



# TRAINING SYLLABUS

## DFD6340 Operation

### Intended Trainees

- who has no experience of operating the machine
- who conducts data and function settings of the machine

### Course Objective

- To enable trainees to understand the terms necessary for operating the machine and to process products by calling up the data set in the machine
- To enable trainees to create the data and set the data and functions for operating the machine

### Schedule

<b>Day 1</b>	<b>Orientation</b> Introduction of Training Center facility/staff and schedule <b>General Safety Precautions</b> <b>Safety Precautions to be Observed at the Time of Operation</b> <b>Inherently Hazardous Areas and Ways to Avoid Hazards</b> <b>EMO Switch</b> <b>Power Circuit Breaker</b> <b>Interlock Mechanism</b> <b>Safety Labels</b> <b>Sound Level</b> <b>Machine External View and Axis Structural Drawing</b> <b>Screen Constituents</b> <b>Software Keyboard</b> <b>Starting up the Machine</b> <b>Full Automation Operation</b> <b>Manual Operation</b> <b>Alignment</b>
<b>Day 2</b>	<b>Blade Dressing Operation</b> <b>Blade Maintenance</b> <b>Setup</b> <b>Log Viewer</b> <b>Terminating the Machine</b> <b>Teach Operation</b> <b>Auto Teach Operation</b>

	<b>Screen Adjustment</b> <b>Teach Related Screens</b>
<b>Day 3</b>	<b>Device Data Operation Screens</b> <b>Alignment Data Screen</b> <b>Alignment Special Data Screen</b> <b>Cleaning/Handling Data Screen</b> <b>Custom Cleaning Program Screen</b> <b>Sub Index Data Screen</b> <b>Process Control Table Screen</b> <b>Precut Process Screen</b> <b>Kerf Check Data Screen</b> <b>Kerf Check Data 2 Screen</b>  <b>Q &amp; A</b>  <b>Closing</b>  Issuing training certificate Request for filling in questionnaire sheet

**Note**

The specification of the DFD6340 varies according to the customer in terms of function and accessories. For this reason, please note that the machine to be used in the training may not have the same specifications as your machine and may not be equipped with the optional accessories that your machine has.