

**Trainings**

Title	Days	Price in €	Date
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**Agile and Scrum**
**Agile Development**

Agile Development of Embedded Systems	2		Onsite Training
Agile Development of Embedded Systems - Live Online Training	2		Onsite Training
Scrum in the Agile Development of Embedded Systems	3	2.100	On request
Scrum in the Agile Development of Embedded Systems - Live Online Training	3	2.100	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Coaching: Agile and Scrum			On request

**Agile Test - Test-Driven Development (TDD)**

Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Python for Test Automation with AI-Assisted Learning	3		Onsite Training

**Scrum**

Scrum in the Agile Development of Embedded Systems	3	2.100	On request
Scrum in the Agile Development of Embedded Systems - Live Online Training	3	2.100	On request
Agile Development of Embedded Systems	2		Onsite Training
Agile Development of Embedded Systems - Live Online Training	2		Onsite Training
Coaching: Agile and Scrum			On request

**Quality and Safety/Security**
**High-Quality Program Code**

Developing Clean, Efficient and Robust C++ Software with Classic Object Orientation and Modern C++ Language Tools - The Path to Clean Code	5	1.950	On request
Embedded Software Design and Patterns with C	4	2.600	On request
Embedded Software Design and Patterns with C - Live Online Training	4	2.600	20.07. - 23.07.2026
Design Patterns (not only) for Embedded Systems	4.5	3.000	On request
Design Patterns (not only) for Embedded Systems - Live Online Training	5	3.000	On request
Software Architectures for Embedded and Real-Time Systems	4	2.600	29.06. - 02.07.2026
Software Architectures for Embedded and Real-Time Systems - Live Online Training	4	2.600	On request
Coaching: High-Quality Program Code			On request

**Safety/Security**

**Trainings**

Title	Days	Price in €	Date
Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262	3	2.100	On request
Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262 - Live Online Training	3	2.100	On request
Security Engineering: Security Fundamentals for Embedded Systems	2	1.500	On request
Security Engineering: Security Fundamentals for Embedded Systems - Live Online Training	2	1.500	On request
ISO SAE 21434 Road Vehicles - Cybersecurity Engineering Training	1	750	On request
ISO SAE 21434 Road Vehicles - Cybersecurity Engineering - Live Online Training	1	750	On request

**Software Test**

Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Python for Test Automation with AI-Assisted Learning	3		Onsite Training

**Agile Test - Test-Driven Development (TDD)**

Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Embedded Software Test: Best Practices for Unit/ Module /Component Testing	4	2.800	On request
Embedded Software Test: Best Practices for Unit/ Module /Component Testing - Live Online Training	4	2.800	On request
Python for Test Automation with AI-Assisted Learning	3		Onsite Training

**Test Automation**

Python for Test Automation with AI-Assisted Learning	3		Onsite Training
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**Systems and Hardware Engineering**
**Analysis, Design and Architecture**

SysML: Model-Based System Analysis and Design with the Systems Modeling Language	3		Onsite Training
SysML: Model-Based System Analysis and Design with the Systems Modeling Language - Live Online Training	3		Onsite Training
Coaching: System and Hardware Analysis, Design and Architecture			On request

**Safety/Security**

Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262	3	2.100	On request
Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262 - Live Online Training	3	2.100	On request

**Trainings**

Title	Days	Price in €	Date
<a href="#">Security Engineering: Security Fundamentals for Embedded Systems</a>	2	1.500	On request
<a href="#">Security Engineering: Security Fundamentals for Embedded Systems - Live Online Training</a>	2	1.500	On request
<a href="#">ISO SAE 21434 Road Vehicles - Cybersecurity Engineering Training</a>	1	750	On request
<a href="#">ISO SAE 21434 Road Vehicles - Cybersecurity Engineering - Live Online Training</a>	1	750	On request

**Software Engineering**
**Analysis, Design and Architecture**

<a href="#">Design Patterns (not only) for Embedded Systems</a>	4.5	3.000	On request
<a href="#">Design Patterns (not only) for Embedded Systems - Live Online Training</a>	5	3.000	On request
<a href="#">Embedded Software Design and Patterns with C</a>	4	2.600	On request
<a href="#">Developing Clean, Efficient and Robust C++ Software with Classic Object Orientation and Modern C++ Language Tools - The Path to Clean Code</a>	5	1.950	On request
<a href="#">Embedded Software Design and Patterns with C - Live Online Training</a>	4	2.600	20.07. - 23.07.2026
<a href="#">Coaching: Software Analysis, Design and Architecture</a>			On request

**Programming Languages**

<a href="#">C++ for Beginners: Basic Programming Techniques for C++ Developers</a>	4	2.600	On request
<a href="#">C++ Advanced Training: Extended Knowledge for C++ Developers</a>	4	2.600	On request
<a href="#">Developing Clean, Efficient and Robust C++ Software with Classic Object Orientation and Modern C++ Language Tools - The Path to Clean Code</a>	5	1.950	On request
<a href="#">C# Programming with .NET</a>	4		Onsite Training
<a href="#">C# Programming with .NET - Live Online Training</a>	4	2.600	On request
<a href="#">C# Advanced Training</a>	3		Onsite Training
<a href="#">C# Advanced Training - Live Online Training</a>	3	2.100	On request
<a href="#">Python: Object-Oriented Script Language</a>	3		Onsite Training
<a href="#">Python for Test Automation with AI-Assisted Learning</a>	3		Onsite Training
<a href="#">Coaching: Programming Languages</a>			On request

**Linux Programming**

<a href="#">Embedded Real-Time Linux from Bootloader to Real-Time System Using Yocto (Linux RTOS)</a>	5	3.300	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development</a>	4	2.600	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support</a>	4	2.600	On request

**Trainings**

Title	Days	Price in €	Date
<a href="#">Embedded Linux for Test and Support - Live Online Training</a>	4		Onsite Training
<a href="#">Coaching: (Embedded) Linux Programming</a>			On request

**Safety/Security**

<a href="#">Security Engineering: Security Fundamentals for Embedded Systems</a>	2	1.500	On request
<a href="#">Security Engineering: Security Fundamentals for Embedded Systems - Live Online Training</a>	2	1.500	On request
<a href="#">Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262</a>	3	2.100	On request
<a href="#">Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262 - Live Online Training</a>	3	2.100	On request
<a href="#">ISO SAE 21434 Road Vehicles - Cybersecurity Engineering Training</a>	1	750	On request
<a href="#">ISO SAE 21434 Road Vehicles - Cybersecurity Engineering - Live Online Training</a>	1	750	On request

**Embedded and Real-Time Software Engineering**
**Analysis, Design and Architecture**

<a href="#">Software Architectures for Embedded and Real-Time Systems</a>	4	2.600	29.06. - 02.07.2026
<a href="#">Software Architectures for Embedded and Real-Time Systems - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C - Live Online Training</a>	4	2.600	20.07. - 23.07.2026
<a href="#">Design Patterns (not only) for Embedded Systems</a>	4.5	3.000	On request
<a href="#">Design Patterns (not only) for Embedded Systems - Live Online Training</a>	5	3.000	On request
<a href="#">Coaching: Software Analysis, Design and Architecture</a>			On request

**Embedded and Real-Time Programming**

<a href="#">Embedded C: Programming Methods and Tools for Embedded Applications</a>	4	2.400	On request
<a href="#">Embedded C: Programming Methods and Tools for Embedded Applications - Live Online Training</a>	4	2.400	20.07. - 23.07.2026
<a href="#">Embedded C++: Object-Oriented Programming for Microcontrollers with C++/EC++ and UML</a>	4	2.600	22.06. - 25.06.2026
<a href="#">Embedded C++: Object-Oriented Programming for Microcontrollers with C++/EC++ and UML - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded C++ Advanced: Object-Oriented Programming for Microcontrollers with C++/EC++</a>	4	2.600	08.06. - 11.06.2026
<a href="#">Embedded C++ Advanced: Object-Oriented Programming for Microcontrollers with C++/EC++ - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C - Live Online Training</a>	4	2.600	20.07. - 23.07.2026
<a href="#">Renesas Synergy™: Application Programming</a>	3		Onsite Training

**Trainings**

Title	Days	Price in €	Date
Developing Clean, Efficient and Robust C++ Software with Classic Object Orientation and Modern C++ Language Tools - The Path to Clean Code	5	1.950	On request
Functional Safety (FuSa) of Electronics and Software According to IEC 61508 and ISO 26262	3	2.100	On request
Security Engineering: Security Fundamentals for Embedded Systems	2	1.500	On request
ISO SAE 21434 Road Vehicles - Cybersecurity Engineering Training	1	750	On request
ISO SAE 21434 Road Vehicles - Cybersecurity Engineering - Live Online Training	1	750	On request
Coaching: Embedded and Real-Time Programming			On request

**Multicore Programming**

Embedded Multicore Microcontrollers: Practical Application	3	2.100	01.07. - 03.07.2026
Embedded Multicore Microcontrollers: Practical Application - Live Online Training	3	2.100	On request
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32	1	700	On request
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32 - Live Online Training	1	700	17.07. - 17.07.2026
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE	1	700	On request
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE - Live Online Training	1	700	14.07. - 14.07.2026
Coaching: Multicore Microcontroller Selection			On request

**Embedded and Real-time Operating Systems, RTOS**

RTOS Basics and Application: RTOS Mechanisms and their Application in Runtime Architectures for Embedded and Real-Time Systems	4	2.600	On request
RTOS Basics and Application: RTOS Mechanisms and their Application in Runtime Architectures for Embedded and Real-Time Systems - Live Online Training	4	2.600	27.07. - 30.07.2026
RTOS Application: Development of Runtime Architectures for Embedded and Real-Time Systems	1	650	On request
RTOS Application: Development of Runtime Architectures for Embedded and Real-Time Systems - Live Online Training	1	650	30.07. - 30.07.2026
PXROS-HR Certified RTOS	2	1.400	On request
Renesas Synergy™: Application Programming	3		Onsite Training
Embedded Real-Time Linux from Bootloader to Real-Time System Using Yocto (Linux RTOS)	5	3.300	On request
Embedded Linux Architecture: Kernel Driver Development	4	2.600	On request
Embedded Linux Architecture: Kernel Driver Development - Live Online Training	4	2.600	On request
Embedded Linux Software Development	4	2.600	On request
Embedded Linux Software Development - Live Online Training	4	2.600	On request
Embedded Linux for Test and Support	4	2.600	On request

**Trainings**

Title	Days	Price in €	Date
<a href="#">Embedded Linux for Test and Support - Live Online Training</a>	4		Onsite Training
<a href="#">Coaching: Embedded and Real-Time Operating Systems, RTOS</a>			On request

**Embedded Linux**

<a href="#">Embedded Real-Time Linux from Bootloader to Real-Time System Using Yocto (Linux RTOS)</a>	5	3.300	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development</a>	4	2.600	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support - Live Online Training</a>	4		Onsite Training
<a href="#">Coaching: (Embedded) Linux Programming</a>			On request

**Microcontrollers**
**Arm®/CORTEX®**

<a href="#">Cortex®-M7, M4, M3, M0+, M0: Arm® Cortex-M Architecture</a>	4	2.800	17.11. - 20.11.2026
<a href="#">Cortex®-M7, M4, M3, M0+, M0: Arm® Cortex-M Architecture - Live Online Training</a>	4	2.800	20.07. - 23.07.2026
<a href="#">Cortex®-M23, M33: Armv8-M Architecture with Security Extension</a>	4	2.800	On request
<a href="#">Cortex®-M23, M33: Armv8-M Architecture with Security Extension - Live Online Training</a>	4	2.800	On request
<a href="#">Cortex®-M23, M33: Armv8-M Architecture for Trainees with Knowledge of the Previous Version</a>	2		Onsite Training
<a href="#">Cortex®-M23, M33: Armv8-M Architecture for Trainees with Knowledge of the Previous Version - Live Online Training</a>	2		Onsite Training
<a href="#">Cortex®-R4, R5, R7, R8: Arm® Cortex-R Architecture</a>	4		Onsite Training
<a href="#">Armv8-R Workshop: 32-Bit Cortex® Microcontroller Core for Real-Time Applications in Automobiles, the Industry and Embedded Systems</a>	4	3.000	10.11. - 13.11.2026
<a href="#">Armv8-R Workshop: 32-Bit Cortex® Microcontroller Core for Real-Time Applications in Automobiles, the Industry and Embedded Systems - Live Online Training</a>	4	3.000	On request
<a href="#">Cortex®-A5, A7, A8, A9, A15, A17: Arm® Cortex-A Architecture</a>	4		Onsite Training
<a href="#">Arm7/ 9/ 10/ 11™: Architecture and Embedded Programming</a>	4	2.800	On request
<a href="#">TRAVEO™ T2G: Microcontroller Architecture for Automotive Applications</a>	5		On request
<a href="#">XMC7000: Microcontroller Architecture for Industrial Applications</a>	5		On request
<a href="#">XMC4000/1000: 32-Bit Industrial Microcontroller Arm® Cortex®-M4/-M0</a>	5		Onsite Training
<a href="#">STM32: Technical Training</a>	3	2.100	On request
<a href="#">Stellar Microcontroller</a>	5		Onsite Training
<a href="#">Renesas Synergy™: Application Programming</a>	3		Onsite Training
<a href="#">Coaching: Arm®/CORTEX®</a>			On request

**Trainings**

Title	Days	Price in €	Date
<b>TriCore™/AURIX™</b>			
AURIX™ TC2xx: 32-Bit Multicore Microcontroller Family	5		Onsite Training
AURIX™ TC2xx: 32-Bit Multicore Microcontroller Family - Live Online Training	5		Onsite Training
AURIX™ TC3xx: 32-Bit Multicore Microcontroller Family (Aurix-2G Second Generation)	5	3.500	On request
AURIX™ TC3xx: 32-Bit Multicore Microcontroller Family (Aurix-2G Second Generation) - Live Online Training	5	3.500	On request
AURIX™ TC4xx: 32-Bit Multicore Microcontroller Family (Aurix-3G Third Generation)	5	3.500	20.07. - 24.07.2026
AURIX™ TC4xx: 32-Bit Multicore Microcontroller Family (Aurix-3G Third Generation) - Live Online Training	5	3.500	28.09. - 02.10.2026
AURIX™ TC4xx Crash Course: 32-Bit Multicore Microcontroller Family (Aurix-3G Third Generation)	2.5	1.875	On request
AURIX™ TC4xx Crash Course: 32-Bit Multicore Microcontroller Family (Aurix-3G Third Generation) - Live Online Training	2.5	1.875	On request
Hardware Security Module (HSM) of the AURIX™ Platform	2	1.500	On request
Hardware Security Module (HSM) of the AURIX™ Platform - Live Online Training	2	1.500	On request
Generic Timer Module v1 and v3 (Bosch-GTM): Architecture and Programming	2		Onsite Training
Generic Timer Module v1 and v3 (Bosch-GTM): Architecture and Programming - Live Online Training	2		Onsite Training
TriCore™ AUDO MAX Family: Architecture and Peripherals	5		Onsite Training
TriCore™ AUDO FUTURE Family: Architecture and Peripherals	5		Onsite Training
Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32	1	700	On request
Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32 - Live Online Training	1	700	16.07. - 16.07.2026
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32	1	700	On request
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32 - Live Online Training	1	700	17.07. - 17.07.2026
Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE	1		Onsite Training
Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE - Live Online Training	1		Onsite Training
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE	1	700	On request
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE - Live Online Training	1	700	14.07. - 14.07.2026
Coaching: TriCore™/AURIX™			On request
<b>Microcontroller Architectures and Peripherals</b>			
Microcontroller/ Microprocessor Basics	4		Onsite Training
XC2000/XE16x/XC16x/ST10: Architecture, Peripherals and Embedded Programming	5		Onsite Training
Embedded Multicore Microcontrollers: Practical Application	3	2.100	01.07. - 03.07.2026

**Trainings**

Title	Days	Price in €	Date
<a href="#">Embedded Multicore Microcontrollers: Practical Application - Live Online Training</a>	3	2.100	On request
<a href="#">Coaching: Microcontroller Architectures and Peripherals</a>			On request

**Embedded and Real-Time Programming**

<a href="#">Embedded C: Programming Methods and Tools for Embedded Applications</a>	4	2.400	On request
<a href="#">Embedded C: Programming Methods and Tools for Embedded Applications - Live Online Training</a>	4	2.400	20.07. - 23.07.2026
<a href="#">Embedded C++: Object-Oriented Programming for Microcontrollers with C++/EC++ and UML</a>	4	2.600	22.06. - 25.06.2026
<a href="#">Embedded C++: Object-Oriented Programming for Microcontrollers with C++/EC++ and UML - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded C++ Advanced: Object-Oriented Programming for Microcontrollers with C++/EC++</a>	4	2.600	08.06. - 11.06.2026
<a href="#">Embedded C++ Advanced: Object-Oriented Programming for Microcontrollers with C++/EC++ - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C</a>	4	2.600	On request
<a href="#">Embedded Software Design and Patterns with C - Live Online Training</a>	4	2.600	20.07. - 23.07.2026
<a href="#">Developing Clean, Efficient and Robust C++ Software with Classic Object Orientation and Modern C++ Language Tools - The Path to Clean Code</a>	5	1.950	On request
<a href="#">Renesas Synergy™: Application Programming</a>	3		Onsite Training
<a href="#">Coaching: Embedded and Real-Time Programming</a>			On request

**Multicore Programming**

<a href="#">Embedded Multicore Microcontrollers: Practical Application</a>	3	2.100	01.07. - 03.07.2026
<a href="#">Embedded Multicore Microcontrollers: Practical Application - Live Online Training</a>	3	2.100	On request
<a href="#">Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32</a>	1	700	On request
<a href="#">Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32 - Live Online Training</a>	1	700	17.07. - 17.07.2026
<a href="#">Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE</a>	1	700	On request
<a href="#">Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE - Live Online Training</a>	1	700	14.07. - 14.07.2026
<a href="#">Coaching: Multicore Microcontroller Selection</a>			On request

**Embedded and Real-Time Operating Systems, RTOS**

<a href="#">RTOS Basics and Application: RTOS Mechanisms and their Application in Runtime Architectures for Embedded and Real-Time Systems</a>	4	2.600	On request
<a href="#">RTOS Basics and Application: RTOS Mechanisms and their Application in Runtime Architectures for Embedded and Real-Time Systems - Live Online Training</a>	4	2.600	27.07. - 30.07.2026
<a href="#">RTOS Application: Development of Runtime Architectures for Embedded and Real-Time Systems</a>	1	650	On request

**Trainings**

Title	Days	Price in €	Date
<a href="#">RTOS Application: Development of Runtime Architectures for Embedded and Real-Time Systems - Live Online Training</a>	1	650	30.07. - 30.07.2026
<a href="#">PXROS-HR Certified RTOS</a>	2	1.400	On request
<a href="#">Renesas Synergy™: Application Programming</a>	3		Onsite Training
<a href="#">Embedded Real-Time Linux from Bootloader to Real-Time System Using Yocto (Linux RTOS)</a>	5	3.300	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development</a>	4	2.600	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support - Live Online Training</a>	4		Onsite Training
<a href="#">Coaching: Embedded and Real-Time Operating Systems, RTOS</a>			On request

**Embedded Linux**

<a href="#">Embedded Real-Time Linux from Bootloader to Real-Time System Using Yocto (Linux RTOS)</a>	5	3.300	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development</a>	4	2.600	On request
<a href="#">Embedded Linux Architecture: Kernel Driver Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development</a>	4	2.600	On request
<a href="#">Embedded Linux Software Development - Live Online Training</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support</a>	4	2.600	On request
<a href="#">Embedded Linux for Test and Support - Live Online Training</a>	4		Onsite Training
<a href="#">Coaching: (Embedded) Linux Programming</a>			On request

**Tools and Debug**

<a href="#">Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32</a>	1	700	On request
<a href="#">Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32 - Live Online Training</a>	1	700	16.07. - 16.07.2026
<a href="#">Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32</a>	1	700	On request
<a href="#">Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32 - Live Online Training</a>	1	700	17.07. - 17.07.2026
<a href="#">Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE</a>	1		Onsite Training
<a href="#">Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE - Live Online Training</a>	1		Onsite Training
<a href="#">Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE</a>	1	700	On request
<a href="#">Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE - Live Online Training</a>	1	700	14.07. - 14.07.2026
<a href="#">Coaching: Tools and Debug</a>			On request

**Test and Debug**

**Trainings**

Title	Days	Price in €	Date
<b>Test with C, C++, Object-Oriented</b>			
Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Python for Test Automation with AI-Assisted Learning	3		Onsite Training
<b>Agile Test - Test-Driven Development (TDD)</b>			
Agile Testing and Test-Driven Development (TDD) of Embedded Systems	2	1.500	On request
Agile Testing and Test-Driven Development (TDD) of Embedded Systems - Live Online Training	2	1.500	On request
Embedded Software Test: Best Practices for Unit/ Module /Component Testing	4	2.800	On request
Embedded Software Test: Best Practices for Unit/ Module /Component Testing - Live Online Training	4	2.800	On request
<b>Test Automation</b>			
Python for Test Automation with AI-Assisted Learning	3		Onsite Training
<b>Debug</b>			
Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32	1	700	On request
Multicore-Debug for TriCore/AURIX™ with Lauterbach TRACE32 - Live Online Training	1	700	16.07. - 16.07.2026
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32	1	700	On request
Tracing and Analysis Features for TriCore/ MCDS/ AURIX™ with Lauterbach TRACE32 - Live Online Training	1	700	17.07. - 17.07.2026
Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE	1		Onsite Training
Debugging for TriCore/AURIX™ with the PLS Universal Debug Engine UDE - Live Online Training	1		Onsite Training
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE	1	700	On request
Tracing and Multicore Debugging for TriCore/AURIX™ (MCDS) with the PLS Universal Debug Engine UDE - Live Online Training	1	700	14.07. - 14.07.2026
Coaching: Debug			On request

★ = Guaranteed to run