



# VERSION 8

OPUS10™ is the number one tool for optimizing spares and logistics support organizations. In version 8, further improvements have been made to usability, analysis efficiency and ability to interface with external data bases. The enhancements also include a new, task based model for corrective maintenance as well as new functionality for phase scenario modeling.

## KEY ENHANCEMENTS

TASK BASED MODEL FOR CORRECTIVE MAINTENANCE

INTERACTIVE & FLEXIBLE RESULT PRESENTATION

PHASE SCENARIO MODELLING

EXTERNAL CONTROL

IMPROVED MODELLING OF MINIMAL STOCK

EXPORT TO EXCEL WITH XML OR ODBC

AUTOSAVE

ENDURANCE MODELLING W/O TRANSITION EFFECTS

## OPUS10 IN BRIEF

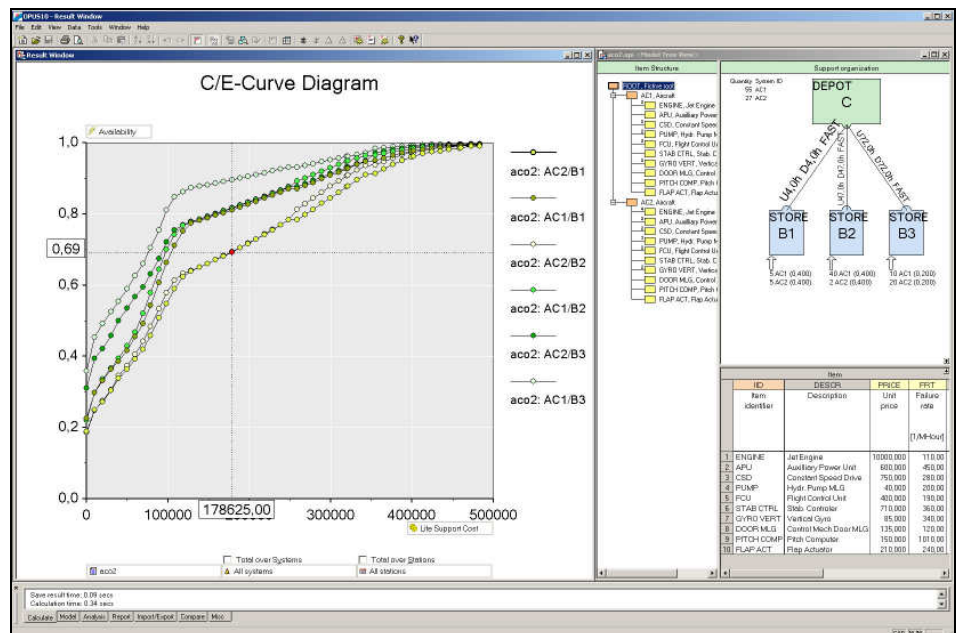
OPUS10 is the preferred choice by demanding customers all over the world when it comes to cost effective dimensioning of spares assortments and logistic support organizations. It is a strategic/ tactical optimization and analysis tool that facilitates maximum availability of technical systems at minimum overall cost.

In comparison with conventional methods and tools, the fully system based approach and

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NEW OPUS10 RESULT VIEW ABOVE SHOWS INDIVIDUAL CURVES FOR EACH SYSTEM TYPE AND EACH LOCATION. USING DROP DOWN MENUS AND CHECK BOXES, THE USER MAY TAILOR SCOPE AND APPEARANCE OF THE RESULTS

## TASK BASED MODEL FOR CORRECTIVE MAINTENANCE

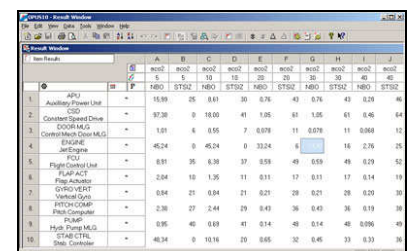
With the introduction of a task based model for corrective maintenance, the flexibility and interfaceability of OPUS10 is further improved. It offers the option to describe corrective maintenance in relation to failure modes and frequencies, in addition to the existing (and still available) approach with items and failure rates. In the new flexible task model, each item may have several failure modes and each failure mode can have individual repair/resupply data and a specific sequence of tasks to be performed on the system or item. Failure modes may also be linked to positions and the maintenance tasks may then differ for an item depending on its position in the system.

Last but not least, the task model simplifies data-transfer from/to external databases, which are often task based.

If desired, any existing traditional OPUS10 files can be converted to be task oriented using a built-in tool.

## INTERACTIVE RESULT PRESENTATION

The result view has been extended and improved to make it easier and more efficient to use.



NEW TABULAR RESULT VIEW SHOWING NBO AND STOCK SIZE PER ITEM FOR DIFFERENT POINTS

With its new interactive features and flexible tabular view, most results

