

Valmet DNA Report basic course

Overview of the Valmet DNA Historian and Valmet DNA Report is presented. The configuration environment, fundamentals of system maintenance and user tools are presented.



Objective

After completing the course the participant has basic knowledge of the system. He/She will be able to modify and add simple reports and displays.

Target group

Persons responsible for maintenance and application engineering of Valmet DNA Historian and Valmet DNA Report.

Prerequisite

Knowledge about Windows programs is helpful.

Course duration

2 days

Course limit

Max. 8 attendees

Benefits

Through Valmet's professional training programs, either standard courses or tailored to your specific needs, you will have optimized competences available in your organization. Together we make a development plan for your personnel based on your business needs, and deliver the agreed training flexibly and effectively.

- Optimized competence development enables
- better utilization of features in the automation and control solutions
 - proper installation, start-up, operation and maintenance of the solutions and equipment
 - improved knowledge of product-related safety and environmental issues
 - better employee motivation

The results are typically visible as higher productivity, plant availability, improvements in end product quality, time and material savings.



Course Program

Day 1, 9:00 – 16:00

Architecture and basic properties

Overview of the databases

- Valmet DNA historian
- Alarms and Events

Valmet DNA Report tools basics and usage

- Tracer
- Tag Master
- Log Report
- Statistics Report
- Diary
- Alarms and Events Analyzing
- Manual Data Entry
- Disturbance Management Report
- Agent

- Exercises

Day 2, 8:30 – 15:00

Maintenance and Engineering tools basics

- infoPlus.21 Administrator
- infoPlus.21 Manager
- SQLPlus
- DNA Historian Maintenance Report Designer

Tag configuration overview

Overview of back-ups

Excel Add-in basics

- Exercise

