

## OEG´s Mechanical Training Program Q1 & Q2 / 2019

Ladies and Gentlemen!

Herewith I would like to inform the Mechanical Training Schedule from January until June 2019.

**Updated information is available on [www.okuma.eu/training](http://www.okuma.eu/training)**

The Training Schedule for the 2<sup>nd</sup> half of 2019 we are going to publish towards the end of April 2019.

Unlike the registration system that we used until July 2018, there will be ***no such website based registration opportunity in the near future!***

For this reason, I would like to ask you to send ***registrations for the Mechanical Trainings by Email to [MT@okuma.eu](mailto:MT@okuma.eu)*** .

We are already working on establishing a new website based system for trainings. I will inform on any progress reached as soon as possible!

Thank you for your understanding

Best regards

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Course-no.	Course-title	Content	Engineers level	date
<b>M1902</b>	LB Turret Elementary	Rebuild turret after collision, Rebuild of positioning pins, M-Axis Centre alignment, Assembly of M-Holder	Base	09.-11.01.19 <b>3 days !</b>
<b>M1903</b>	MULTUS B300II Elementary	Accuracy Test & Levelling, ATC Adjustment Centre Process, Linear Guide Change, M-Spindle Change, Clamping System Change	3 years Lathe Machines 1 year Multitasking Machines	14.-18.01.19 <b>5 days !</b>
<b>M1905</b>	MULTUS B300II NC B-Axis (contouring spec) Advance	NC B-Axis Repair (contouring spec), NC B-Axis Replacement, NC B-Axis Check & Adjustment	3 years Lathe Machines 1 year Multitasking Machines	28.1.-1.2.19 <b>5 days !</b>

<b>Course-no.</b>	<b>Course-title</b>	<b>Content</b>	<b>Engineers level</b>	<b>date</b>
<b>M1907</b>	MULTUS U 3000 Elementary	Accuracy Test & Levelling, ATC Adjustment Centre Process, Linear Guide Change, M-Spindle Change, Clamping System Change	3 years Lathe Machines 1 year Multitasking Machines	11.-15.02.19  <b>5 days !</b>
<b>M1908</b>	MULTUS U3000 Standard B-Axis (Index 0,001°)  Advance	Std B-Axis Repair (0,001° Spec spec), Std B-Axis Check & Adjustment	3 years Lathe Machines 1 year Multitasking Machines	18.-22.02.19  <b>5 days !</b>
<b>M1909</b>	MULTUS U3000 Standard B-Axis (Index 0,001°)  Advance	Std B-Axis Repair (0,001° Spec spec), Std B-Axis Check & Adjustment	3 years Lathe Machines 1 year Multitasking Machines	25.2.-1.3.19  <b>5 days !</b>
<b>M1910</b>	MULTUS U 3000 ATC	Check and adjust ATC	3 years Lathe Machines 1 year Multitasking Machines	06.-08.03.19  <b>3 days !</b>
<b>M1912</b>	MULTUS U 3000 ATC	Check and adjust ATC	3 years Lathe Machines 1 year Multitasking Machines	20.-22.03.19  <b>3 days !</b>
<b>M1914</b>	Installation Training	Levelling of two different Machine types, Turret and table accuracy, Complete accuracy test, Maintenance Points, Chuck assembly/disassembly, Service Information	Just started in CNC Business	01.-05.04.19  <b>5 days !</b>
<b>M1915</b>	Installation Training	Levelling of two different Machine types, Turret and table accuracy, Complete accuracy test, Maintenance Points, Chuck assembly/disassembly, Service Information	Just started in CNC Business	08.-12.04.19  <b>5 days !</b>
<b>M1917</b>	Main Spindle Lathe Machines PREX Motor  Advance	Spindle Bearing Exchange Process, Dismantling Main Spindle, Assembly and Running in Procedure	1 years Lathe Machines Good mechanical experience	24.-26.04.19  <b>3 days !</b>
<b>M1920</b>	LB Turret  Elementary	Rebuild turret after collision, Rebuild of positioning pins, M-Axis Centre alignment, Assembly of M-Holder	Base	15.-17.05.19  <b>3 days !</b>

<b>Course-no.</b>	<b>Course-title</b>	<b>Content</b>	<b>Engineers level</b>	<b>date</b>
<b>M1921</b>	Basic Lathe Elementary	Perpendicularity on Machines, Headstock and Turret Adjustment work, Gib and Ball Screw Adjustment, Lathe Machines Zero Point adjustment	Base	20.-24.05.19  <b>5 days !</b>
<b>M1923</b>	MU-6300V Basic Advance	Levelling, Accuracy Test, Linearguide straightness, Straight Angle Compensation, Pivot Distance, Zero Offset setting, 5 Axis Auto tuning	3 years Milling Machines 1 year Multitasking Machines	03.-07.06.19  <b>5 days !</b>
<b>M1926</b>	MU-6300V A-axis repair Advance	A-Axis unit repair, AC-Axis trunnion assembly and adjustment, Accuracy test, Adjustment of parameter	3 years Milling Machines 1 year Multitasking Machines	24.-28.06.19  <b>5 days !</b>
<b>M1927</b>	MU-6300V C-axis repair Advance	C-Axis unit repair, AC-Axis trunnion adjustment, Accuracy test, Adjustment of parameter	3 years Milling Machines 1 year Multitasking Machines	01.-05.07.19  <b>5 days !</b>
<b>M1928</b>	MU-6300V C-axis repair Advance	C-Axis unit repair, AC-Axis trunnion adjustment, Accuracy test, Adjustment of parameter	3 years Milling Machines 1 year Multitasking Machines	08.-12.07.19  <b>5 days !</b>

**All course-dates and –contents are *subject to change* without prior notice!  
Please, check the latest information about training on [www.okuma.eu/training](http://www.okuma.eu/training) !**