

Announcement  
until 10.03.04



# mySAP Workshop

## CAQ systems with SAP R/3

on Tuesday, March 18, 2004,  
marler congress hotel,  
Paul-Baumann-Str. 1, D-45772 Marl

### Agenda

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10:00 a.m. **Opening of the meeting**

- Welcome of the participants and speakers

*Axel Roethemeier, Marketing Manager*

10:15 a.m. **Fundamental requirements of modern CAQ systems**

- Basis requirements e.g.:
  - System concepts
  - Flexibility
  - Modularity
  - Scalability
  - Future security
  - Certification
- Integration into the existing ERP system e.g.:
  - Logistics
  - Controlling
  - EH&S (Environment, Health and Safety)

*Kurt Fantes, Senior-Consultant*

10:45 a.m. **Coffee break**

11:00 a.m. **Functional requirements of modern CAQ systems**

- Cover of all relevant test processes
  - Purchases checks
  - Production-accompanying examinations
  - Product final inspections
  - Acceptance checkings
  - Environmental checks
  - R&D examinations
  - Calibration examinations (inspection device)
- Cover of further quality-referred processes and requirements
  - Production control
  - Evaluations /reports and control functions
  - Complaint nature/corrective measures
  - Report about suppliers
  - Certificate production and dispatching
  - Specification management
  - Appraisal costs planning and appraisal costs account
  - Document administration

*Kurt Fantes, Senior-Consultant*

12:00 a.m. **Joint lunch - time for getting to know each other**

1:00 p.m. **Realization of CAQ systems with SAP R/3**

- Practical examples for the selection and realization of CAQ systems
  - Determination of the system requirements
  - Cost/use-optimal definition of the system conception on basis of the existing ERP- and square meter system e.g.:
    - Optimal use of SAP standard
    - Extension of the SAP standard with Add-ons
    - Extension of the SAP standard with jwLIMS components
    - Introduction of a jwLIMS complete solutions
    - With consideration of
      - Future security/expandability
      - Standardisations/harmonization (use of standard components)
      - Flexibility (system adjustment to customer processes by advisor)
      - Customizing (parameterizing by customer)
      - Implementation of the project

*Kurt Fantes, Senior-Consultant*

2:30 p.m. **Concluding discussion including the opportunity to ask the speakers questions and time for personal talks**

3:00 p.m. **Expected end of the time**