

# Siemens Gamesa - SG Training Web

QM-7060

Lean Awareness Training (PT, CN, EN, ES, DK, FR, DE)

## Purpose

Fundamentally we constantly need to highlight the customer value then attempt to improve productivity and efficiency of our operations in SGRE - and the Lean methodology supports this journey.

Training in Lean principles are crucial for this approach to be implemented across plants and construction sites. ? Lean Training provides awareness for participants to act accordingly within lean principles, along with hands on experience, providing knowledge and understanding in using PDCA methodology, eventually leading to less miss operation, transportation, those waste items to acquire a shorter lead time. ?

As part of both future alignment of Lean principles across SGRE and optimizing the current training set-up, this digital training will create the foundation for further learning training. ?

## Who should attend?

Installation leads  
Site managers  
Construction Project Managers  
Group/Team leads  
Specialists at plants

## Objectives

This training are intention to introducing:

1. Why Lean is important?
  - Importance of lean value in SGRE
  - Recognizing customer value
2. Understanding of lean principals and their part as operational mindset:
  - 5 Principals
3. How to apply the observation skill to identify the wastes then attempt to reduce them
  - How to classify the type of wastes.

## Contents

Why is Lean important?  
The 5 principles of Lean  
What is Value Add and Waste?  
The 8 types of waste  
How to reduce waste

## Export control

AL-Number: N  
ECCN: EAR99