



TRAINING SYLLABUS

DFL7161 Tier 1

Intended Trainees

- who operates the machine to process products

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

Schedule

Day 1	Orientation Introduction of Training Center facility/staff and schedule Interpret Machine Components Interpret Touch Panel Operation Interpret All Safety Labels on the Machine Interpret Safety Precautions to Be Observed during Operation Interpret Dangerous Areas and Ways to Avoid Dangers Interpret EMO Switch Interpret Power Circuit Breaker Interpret Interlock Mechanism for Operation Start Up the Machine Warm Up the Machine Execute Power Setup Terminate the Machine Perform Full Automation Operation Interpret XIS Mode and Wafer Mapping Mode Correct Parameters during Cutting Perform Sampling Inspection
Day 2	Perform Manual Workpiece Transfer Execute Manual Alignment Execute Automatic Cutting Execute Semi-automatic Cutting Execute Manual Cleaning Execute Auto Coating Correct Hairline Alignment Execute Remedies for Errors during Transport Execute Remedies for Errors during Cutting

	Execute Remedies for Errors during Alignment Q & A Closing Issuing training certificate Request for filling in questionnaire sheet
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Note

The specification of the DFL7161 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.