

ALLWEILER Service Seminars

These two-day seminars are designed for service and maintenance personnel, foremen, technicians, and engineers at companies that operate pumps. The seminars focus on the use of screw pumps, centrifugal pumps, or progressing cavity pumps. Specific subjects include economical usage of pumps, peculiarities of specific applications, maintenance tasks with assembly and disassembly, and preventative, condition-based maintenance. Participants view images of typical types of damage and learn about the causes of the damage and ways to prevent or remove the problem.

All seminars are customized according to the participants' existing knowledge and requirements. Each participant can introduce a specific type of damage. These situations are then handled within the group.

Seminars that are oriented on real-life situations will give you the know-how and capabilities to extend the service life of your system by performing efficient maintenance tasks. With the knowledge

you gain, you will reduce mistakes and save time and money during installation and start-up and all subsequent phases of operation. Ultimately you will reduce the costs associated with downtime and improve the stability of your system. External maintenance costs can be minimized. All these things

reduce the costs of operating your pump.

The price of a seminar includes lunch, snacks during breaks, a group dinner and documentation. Every participant receives a certificate of participation. A plant tour is the highlight of the event. ■

Training schedule in Radolfzell

Centrifugal pumps:

July 2-3, 2009

September 8-9, 2009

September 29-30, 2009

Thermal oils

Standardized chemical pumps

Thermal oils

Screw pumps:

July 14-15, 2009

August 20-21, 2009

Emulsions/fuel oil

Lubricating oil

Training schedule in Bottrop

Progressing cavity pumps

November 18-19, 2009

Using and handling pumps

Customized in-house training events are also possible.

Contact at Radolfzell:

Günther Meyer, Tel. +49 (0) 7732 86-441

Contact at Bottrop:

Philipp Dustmann, Tel. +49 (0) 2045 966-688