

A photograph showing two men in a factory setting. On the left, a younger man with dark hair, wearing a blue polo shirt, is looking intently at a piece of industrial machinery. On the right, an older man with grey hair and glasses, wearing a dark grey work shirt, is also looking at the machinery and appears to be adjusting or working on it. The machinery is a large, complex piece of equipment with various components, including a robotic arm and a control panel. The word "TORNOS" is visible on a metal part of the machine. The background shows a typical industrial environment with metal structures and overhead lighting.

TORNOS

*Take your production
to the next level*
Tornos Academy

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Get the most out of our products



In an increasingly competitive, global world of manufacturing, you're challenged daily to out-perform your competitors, and your choice of manufacturing equipment plays a central role. As your partner along the full life cycle of your Tornos machine investment, we add value to your business by helping your employees exploit the full potential of solutions and maximize their productivity. That's the Tornos Academy in a nutshell: Your go-to source for the knowledge transfer essential to your employees' mastery of our state-of-the-art products.

With our vast range of manufacturing know-how—including Aerospace, Electronics, Micro-mechanics, Automotive, and Medical & Dental—Tornos Academy training is here to help you build up your expertise and seize new opportunities in growing industrial segments. From standard modules to training tailored to the specific needs of your operation, we ensure the employees operating your Tornos machines are getting the most out of our products—so that you satisfy your customers and achieve faster return on your machine investment.

In line with our brand promise, "We keep you turning," the Tornos Academy keeps you turning toward greater productivity and profitability. We invite you to discover how training with our experts can sharpen your competitive edge.

Michael Hauser
CEO

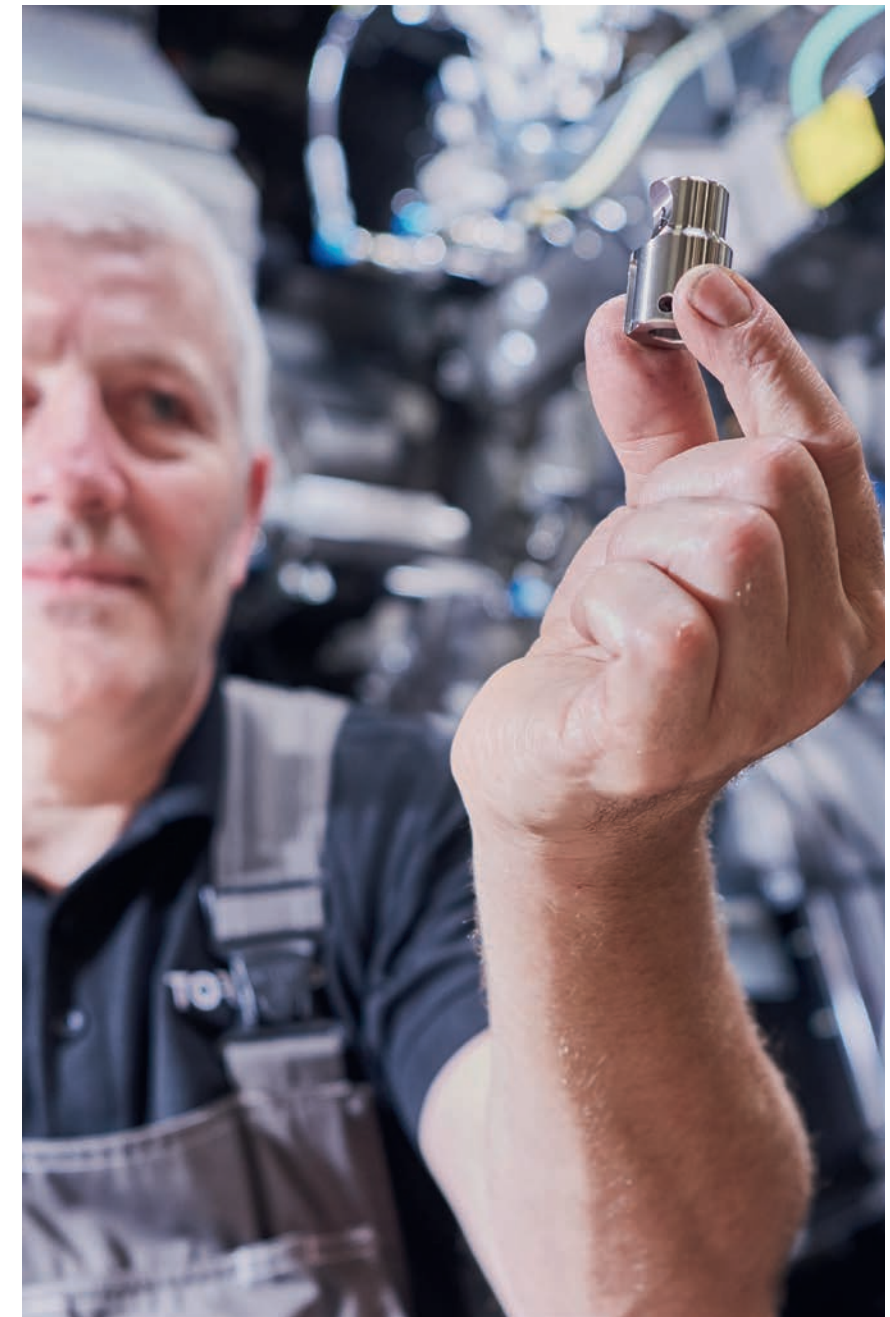
Take your production to the next level

Bring your business objectives to life

Machining mastery— with the Tornos Academy

Continuously extend your mastery of your new Tornos machine and its vast array of processes, with the Tornos Academy's modular courses and tailored training. Our lineup of practical training and coaching opportunities—motivates your employees and turns them into programming, setting and maintenance experts. We ensure their expertise upon completion of training so that you can count on them for fewer setting errors, reduced programming and setup time, and optimized machining processes. From the moment of machine delivery, we are at your side to help you achieve—and maintain—high productivity.

Bring your business objectives to life by aligning your employees' skills with your customers' expectations: in small groups, and directly on the machines, the Tornos Academy's qualified trainers lead sessions customized to your needs, in our training centers or at your production site.



Concept

Benefit from modular training



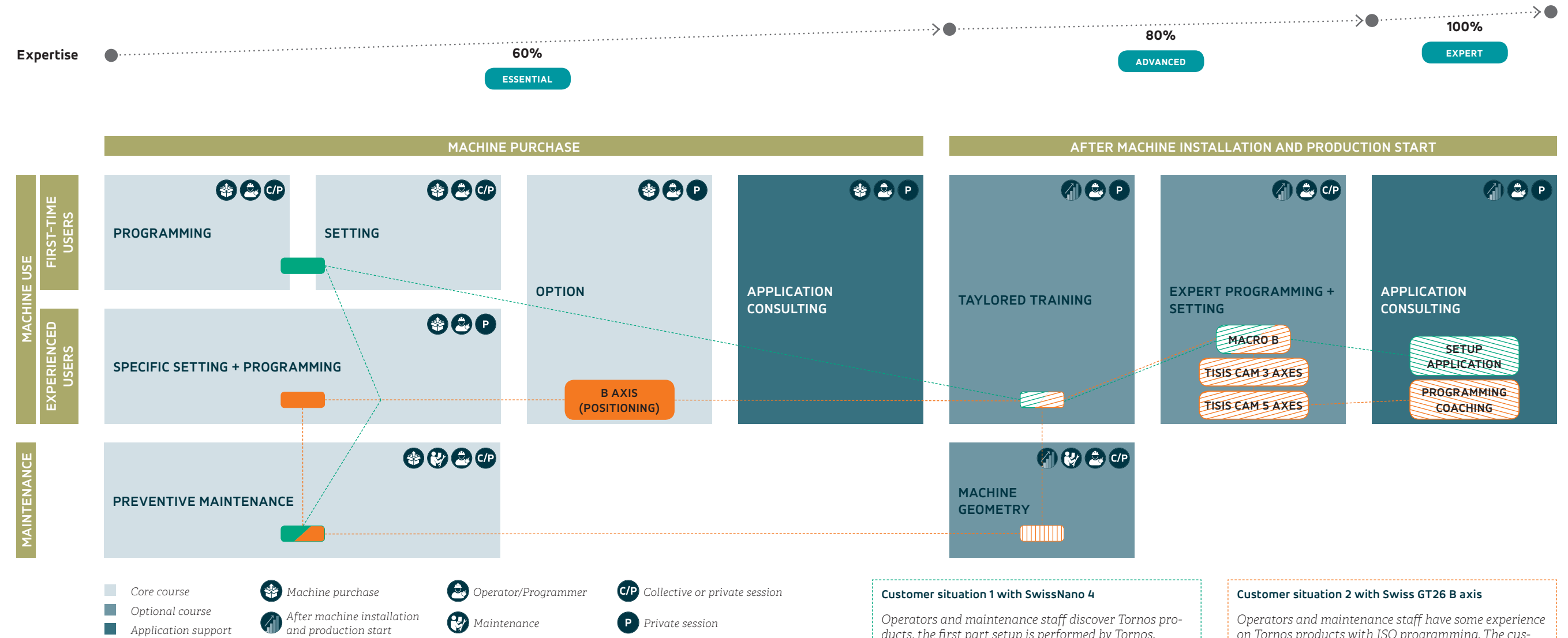
Positioning your business to achieve highest productivity and profitability is at the heart of the Tornos Academy. Your employees' professional development and their need to exploit the maximum performance from our machining solutions drives the continuous development of our academy offering and adds to our ever-growing body of experience and know-how.

Your real-world needs inform our focus on providing leading-edge, practical training and coaching, a perfect balance of theory and hands-on practice in our own facilities or on your site. With our exclusive "Part manufacturing learning", we facilitate your strategic approach to new markets and advance your mastery of complex machining processes.

From novices to experienced machine operators, each of your employees can benefit from modular training and tailored projects based on your needs and developed by our expert trainers.

From operator training and maintenance courses to consulting and coaching services, Tornos Academy is your investment in the future of your business. Imagine higher productivity, enhanced skills, new business opportunities and greater profitability: turn to the Tornos Academy to bring your vision of success to life.

Achieve next-level process mastery



LANGUAGE (AS AGREED) English, French, German, Italian, Spanish, Chinese or more on request
TRAINING LOCATION Tornos Academy (Switzerland)/Customer site/Sales subsidiaries
COLLECTIVE SESSION For groups of fewer than three participants, the Tornos Academy reserves the right to amend the training date

Application consulting



Tornos Academy keeps you turning toward greater productivity

Just as your Tornos machines open up a new world of manufacturing possibilities, so does Tornos Academy application consulting. We support you in designing your part program and validating the process according to acceptance criteria such as cycle time and machine capability index (Cmk).

- Available application consulting:
- Conception and program for setup
 - Specific setup acceptance
 - Programming coaching
 - Setup assistance
 - Support with tooling and accessories for setup

Thinking about producing a new part design? Reduce your project risk when you count on the Tornos Academy's know-how to help you set up your production process. Or, if you want to stay in the driver's seat, we can roll out the dedicated programming coaching and fine-tune your setup.

Part manufacturing learning

Your quest to stay competitive in an ever-changing global manufacturing environment keeps you in tune with the market's evolving needs: instability in some sectors, the emergence of niche markets, for example. You're chasing new opportunities and faced with the challenge of extending your application know-how in order to remain competitive.

ment or barrel housing? We have you covered with latest-generation tools and in-depth application know-how for the components you want to produce.

Choose the most efficient means of building skills in-house: With the Tornos Academy, your employees get the knowledge and credentials to take your productivity and profitability to a new level. From micro-threading and complex machining to thread whirling and specific gear hobbing, our tailored training opportunities put application success within your reach.

Overcome these challenges and secure your future success with the Tornos Academy's experts at your side, sharing valuable application expertise. Looking to produce a turbocharger sleeve, dental abut-

DESIGN AND PROGRAM FOR SETUP

OBJECTIVE
Design and validate a part setup on your machine according to acceptance conditions

CONTENT

- Analyze the part drawing and acceptance criteria
- Elaborate the manufacturing process
- Perform the machine setup
- Optimize the production time and chip management
- Inspect the parts
- Define the specific tooling according your application

PREREQUISITE
Not applicable

PARTICIPANTS
According to your needs

DURATION
According to your needs

SPECIFIC SETUP ACCEPTANCE

OBJECTIVE
Validate your project in the presence of your team in our factory

CONTENT

- Review the machine and related equipment
- Check the machine geometry protocol
- Examine the test part protocol
- Confirm results with respect to your specifications

PREREQUISITE
Not applicable

PARTICIPANTS
According to your needs

DURATION
One day

PROGRAMMING COACHING

OBJECTIVE
Supports you in taking advantage of all of our software programming functionalities

CONTENT

- Study the part program
- Handle the machine safely
- Increase productivity with optimum tool approach
- Exploit all Tornos macros
- Reduce part cycle time with parameter fine-tuning

PREREQUISITE
Completion of our programming and handling courses for the dedicated machine

PARTICIPANTS
One to three

DURATION
According to your needs

SETUP ASSISTANCE

OBJECTIVE
Supports you in designing and optimizing your part manufacturing process

CONTENT

- Propose strategies to increase productivity, improve the quality of parts, achieve sustainable manufacturing process
- Recommend specific tooling according your application

PREREQUISITE
Completion of our programming and handling courses for the dedicated machine

PARTICIPANTS
One to three

DURATION
According to your needs

PART MANUFACTURING LEARNING

OBJECTIVE
Master complex machining solutions

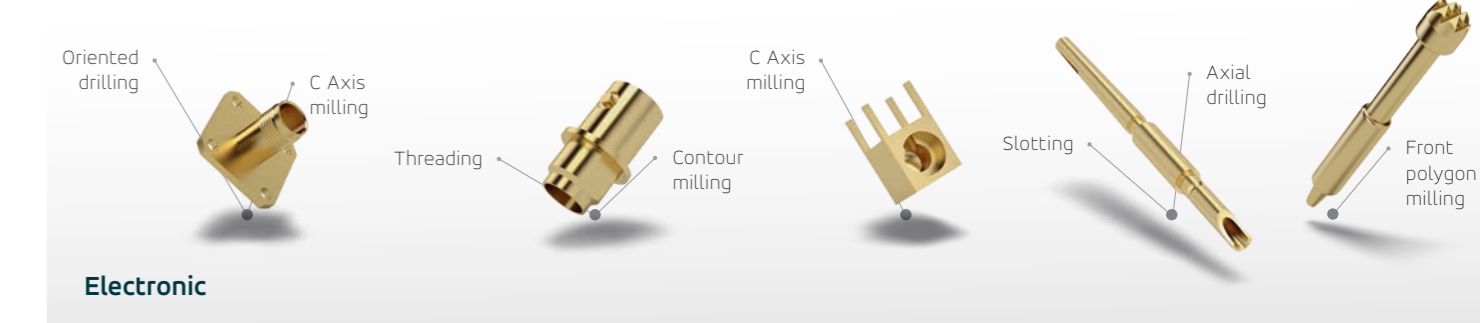
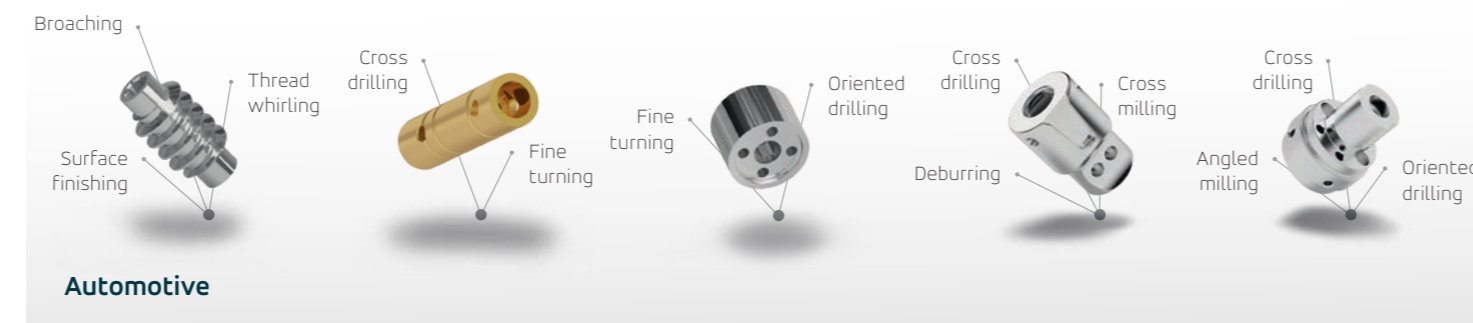
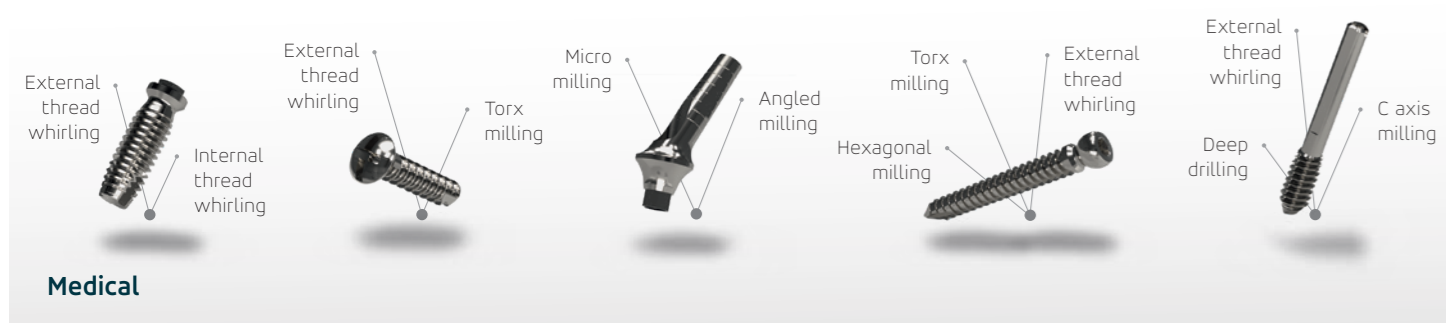
CONTENT

- Analyze the part particularities
- Review the existing machining solutions
- Elaborate the manufacturing process
- Define the specific tooling
- Perform the machine setup

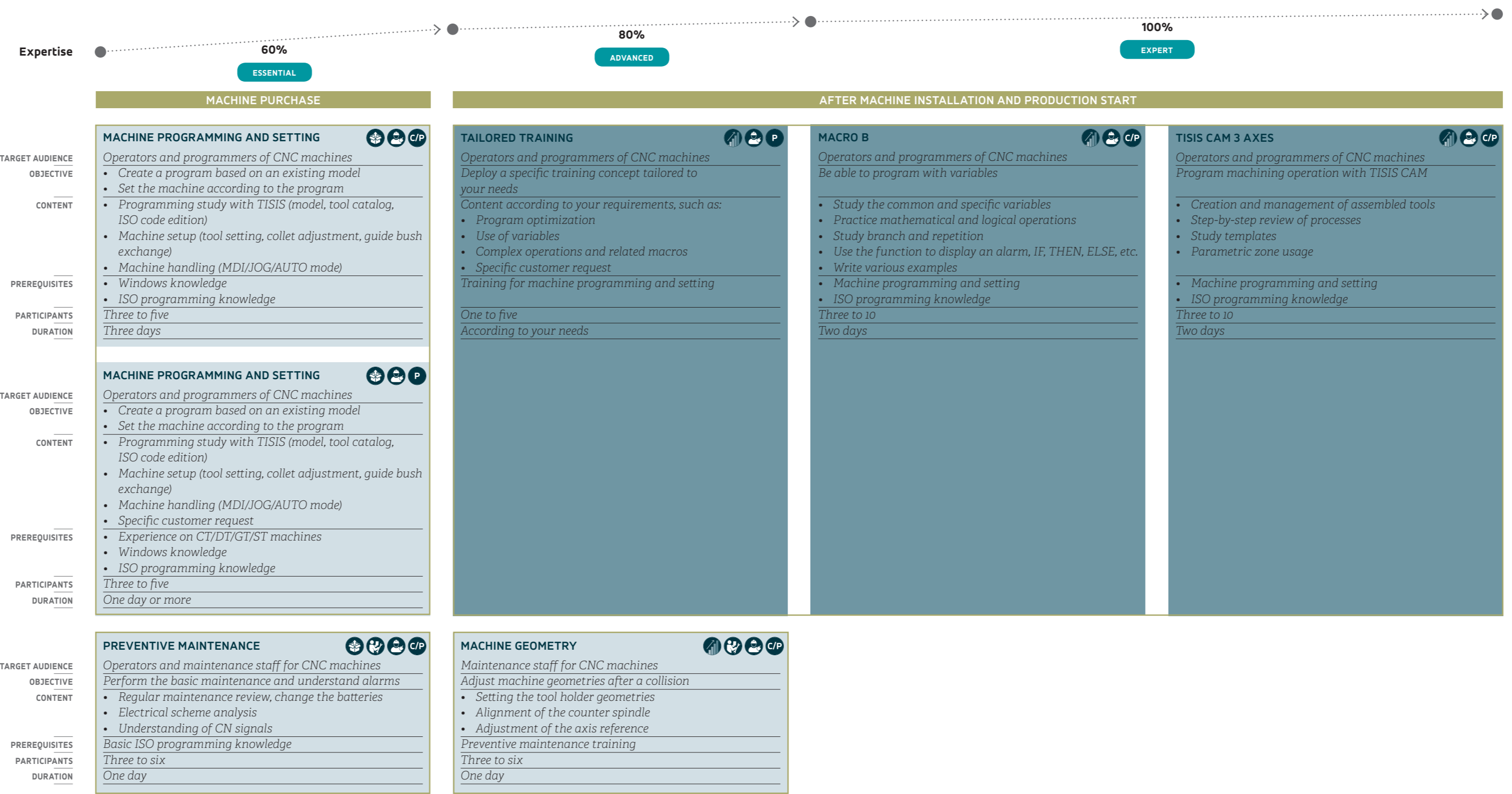
PREREQUISITE
Completion of our programming and handling courses for the dedicated machine

PARTICIPANTS
According to your needs

DURATION
According to your needs



SwissNano training



CT 20/Swiss DT/Swiss GT training



	MACHINE PURCHASE	AFTER MACHINE INSTALLATION AND PRODUCTION START				
MACHINE USE	FIRST-TIME USERS MACHINE PROGRAMMING AND SETTING (C/P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Create a program based on an existing model; Set up the machine according to the program CONTENT: Programming study with TISIS (model, tool catalog, ISO code edition); Machine setup (tool setting, collet adjustment, guide bush exchange); Machine handling (MDI/JOG/AUTO mode) PREREQUISITES: Windows knowledge; ISO programming knowledge PARTICIPANTS: Three to five DURATION: Three days	B AXIS (POSITIONING) (P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Program and handle the B-axis (positioning) CONTENT: Review the specific kinematics; Set the rotation geometry point; Study program operation with B axis; Perform angled drilling, milling and threading; Machine programming and setting; ISO programming knowledge PARTICIPANTS: One to five DURATION: Two days	TAILORED TRAINING (P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Deploy a specific training concept tailored to your needs CONTENT: Content according to your requirements, such as: Program optimization; Use of variables; Complex operations and related macros; Specific customer request PARTICIPANTS: One to five DURATION: According to your requirements	MACRO B (C/P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Be able to program with variables CONTENT: Study the common and specific variables; Practice mathematical and logical operations; Study branch and repetition; Use the function to display an alarm, IF, THEN, ELSE, etc.; Write various examples; Machine programming and setting; ISO programming knowledge PARTICIPANTS: Three to 10 DURATION: Two days	TISIS CAM 3 AXES (C/P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Program machining operation with TISIS CAM CONTENT: Creation and management of assembled tools; Step-by-step review of processes; Template study; Parametric zone usage; Machine programming and setting; ISO programming knowledge PARTICIPANTS: Three to 10 DURATION: Two days	TISIS CAM 5 AXES (C/P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Program machining operation with TISIS CAM CONTENT: Creation and management of assembled tools; Step-by-step review of processes; Template study; Parametric zone usage; Machine programming and setting; ISO programming knowledge PARTICIPANTS: Three to 10 DURATION: Three days
	SWISSNANO USERS MACHINE PROGRAMMING AND SETTING (C/P) TARGET AUDIENCE: Operators and programmers of CNC machines OBJECTIVE: Create a program based on an existing model; Set up the machine according to the program CONTENT: Programming study with TISIS (model, tool catalog, ISO code edition); Machine setup (tool setting, collet adjustment, guide bush exchange); Machine handling (MDI/JOG/AUTO mode); Experience on SwissNano machines; Windows knowledge; ISO programming knowledge PREREQUISITES: Windows knowledge; ISO programming knowledge PARTICIPANTS: Three to five DURATION: One day					
MAINTENANCE	PREVENTIVE MAINTENANCE (C/P) TARGET AUDIENCE: Operators and maintenance staff for CNC machines OBJECTIVE: Maintain the product and understand machine alarms CONTENT: Regular maintenance review, change the batteries; Electrical scheme analysis; Understanding of CN signals; Windows knowledge; ISO programming knowledge PREREQUISITES: Windows knowledge; ISO programming knowledge PARTICIPANTS: Three to six DURATION: One day		MACHINE GEOMETRY (C/P) TARGET AUDIENCE: Operators and maintenance staff for CNC machines OBJECTIVE: Adjust machine geometries after a collision CONTENT: Setting of the tool holder geometries; Alignment of the counter spindle; Adjustment of the axis reference; Preventive Maintenance Training PARTICIPANTS: Three to six DURATION: One day			

EvoDECO training



	MACHINE PURCHASE	AFTER MACHINE INSTALLATION AND PRODUCTION START	
MACHINE USE	<p>FIRST-TIME USER</p> <p>MACHINE PROGRAMMING </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Make a program based on an existing model</p> <p>CONTENT</p> <ul style="list-style-type: none"> Study with TB-DECO (model, tool catalog, ISO code edition) Management of program variables Operation Gantt layout and synchronisms Program generation and simulation Review from machine Database <p>PREREQUISITES</p> <ul style="list-style-type: none"> Windows knowledge ISO programming knowledge <p>PARTICIPANTS Three to five</p> <p>DURATION Five days</p>	<p>MACHINE SETTING </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Set the machine according to the program</p> <p>CONTENT</p> <ul style="list-style-type: none"> Tool centering, spindle adjustment, guide bush setting Machine handling (MDI/JOG/AUTO mode) Part machining Setting and use of the bar feeder <p>PREREQUISITES</p> <ul style="list-style-type: none"> Windows knowledge ISO programming knowledge Training for Machine Programming <p>PARTICIPANTS Three to six</p> <p>DURATION Three days</p>	<p>B AXIS (POSITIONING) </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Program and handle the B-axis (positioning)</p> <p>CONTENT</p> <ul style="list-style-type: none"> Review the specific kinematics Set the rotation geometry point Study program operation with B axis Perform angled drilling, milling and threading <p>PREREQUISITES</p> <ul style="list-style-type: none"> Machine programming and setting ISO programming knowledge <p>PARTICIPANTS Three to six</p> <p>DURATION Two days</p>
	<p>DECO USERS</p> <p>MACHINE PROGRAMMING AND SETTING, FROM PNC TO PTO </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Create a program based on an existing model and set the machine according to the program</p> <p>CONTENT</p> <ul style="list-style-type: none"> Programming study with TB-DECO PNC to PTO transfer Machine setup (tool setting, collet adjustment, guide bush exchange) Machine handling (MDI/JOG/AUTO mode) Experience on DECO machines Windows knowledge PNC programming knowledge <p>PREREQUISITES</p> <ul style="list-style-type: none"> Windows knowledge PNC programming knowledge <p>PARTICIPANTS Three to five</p> <p>DURATION Two days</p>	<p>TAILORED TRAINING </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Deploy a specific training concept tailored to your requirements</p> <p>CONTENT Content according to your requirements, such as:</p> <ul style="list-style-type: none"> Program optimization Use of variables Complex operations and related macros Specific customer request <p>PREREQUISITES Machine programming and setting</p> <p>PARTICIPANTS One to five</p> <p>DURATION According to your requirements</p>	<p>PELD PROGRAMMING </p> <p><i>Operators and programmers of CNC machines</i> OBJECTIVE Be able to realize parameterized programs</p> <p>CONTENT</p> <ul style="list-style-type: none"> Study the common and specific variables Practice mathematical and logical operations Study branch and repetition Use the function to display an alarm, IF, THEN, ELSE, etc. Write various examples Machine programming and setting ISO programming knowledge <p>PREREQUISITES</p> <ul style="list-style-type: none"> Machine programming and setting ISO programming knowledge <p>PARTICIPANTS Three to 10</p> <p>DURATION Two days</p>
	<p>MAINTENANCE</p> <p>PREVENTIVE MAINTENANCE </p> <p><i>Operators and maintenance staff for CNC machines</i> OBJECTIVE Maintain the product and understand machine alarms</p> <p>CONTENT</p> <ul style="list-style-type: none"> Regular maintenance review, change the batteries Electrical scheme analysis Understanding of CN signals <p>PREREQUISITES</p> <ul style="list-style-type: none"> Windows knowledge ISO programming knowledge <p>PARTICIPANTS Three to six</p> <p>DURATION One day</p>	<p>MACHINE GEOMETRY </p> <p><i>Operators and maintenance staff for CNC machines</i> OBJECTIVE Adjust machine geometries after a collision</p> <p>CONTENT</p> <ul style="list-style-type: none"> Setting of the tool holder geometries Alignment of the counter spindle Adjustment of the axis reference <p>PREREQUISITES Preventive Maintenance Training</p> <p>PARTICIPANTS Three to six</p> <p>DURATION One day</p>	



SwissDECO training

Expertise

60%

ESSENTIAL

80%

ADVANCED

100%

EXPERT

MACHINE PURCHASE




AFTER MACHINE INSTALLATION AND PRODUCTION START

MACHINE USE

EVODECO USERS

MAINTENANCE

FIRST-TIME USERS

MACHINE PROGRAMMING AND SETTING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE

- Create a program based on an existing model
- Set the machine according to the program

CONTENT




- Programming study with TISIS (model, tool catalog, ISO code edition)
- Machine setup (tool setting, collet adjustment, guide bush exchange)
- Machine handling (MDI/JOG/AUTO mode)

PREREQUISITES

- Windows knowledge
- ISO programming knowledge

PARTICIPANTS
Three to five

DURATION
Five days

TB SETTING + PROGRAMMING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program and handle the B axis

CONTENT




- Review the specific kinematics
- Set the rotation geometry point
- Study program operation with B axis
- Perform angled drilling, milling and threading

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to six

DURATION
Two days

GA SETTING + PROGRAMMING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program and handle the A axis

CONTENT




- Review the specific kinematics
- Set the rotation geometry point
- Study program operation with A axis
- Perform angled drilling, milling and threading

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to six

DURATION
Two days

MACHINE PROGRAMMING AND SETTING   

TARGET AUDIENCE
Operators and Programmers of CNC machines

OBJECTIVE

- Create a program based on an existing model
- Set the machine according to the program.

CONTENT

- Programming study with TISIS (model, tool catalog, ISO code edition)
- Machine setup (tool setting, collet adjustment, guide bush exchange)
- Machine handling (MDI/JOG/AUTO mode)

PREREQUISITES

- Experience on DECO machines
- Windows knowledge
- ISO programming knowledge

PARTICIPANTS
Three to five

DURATION
Two days

MACHINE PROGRAMMING AND SETTING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program and handle the B axis

CONTENT

- Review the specific kinematics
- Set the rotation geometry point
- Study program operation with B axis
- Perform angled drilling, milling and threading

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to six

DURATION
Two days

GA SETTING + PROGRAMMING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program and handle the A axis

CONTENT




- Review the specific kinematics
- Set the rotation geometry point
- Study program operation with A axis
- Perform angled drilling, milling and threading

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to six

DURATION
Two days

TAILORED TRAINING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Deploy a specific training concept tailored to your requirements




CONTENT
Content according to your requirements, such as:

- Program optimization
- Use of variables
- Complex operations and related macros
- Specific customer request

PREREQUISITES
Training for Machine programming and setting

PARTICIPANTS
One to five

DURATION
According to your requirements

ADVANCED PROGRAMMING   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Realize parameterized programs

CONTENT




- Study the common and specific variables
- Practice mathematical and logical operations
- Study branch and repetition
- Use the function to display an alarm, IF, THEN, ELSE, etc.
- Write various examples

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to 10

DURATION
Two days

TISIS CAM 3 AXES   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program machining operation with TISIS CAM

CONTENT




- Creation and management of assembled tool
- Processes review step by step
- Templates study
- Parametric zone usage

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to 10

DURATION
Two days

TISIS CAM 5 AXES   

TARGET AUDIENCE
Operators and programmers of CNC machines

OBJECTIVE
Program machining operation with TISIS CAM

CONTENT




- Creation and management of assembled tool
- Processes review step by step
- Templates study
- Parametric zone usage

PREREQUISITES

- Machine programming and setting
- ISO programming knowledge

PARTICIPANTS
Three to 10

DURATION
Three days

MACHINE GEOMETRY   

TARGET AUDIENCE
Operators and maintenance staff for CNC machines

OBJECTIVE
Adjust machine geometries after a collision




CONTENT

- Setting of the tool holder geometries
- Alignment of the counter spindle
- Adjustment of the axis reference

PREREQUISITES
Preventive Maintenance Training

PARTICIPANTS
Three to six

DURATION
One day

PREVENTIVE MAINTENANCE   

TARGET AUDIENCE
Operators and maintenance staff for CNC machines

OBJECTIVE
Maintain the product and understand machine alarms

CONTENT

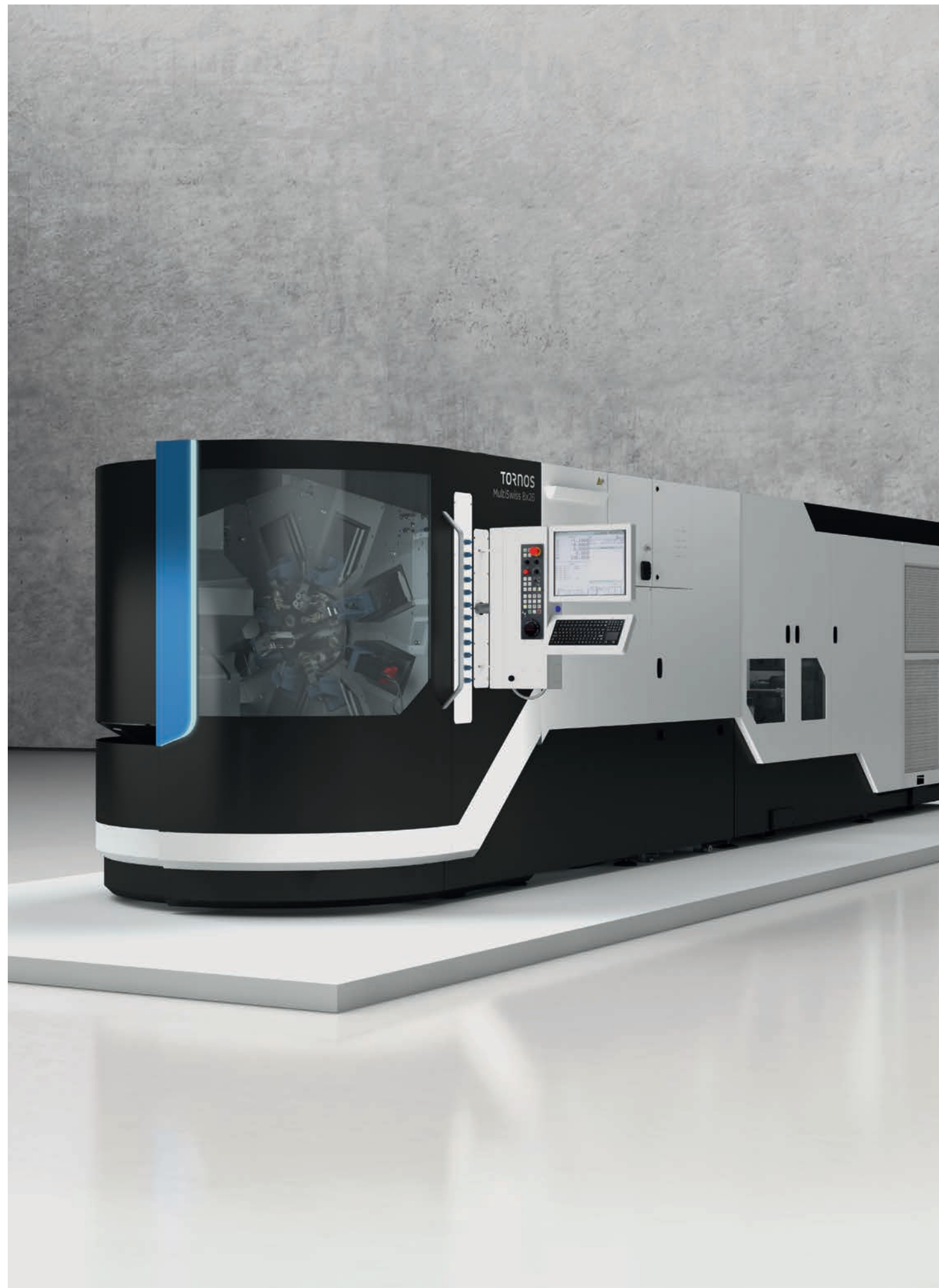
- Regular maintenance review, change the batteries
- Electrical scheme analysis
- Understanding of CN signals

PREREQUISITES

- Windows knowledge
- ISO programming knowledge

PARTICIPANTS
Three to six

DURATION
One day



MultiSwiss training

Expertise

60%

ESSENTIAL

80%

ADVANCED

100%

EXPERT

MACHINE PURCHASE

AFTER MACHINE INSTALLATION AND PRODUCTION START

MACHINE USE

MULTISWISS USERS

MAINTENANCE

FIRST-TIME USER

C/P

TARGET AUDIENCE
OBJECTIVE

CONTENT

PREREQUISITES

PARTICIPANTS
DURATION

MACHINE PROGRAMMING

Operators and programmers of CNC machines
Be capable to make a program based on a existing model

- Study with TB-DECO (model, tool catalog, ISO code edition)
- Management from program variables
- Operation Gantt layout and synchronisms
- Program generation and simulation

- Windows knowledge
- ISO programming knowledge

Three to five
Four days

C/P

MACHINE SETTING

Operators and programmers of CNC machines
Set the machine according to the program

- Tool centering, spindle adjustment
- Machine handling (MDI/JOG/AUTO mode)
- Part machining
- Change of bar capacity

- Windows knowledge
- ISO programming knowledge
- Training for Machine Programming)

Three to six
Four days

P

MACHINE PROGRAMMING

Operators and programmers of CNC machines
Make a program based on a existing model

- Study with TB-DECO (model, tool catalog, ISO code edition)
- Management from program variables
- Operation Gantt layout and synchronisms
- Program generation and simulation

- Experience on MultiSwiss machines
- Windows knowledge
- ISO programming knowledge

Three to five
One day

P

MACHINE SETTING

Operators and programmers of CNC machines
Set the machine according to the program

- Tool centering, spindle adjustment
- Machine handling (MDI/JOG/AUTO mode)
- Part machining

- Experience on MultiSwiss machines
- Windows knowledge
- ISO programming knowledge
- Training for Machine Programming

Three to six
Three days

TAILORED TRAINING

Operators and programmers of CNC machines
Deploy a specific training concept tailored to your requirements

- Content according to your requirements, such as:
- Program optimization
 - Use of variables
 - Complex operations and related macros
 - Specific customer request

Training for Machine programming and setting

One to five
According to your requirements

C/P

ARTIS

Operators and programmers of CNC machines
Program a monitoring sequence on a part setup

- Program architecture and functionalities review
- Machining cycle understanding
- Implementation of monitoring phases
- Program test

- Machine programming and setting
- ISO programming knowledge

Three to 10
Two days

C/P

PELD PROGRAMMING

Operators and programmers of CNC machines
Be able to realize parameterized programs

- Study the common and specific variables
- Practice mathematical and logical operations
- Study branch and repetition
- Use the function to display an alarm, IF, THEN, ELSE, etc.
- Write various examples

- Machine programming and setting
- ISO programming knowledge

Three to 10
Two days

MACHINE GEOMETRY

Operators and maintenance staff for CNC machines
Adjust machine geometries after a collision

- Setting of the tool holder geometries
 - Alignment of the counter spindle
 - Adjustment of the axis reference
- Preventive Maintenance Training

Three to six
One day

Tailored on-site training

Your specific training project

Give your employees the opportunity to become manufacturing experts on our machines through the Tornos Academy's tailored training. Achieve greater productivity with training perfectly aligned with your needs. We collaborate with you to define your training targets and design the training project to drive your success.

Tooling optimization, chip management, parameterized programs, understanding of machine behavior: The sky is the limit when it comes to our know-how. Training can even be conducted on your site to save time for your employees. Harness the full productivity potential of your Tornos machines and software—and position your employees to work smarter, not harder—with Tornos Academy training.

TARGET AUDIENCE

CUSTOM TRAINING
Customer looking for optimizing their production through customized personal training

OBJECTIVE

Achieve maximum productivity with sustainable, individualized training

CONTENT

- Collaborative analysis of your specific expectations
- Develop individualized training accordingly
- Conduct the specific training
- Assess the acquired skills

PREREQUISITES

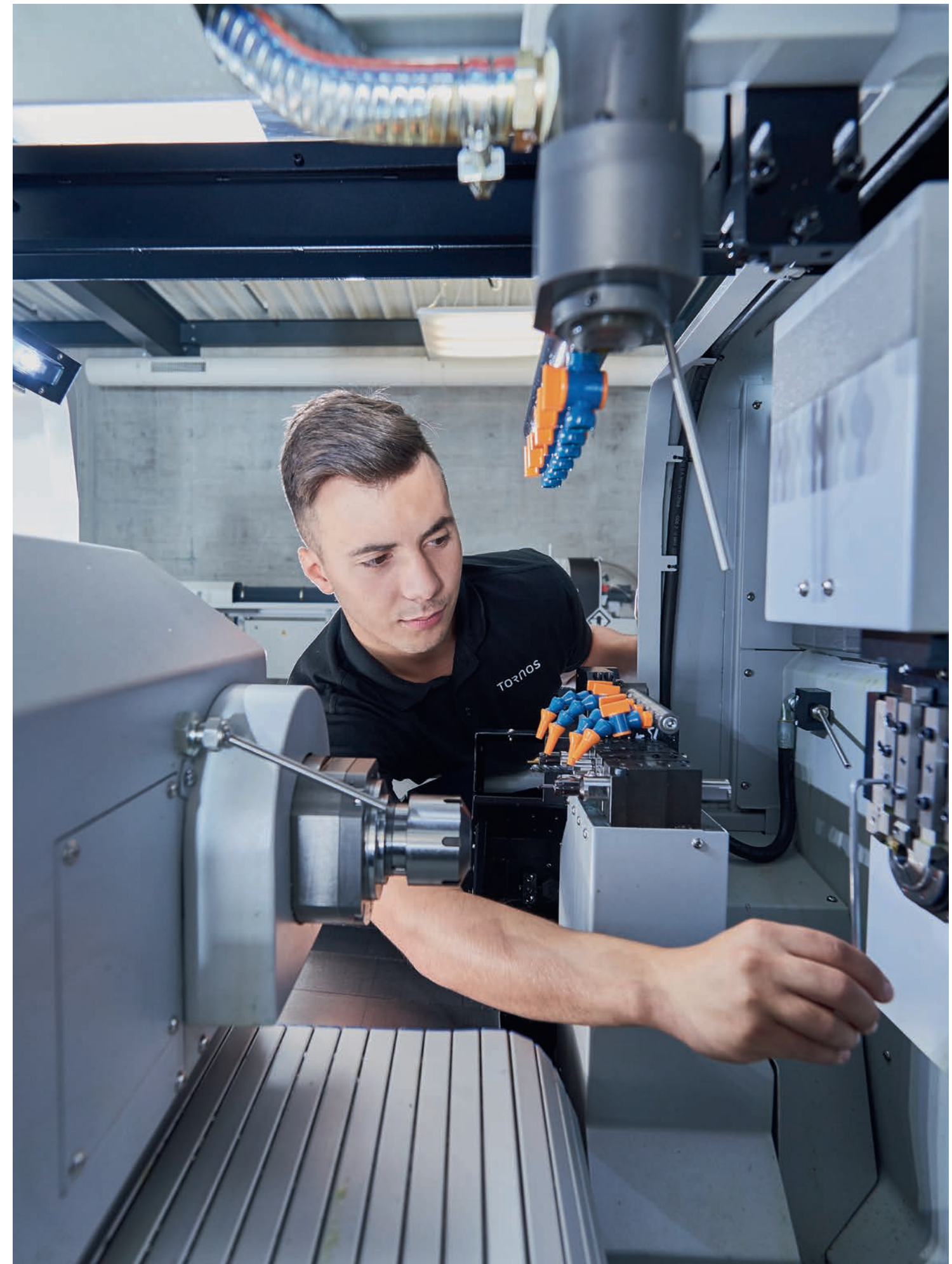
Completion of courses for programming and handling the dedicated machine

PARTICIPANTS

According to your needs

DURATION

According to your needs



Get in touch today

Company _____

Job title _____

First name _____ Last name _____

Company street address _____

Zip _____ City _____ Country _____

Telephone number _____ e-mail _____

You are interested in:

- Part manufacturing learning (feel free to add related documentation)

Part component name _____ Market segment _____

Machine _____

- Product training

Machine _____ Training name _____

Location: Tornos Academy Customer site Subsidiaries _____

Session type: Collective Private

- Application consulting (feel free to add related documentation)

- Conception and program for setup
 Programming coaching
 Setup assistance

Your message

Send it back to:
Tornos SA, Tornos Academy, Rue industrielle 111, 2740 Moutier or use our website to fill it out online: contact@tornos.com

Apply
online



We keep you turning



tornos.com

TORNOS SA

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contact@tornos.com

Tornos
throughout
the world



Complies with current CE/EMC safety directives
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