

Electrical Fault Finding — Hoists

Aim: Instruct the candidates in the performance of basic electrical troubleshooting on a relay based construction hoist control system.

Course Entry Criteria: Typically:

- 6 months practical hoist experience.
- Electrical & mechanical experience.

Training Modules:

- Basic electrical safety and electrical theory.
- Identification of typical hoist electrical components.
- Basic use of test equipment.
- Alimak Hek electrical drawings for relay based control system.
- Overview of control system
- Basic checks of components for serviceability.
- Practical fault finding on a relay based control system.

Assessment: Will be by both practical and theoretical test, with a pass requiring an achievement of at least 80% in each assessment. The assessment of each module will be reviewed with the candidate at the end of the training to allow feedback and comments.

Course Format: This course comprises of both theoretical and practical training, with written and practical assessments.

Qualification Issued: Those who successfully complete the course will receive an Alimak Hek manufacturers training certificate.

Course Details: Duration of this course is 2 days
Group size of 2 – 4 persons

Course Notification: Those wishing to subscribe to this course must provide a minimum prior notice of 10 working days to Alimak Hek UK. Course are only available on a first come first served basis and subject to minimum and maximum attendance criteria.

Cost: The cost of all our courses can be found at :-
<http://alimakhek.co.uk/Ukingdom/After-Sales/Training>

For more information or to subscribe to this course please Email:
training.uk@alimakhek.com