

SEMINAR E Experienced Users

THE FOLLOWING SEMINAR CONTENTS ARE TRAINED

- / Single Seat Valves (operating principle, actuators, change of gaskets on the product side and on the actuator side)
- / Double Seat Valve N1 (operating principle, actuators, change of gaskets on the product side and on the actuator side)
- / Teaching of control tops
- / Aseptic and hygienic applications/guidelines

Participant Group

Operational and plant responsibilities, project engineers, planners of plant operators and plant constructors, engineering firms and service companies

Attendance: 3 – 10 participants per Group

Costs: upon request incl. lunch

Realization/Execution: 8 hours (structured upon agreement)

Theory – structure of valves and fittings
Practice on-site at the customer as well as at Gebr. Rieger Aalen is possible.

Learning materials

- / Functional models, samples and tools according to customer requirements
- / Planning documents
- / Customized contents additionally possible

PARTICIPATION CONFIRMATION

for employee-qualification/trainings (ISO 9001)

Validity: 2 years **Requirements:** foremen, upper fitters/construction supervisors, process engineers, technicians
Other expenses as well as consumables according to Gebr. Rieger's installation conditions domestic/abroad

Seminar Manager/Training Manager
John Doe