

Slurry Pump

Overview

Theoretical and practical product training for slurry pump type DPM/TPM2200 including

- Classroom training
- TTL training (Technical Training Laboratory)

This is an open-class training. The training content is not project specific or customized.

Course description and learning objectives

In this training package you will learn

- The functionality of the different main components and their hydraulic systems.
- The functionality and features of control system DCS and PCS.
- How all components mechanically/hydraulically interact and how the slurry pump works.
- How to operate the slurry pump using local control panel LCP.
- How to execute maintenance work, based on relevant documents, safe and correctly.

Training content

- General arrangements, technical data and performance.
- Design and functionality of main components
- Operation
- Maintenance
- Practical exercises
- Handling of product documentation

Duration

2 days

Course capacity

Min. 5 participants
Max. 12 participants

Target group

Maintenance personnel

Language

Training execution and digital training material will be provided in English language.

Prerequisites

- General technical and physical understanding
- Basic hydraulic knowledge is recommended
- Basic electrical knowledge and ability to read electrical schemes and instrumentation diagrams is required.

