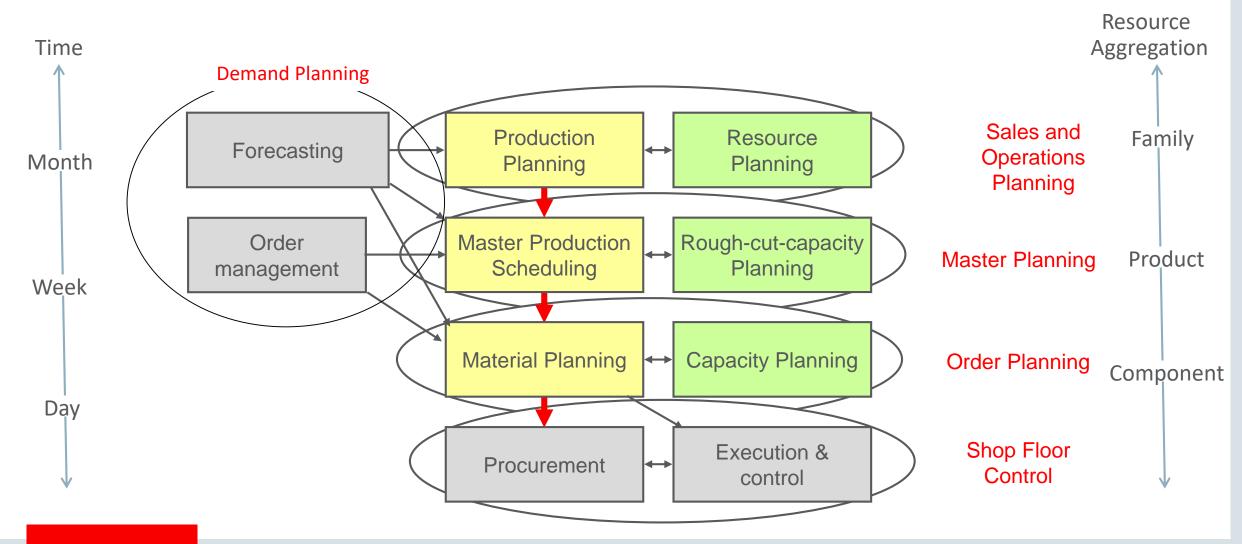


## Planning Model (MRPII)

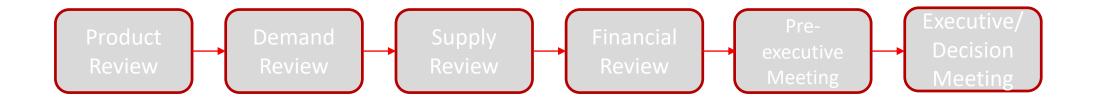


# **S&OP-participants**





# The S&OP-process



Process and time horizon

Meetings

Organisation

Metrics

Technology



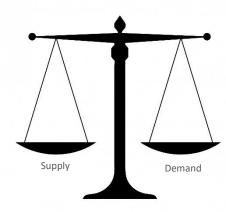
### Identify Challenges – Over/Under Load



Supply<Demand=Bottleneck Longer leadtime Impaired delivery service



Supply>Demand=High costs Short leadtime Poor productivity/efficiency



The "perfect" plan Supply=Demand

#### Key Learnings

- A strategic/tactical process involving all stakeholders in a company
- Objective: An effective and seamless flow of products to customers
- How: Identify bottlenecks/challenges in advance in order to be able to find alternative solutions
- Output: A feasible production plan

### Agenda

Introduktion

S&OP i Nordiska företag

Paus

S&OP Case

• En dag för en S&OP-planerare (demo)

Panel diskussion

Lättare lunch och mingel

Roger Lindau

Patrik Jonsson

**Emir Musabasic** 

Nanda Kesanapalli

#### Panel diskussion

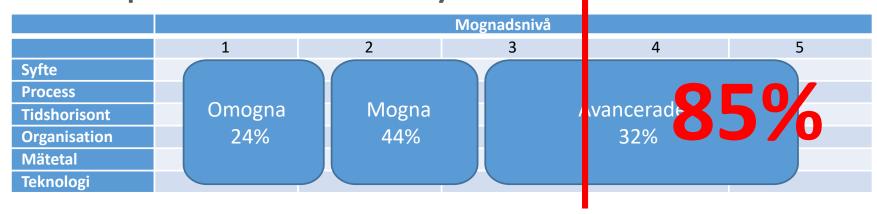
- Deltagare
  - Professor Patrik Jonsson
  - Emir Musabasic
  - -NCR
  - Nanda

#### Questions

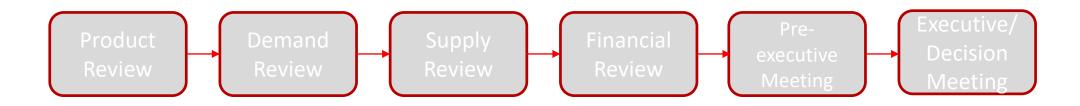
- 1. S&OP is a quite mature process and it has been around for some time. However, 85% of companies have not reached the higher maturity stages. Why is that?
- 2. S&OP involves many different functions and people and is considered as an important strategic/tactical process. However, tangible results are not very easy to derive directly from the S&OP. Which result would you emphasise as the most important output of a well functioning S&OP-process?



#### Next Step in the Maturity Model



- 85% has reached up to step 3 (Gartner, XXXX)
- How could these companies take the next step in the maturity model?



This is how it could be done!

