

Siemens Gamesa - SG Training Web

SE-P-06600

Crane and Chain Hoist User Training

Purpose

The training is designed to enable the participants to operate the HMF supplied cranes and chain hoist used in the wind turbines with compliance to SGRE documentation.

Who should attend?

Training is aimed at SGRE employees, customers and 3rd parties whose responsibilities include operating the special crane and using the electrical chain hoist.

Objectives

After this training the participants will gain a profound knowledge and skills within:

- Both crane and electrical chain hoist structure and its diverse components.
- The operational aspects of the crane and chain hoist.
- Directions and prohibitions for chain hoist use related to wind turbine generator Siemens Gamesa turbine works.
- Relevant documentation and special equipment.
- Hydraulic, Electric and load diagrams.
- Safety inspection in daily use.
- Identify the correct lifting equipment used within SGRE.
- Risk assessment.

Prerequisites

Due to the nature of the content and the learning purpose it is recommended that the participant has the competence acquired on the following training modules, prior to course commencement.

Recommended:

SE-P-50510 SGTT - General Technical Safety Awareness eLearning OR SE-P-07900 Technical Safety Training
SE-P-85695 Introduction to Lifting Bags OR SE-P-50440 GWO Slinger Signaller

Contents

This training gives an opportunity for participants to learn the techniques of crane and chain hoist operation for all interested parties.

Theory / Practice

50% / 50%

Notes

After attending this training the participants will be qualified to operate the crane and chain hoist in a safe and proficient manner.

Validity

No Expiry

Export control

AL-Number: N
ECCN: EAR99