Planning 2027

On-site training

ENORISE, 7 avenue Roger Hennequin - 78190 Trappes - France

MORPHEE® standard	3 days	Sessions
Use of the generic multimode MORPHEE® Executive HMI interface. Use of the Editor to define measured channels, calculations, screens and methods. Programming of tests with automated storage of results. Use and modification of existing FEV components.		On request

MORPHEE® advanced	3 days	Sessions
Advanced training on managing a MORPHEE® test bench from an administrator's point of view. Participants learn how to manage the configuration of the test bench with the three modes and the various INI files, etc., how to manage complex security and how to customize the storage of results. They will learn more about the components and advanced functions of MORPHEE®.		On request

MORPHEE® maintenance	2 days	Sessions
Participants learn to prepare models of all the elements of a measurement chain, to assemble a measurement chain, to make the link with a MORPHEE® channel, to calibrate the channels and to diagnose the bench from the MORPHEE® PC.		On request

CAN advanced	1 days	Sessions
CAN setup in 64-bit MORPHEE, advanced use of CAN components, and configuration of xCOM CAN modules.		On request

FLEX-LAB™ standard	2 days	Sessions
Standard FLEX-LAB™ training: how to use the system in interface with a standard test bench data model. Use of the Test Manager client to drive MORPHEE® modes.		On request

FLEX-LAB™ advanced	5 days	Sessions
FLEX-LAB™ administrator training including standard training		On request

xMOD™ standard | 1 day | Sessions

Standard training for xMOD™ users

- Introduction to the generic xMOD™ software interface
- Compilation and generation of Simulink models
- Development of MIPS and simulations
- Handling of basic methods in xMOD™

On request

xMOD™ advanced | 2 days | Sessions

Advanced training for xMOD™ users

- Advanced compilation of different types of models
- Optimization of simulation execution using multi-core, multi-step, multi-solver techniques
- xMOD™ Build: automatic model generation
- xMOD™ HIL: compilation and execution of models in real time under RTX
- Use of xMOD™ drivers

On request

OSIRIS™ COMBUSTION standard | 1 day | Sessions

Standard OSIRIS™ COMBUSTION ANALYSIS training covering installation, configuration with TDC setting and use in acquisition and simulation mode.

On request

OSIRIS™ POWERMETER standard | 1 day | Sessions

Standard OSIRIS™ POWERMETER training covering installation, configuration and use in acquisition and simulation mode.

On request

Additional information:

All training programs are available in french or english and can be organized at our headquarters near Paris or scheduled on customer's premises. Additionally, we can provide customized training sessions, based on our skills-library defined for each one of our products and adapted to customer requests.

Remote training and distance learning options available on request.
Contact our Customer Training Manager to build your program or schedule a session: adrian.mihalcioiu@enorise

Your sales contact can provide you with a quote or email us at contact@enorise.com

enorise

Simulate, Automate, Qualify

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