

A woman with long blonde hair, wearing a white off-the-shoulder sweater, stands next to a white 3D printer. The printer has a vertical cylindrical tower on top. The scene is set against a light gray background.

MORGAN TECNICA COURSES 2024



MISSION ACADEMY POSSIBLE

MorganTecnica Academy was born as a Business Unit specialized in advanced training on our solutions and dedicated to customers.

The Academy is the key point for acquiring specialized technical skills and promoting a culture of innovation and high-level service.

Through a range of courses, training sessions, and multimedia resources, we aim to equip our clients with the in-depth knowledge necessary to leverage our solutions to their fullest potential and ensure optimal performance.

The Academy is a training hub where close collaboration between technical experts and industry professionals is developed, aiming to build effective relationships between manufacturer and consumer.

Our mission is to be recognized as the reference point for specialized technical training, where distributors can gain advanced skills to excel in the industry, ensuring maximum value.

INTRODUCTION

Welcome to MorganTecnica Academy!
We are proud to introduce a wide range of hands-on courses, interactive training sessions, and high-quality multimedia resources.

The Academy offers courses on the production process of the cutting room, developed by our senior technicians, who will help you acquire the specific skills needed for using our technologies.

Are you ready to explore the future of specialized technical training? You're in the right place!



LOCATION

The Academy is located at the heart of MorganTecnica's HQ: the perfect meeting point between theory and practice.

Training takes place within our showroom, which is not just an exhibition space, but a dynamic environment composed of operational machinery, where you can experience hands-on learning directly in the field.

We invite you to discover the endless possibilities that the Academy has to offer!



AT THE END OF THE COURSE

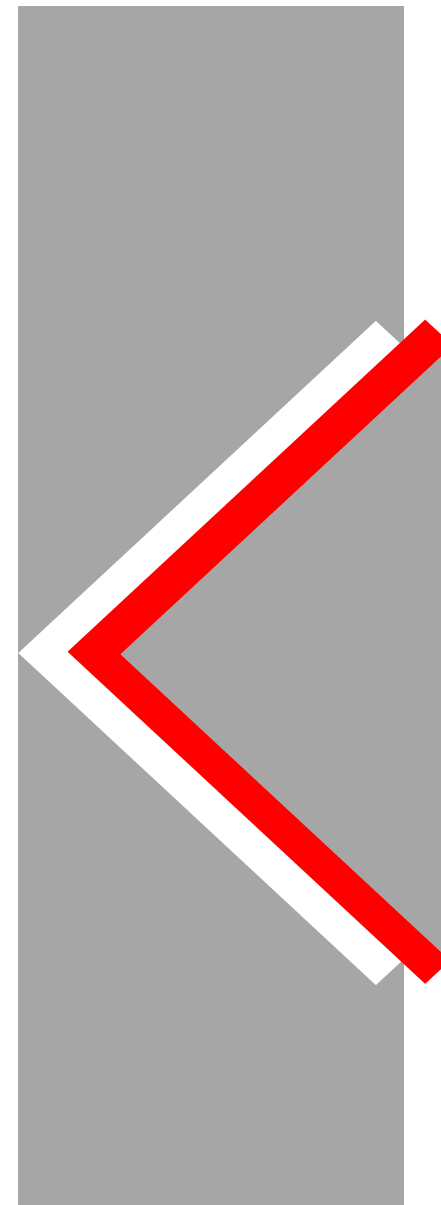


KIT BOX

THE COURSES

from entry level to expert level

- **ENTRY LEVEL** ★☆☆
- **MAINTAINER LEVEL** ★★☆☆
- **PROCESS EXPERT LEVEL** ★★★☆☆





ENTRY LEVEL COURSES

LOADER 330

1 DAY – 6hours

ONSITE AVAILABILITY

To understand loader usage, programming, operational status, manual handling, and how to interpret active states, warnings, and errors.

Cod. SRVC-AC-300-CS-001



SPREADER FOX & TWIST

2 DAYS – 14hours

ONSITE AVAILABILITY

Understand the usage of the spreader, its programming, operational status, manual movements, control parameters, and the automatic cycle. Learn how to interpret active states, warnings, and errors, and receive information on routine maintenance and maintenance kits.

Cod. SRVC-AC-200-CS-001





ENTRY LEVEL COURSES

FOX 2 DELTA

2 DAYS – 14hours

ONSITE AVAILABILITY

Understand the usage of the spreader, including its programming, operational status, manual movements, control parameters, and automatic cycle. Learn how to interpret active states, warnings, and errors. Additionally, information on routine maintenance and the maintenance kit will be provided.

Cod. SRVC-AC-202-CS-001



PLY1 USE & PROFILES

2 DAYS – 14hours

ONSITE AVAILABILITY

Understand the operation of the machine, including its programming, operational status, manual handling, control parameters (profiles), and automatic cycle. Learn how to interpret active states, warnings, and errors, with mention of routine maintenance.

Cod. SRVC-AC-402-CS-001



★★★ MAINTAINER LEVEL COURSES

NEXT 2 DELTA / REX

3 DAYS – 20hours

ONSITE AVAILABILITY

Understand how to use the machine, including its programming, operational status, manual handling, control parameters (profiles), and automatic cycle. Learn how to interpret active states, warnings, and errors, with mention of routine maintenance.

Cod. SRVC-AC-510-CS-001



PLY1 MAINTENANCE

1 DAY – 6hours

ONSITE AVAILABILITY

Fully comprehend the routine maintenance procedures for the machine, including maintenance of linear motors, replacement and mapping of the cutting belt, and management of cutting tool depth.

Cod. SRVC-AC-402-CS-002



★★★ PROCESS EXPERT LEVEL COURSES

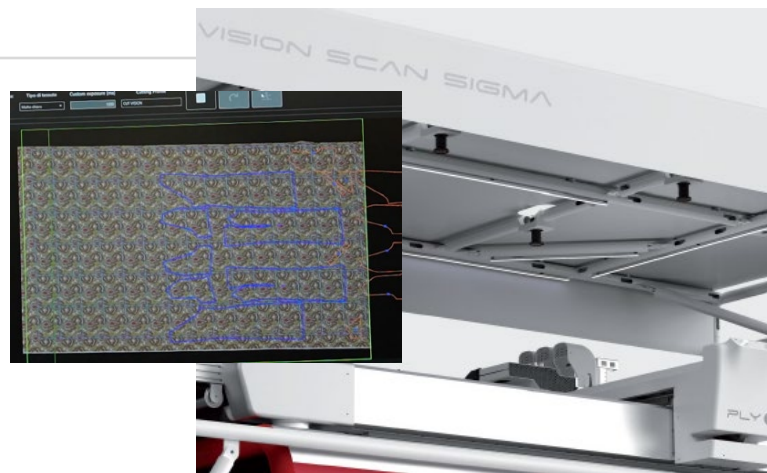
PLY1 REPETITIVE MOTIFS

4 DAYS – 30hours

AT MORGAN HQ ONLY

Understand how to operate the machine, including programming, monitoring its operational status, manual handling procedures, adjusting control parameters (profiles), and managing the automatic cycle. Learn how to interpret active states, warnings, and errors, and be aware of routine maintenance requirements.

Cod. SRVC-AC-402-CS-003



PLY1 PRINTED MARKS & CONTOUR EXTRACTION

3 DAYS – 20hours

AT MORGAN HQ ONLY

Fully comprehend the routine maintenance tasks for the machine, which includes maintaining the linear motors, replacing and mapping the cutting belt, and managing the depth of the cutting tools.

Cod. SRVC-AC-402-CS-004



MORGAN ACADEMY TEAM

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Learning & Talent Development

BARBARA FERRERO

Training Logistic & Organization

ROBERTA PIACENTINI

Back Office Coordinator

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MT Academy & Customer Care Manager

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THANK YOU



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