



Course description

FAG Detector III – Introductory Course

Training contents

This training conveys basic knowledge on the application of the FAG Detector III. On the first day the participants learn how to handle the device, to generate their own configuration out of a standard configuration, to conduct trend measurements, to evaluate the trend characteristics and to adjust the alarm levels. On a second optional day on site at the customer's the focus is on the practical application of the FAG Detector III. Assisted by the trainer the participants will put into practice and deepen the course contents of the first day on a selected machine.

Training objective

After the training the participants are able to generate simple monitoring configurations and carry out measurements with the FAG Detector III on their machines. The attendance of the course will be confirmed by a certificate.

Target group

Technicians and engineers working in maintenance as well as technically interested employees, who want to start working with the FAG Detector III and condition monitoring. No special previous knowledge is required.

Duration

1 day

Additionally, a second practical day can be planned. This day can only take place exclusively on site at the customer's.

Venue

- FAG Industrial Services GmbH, Herzogenrath
- At customer site

Number of participants

4 - 8 attendees

Dates

English training courses are offered on request.

Application

Karin Morgenroth

Phone: +49 (0)954368-403

E-Mail: Schulungszentrum.Hirchaid@Schaeffler.com