Siemens Gamesa - SG Training Web

SE-P-50470

GWO BTT Bolt Tightening

Purpose

The aim is to prepare participants for company specific bolt tightening training, through scenario-based training.

Who should attend?

The Bolt Tightening module is targeted at candidates who have no previous experience of working with energy powered bolt tightening, but may be used to upskill candidates who have some knowledge but not of its application in wind turbines

Objectives

After having successfully completed the BTT Bolt Tightening Module, participants will have the ability to
- Act independently to safety plan, carryout and complete generic bolt torquing and tensioning tasks to specification using energy powered equipment

Prerequisites

Valid GWO BTT Mechanical qualification
All personnel participating in this training shall be medically fit and capable of fully participating.
Participants shall sign a statement that they are medically fit to participate, and they do not suffer from any medical illness or are under influence of any narcotic substance or alcohol.
Recommended prerequisites:
- GWO BST Manual Handling
- GWO BTT Electrical
- GWO BTT Hydraulic
- SE-P-50510 SGTT - General Technical Safety Awareness eLearning

Notes

Delegates are considered competent to work with Bolt Tightening within GWO accredited companies or sites.

Validity
no expiry

WINDA is Global Wind Organization's new online training records database.
As Training Providers are required to upload a training record to your WINDA profile, you must register with a Delegate profile in WINDA.
Go to https://winda.globalwindsafety.org/ and click register - and get more information.
You must provide your WINDA ID to the Training Provider so they can upload your training records.

Export control

AL-Number: N
ECCN: EAR99