

# Robot instruction for maintenance and repair (mechanics)



## Description

### 3 days of robot instruction for maintenance and repair (mechanics)

If the maintenance of the robot system needs to be done in-house then an optional training program would be recommended.

#### Primary content of course offer:

- a) Fundamental handling of the robots
- b) Handling of robot control for trouble shooting
- c) Controlling the robot from the panel
- d) Understanding of the adjustments
- e) Composition and function of mechanical components
- f) Maintenance of components like engine, gearing mechanism, drive belts

The understanding of these robot instructions will take place in our own instruction center. All documents will be handed to the course participants at the beginning of the instructions. There are 3 spaces available on this course for your employees. Refreshments will be provided throughout the day.

At the end of the course the participants will get a certificate of attendance.

### 3 days of robot instruction for maintenance and repair (mechanics):

KUKA KR C1 / KUKA KR C2 / KUKA KR C4  
ABB S4c / ABB S4c+ / ABB IRC5

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All data provided is subject to alteration without notice.



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