



Training Schedule PiWeb reporting Basics Training

Company:	
Name:	
First name:	

Notes:	This class:
<ul style="list-style-type: none">Prerequisites: CALYPSO PiWeb reporting basics trainingThe training contents 2 days for PiWeb reporting Designer functions	<ul style="list-style-type: none">Is for user to learn the PiWeb reporting functionalityDuration: 2 dayClass time 9:30 am - 4:30 pm, SGTBreaks: 10:30 - 10:45, lunch 12:30 - 1:30pm 2:45 - 3:00Provides class-relevant documentation

comprehension	comprehension
Information about <input type="checkbox"/> Training schedule <input type="checkbox"/> Training content	
Overview ☺ ☹ ☹ <input type="checkbox"/> Softwarestructure PiWeb reporting <input type="checkbox"/> PiWeb reporting with CALYPSO	Adjust the templates ☺ ☹ ☹ <input type="checkbox"/> Add logo to the report header <input type="checkbox"/> PiWeb Designer: Structure <input type="checkbox"/> Record header variables modification <input type="checkbox"/> Insert variable in header <input type="checkbox"/> Display own variables <input type="checkbox"/> Graphic plots in the standard protocol
Multiple printout and ZEISS Templates ☺ ☹ ☹ <input type="checkbox"/> Settings in the multiple printout <input type="checkbox"/> Standard protocol <input type="checkbox"/> Fill in the Header <input type="checkbox"/> Select ZEISS templates <input type="checkbox"/> Table protocol <input type="checkbox"/> Multiple printouts for one CNC run	Conversion from classic protocols ☺ ☹ ☹ <input type="checkbox"/> Summary
Administration of CNC run data ☺ ☹ ☹ <input type="checkbox"/> Settings <input type="checkbox"/> Folder and pathes	Create own templates ☺ ☹ ☹ <input type="checkbox"/> PiWeb Designer - Start with an empty page <input type="checkbox"/> PiWeb Designer - New header <input type="checkbox"/> Exercise 1: Align elements <input type="checkbox"/> Exercise 2: Fomplot with workpiece image <input type="checkbox"/> Exercise 3: XY plot with multiple data binding <input type="checkbox"/> Exercise 4: CAD model with MIBA binding <input type="checkbox"/> Exercise 5: Borepattern plot with results table

comprehension	comprehension
<p>Editors</p> <ul style="list-style-type: none"> <input type="checkbox"/> Editoren for Variables <input type="checkbox"/> Data base extension 	<p>Tables</p> <ul style="list-style-type: none"> <input type="checkbox"/> Characteristics table <input type="checkbox"/> More tables
<p>Elements</p> <ul style="list-style-type: none"> <input type="checkbox"/> Text Element <input type="checkbox"/> Signal light and element templates <input type="checkbox"/> Text input field <input type="checkbox"/> Links 	<p>Filtering and Sorting</p> <ul style="list-style-type: none"> <input type="checkbox"/> Definition of characteristic selection <input type="checkbox"/> Filtering and Sorting <input type="checkbox"/> Measurement selection
	<p>Directories</p> <ul style="list-style-type: none"> <input type="checkbox"/> Table of content and legend
	<p>Statistics</p> <ul style="list-style-type: none"> <input type="checkbox"/> Statistic functions