more detailed scan, business case and implementation will be proposed. The complete project will be conducted in a few days.

Deliverables

- Current spare parts assortment performance report
- Set of operational reports which show direct actionable process issues
- Objective and expert based analysis of the maturity level of your spare parts management
- Calculated improvement potential.

The Spare Parts Optimizer is a joint effort of Every Angle and Gordian Logistic Experts.



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