



Training to Fit Your Needs

Emerson™ certified trainers understand your industry, and bring our deep product expertise into the classroom. With ready access to the collective Emerson knowledge and talent pool, your local trainer can provide a precise answer to your most complex questions.

We invite you to attend one of our Roxar™ Product Training Courses. These courses use lecture and hands-on workshops to teach students to properly mount, install, configure, calibrate, troubleshoot, and maintain a variety of products.

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Resources



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ENSURE TIME SPENT IN TRAINING IS TIME WELL SPENT

Emerson certified trainers have the following qualifications:

Experienced with field expertise in each specific Roxar product

Educated through rigorous Roxar technology coursework and certification processes

Trained in Adult learning techniques

WHAT IF...

...you think of the risks involved if your technicians are working on equipment they have never been trained on?

...your technicians can do hands-on training in a training room instead of on-the-job training in your plant?

With Roxar 2600 MPFM Qualification Program we provide extensive theoretical and hands-on training, so your technicians can use their new knowledge and skills directly.

Roxar 2600 MPFM Customer Training – Understand and Maximize Your Flow Meter Investment

Overview:

Roxar 2600 MPFM Customer Training ensures your instrument technicians and engineers know how to correctly install, configure, start-up and troubleshoot your Roxar 2600 MPFM.

Our certified Instructors share their valuable fieldwork experience and guide students through extensive hands-on exercises using the latest configuration tools. This maximizes the training effectiveness and enables attendees to quickly apply their new skills and knowledge in their job.

Roxar 2600 MPFM



The Roxar 2600 MPFM training will enable you to:

- Properly install meters according to specifications
- Commission and start-up new meters
- Troubleshoot meter problems
- Improve instrument lifecycle
- Reduce downtime and cost
- Increase reliability and availability

In addition, your technicians will get access to the Roxar 2600 MPFM Installation, Configuration and Maintenance Manual.

We offer in-depth product training at a local Emerson office, at business locations in your area or at your own site.

Client Training Overview of Available Courses with Objectives

Course#	Objectives	Details
ROX013 Module 1 Introduction to Roxar 2600 MPFM	This 1-day training course provides the participants with an understanding of the multiphase flow, components and measurement principles of the instrument. Upon completion of the course participants should have a good understanding of the theoretic of the Roxar 2600 MPFM including multiphase flow, components and measurement principles of the instrument.	<ul style="list-style-type: none"> • 1 day training course. • Can be held separately or in connection with module 2 and 3. • Price per person per day • Min 4 attendants • Max 10 attendants
ROX014 Module 2 Software Overview and Functionality Start-Up	This 3-day training ensures your instrument technicians and engineers know how to correctly install, configure, start-up and troubleshoot your Roxar 2600 MPFM.	<ul style="list-style-type: none"> • 3 day training course • Requires completion of Module 1 • Price per person per day • Min 4 attendants • Max 8 persons per instructor
ROX015 Module 3 Reliability Maintenance	This 2-day training ensures your instrument technicians and engineers know how to improve reliability of the MPFM and get an overview of required maintenance activities. Our certified Instructors share their valuable experience from working in field and lead students through extensive hands-on exercises using the latest configuration tools. This maximizes the training effectiveness and enables attendees to quickly apply their new skills and knowledge in their job.	<ul style="list-style-type: none"> • 2 day training course • Requires completion of Module 1 and 2 • Price per person per day • Min 4 attendants • Max 8 attendants per instructor
ROX016 Roxar 2600 MPFM	The objective of the Roxar MPFM 2600 2-day course is to provide the participant with an understanding of the Roxar 2600 multiphase meter components and measurement principles. The course focuses on providing the participants with detailed understanding of the set up and configuration; calibration data, reference fluid parameter set up and operation of the meter. The course will cover interpretation and correlation of MPFM parameters versus influences of process conditions. Understanding the data is key to making the right decisions for reservoir management.	<ul style="list-style-type: none"> • 2 day training course • Price per person per day • Min 4 attendants • Max 8 attendants per instructor



Roxar 2600 MPFM Customer Training Package

Customer Training Possibilities

The Qualification Program has been divided into 3 modules (ROX013, ROX014 and ROX015) that can be offered as a package or as stand-alone modules.

If you want to learn more about the Roxar 2600 MPFM, but are not looking to qualify own personnel, we offer a 2-day training course as described for ROX016 below.

Type of Training

- Open registration for mixed groups of customers
- Customer dedicated training based on standard training modules
- Fully customized training based on your requirements
- On job training on site

Locations

The training can be given at several locations:

- Emerson locations -conducted by Emerson Certified Trainers and provides an opportunity to meet and learn from other Roxar MPFM 2600 Experts.
- Public classes at a location near you - conducted locally by Emerson Certified Field Service Trainers. Provides a convenient and cost-effective option to attend training when there are not enough students for you to justify a class at your site
- On-site training at your facility - conducted by Emerson Certified Field Service Trainers. This training can be tailored to specifically address how to maximize your meter investment for your application.

Language

The standard language for the training sessions is English, upon request training can also be provided in another language.

Number of attendants

The training courses are designed around a pre-determined number of minimum 4 participants and maximum 8 persons per instructor to ensure better group dynamic and provide the instructor with more time for questions.

Equipment and preparations

To maximize learning, the participants should have a computer available for practical exercises.

Standard Course Material

- Workbook
- Installation, Configuration & Maintenance Manual for Roxar 2600 MPFM
- Qualification Checklist

Certified Trainers

The training is given by specially trained and certified trainers. These trainers have the knowledge and experience required to provide successful training.

Certificate

The Qualification Program are completed the with a qualification certificate after successfully passing a test and practical exam.

How to order?

Please contact the Flow Customer Support Team or your local Emerson representative for additional information, for a price quote or for an appointment.

Contact Information

www.Emerson.com/Education

For additional questions or a list of courses, please visit www.Emerson.com/Education



Registration Information

To register online: Click here, [MyCONNECT](#) or go to www.Emerson.com/MyCONNECT

To register by phone: Call Emerson Educational Services at 1-800-338-8158

For additional questions or a list of courses, please visit www.Emerson.com/Education

Purchase order or credit card required for enrollment.

Credit cards preferred: Most major credit cards accepted.



Purchase orders must be made out to:

Emerson Process Management LLLP

c/o Educational Services

1100 West Louis Henna Blvd. - Bldg 1

Round Rock, TX 78681-7430

Payment Terms: Net 30 days

Please Include on PO: Student's Name, Course Number

Emerson's Payment Terms (Net 30 Days), and Course Tuition Price

Please email all purchase orders to Education@Emerson.com

Please Note: To complete the registration process, attendees must register through MyCONNECT or call the registration center (800-338-8158). Only receipt of purchase order guarantees a seat.

Cancellations

You may cancel your reservations up to 14 calendar days prior to the start of the course without incurring a cancellation fee. 50 percent of the full tuition will be charged for cancellations received during the 14 days prior to the start of the course, and full tuition will be charged for failure to attend without cancelling. Substitutions are accepted until the first day of class. Scheduled courses may be cancelled due to low enrollment.

Emerson Automation Solutions

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Standard Terms and Conditions of Sale can be found at

www.Emerson.com/en-us/pages/Terms-of-Use.aspx

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RXGI-002280 Rev AA



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