Re-Discover - Engineering

FREEworkshop to explore new ways of creating electrical designs.

Get to know EPLAN Electric P8 - world's leading E-CAE tool

Do you ever wonder what's new out there? Do you sometimes wish there would be another way to get your controls hardware designs done? Do you ever worry about meeting project deadlines or think about how you can prevent recurrent design errors? Are you looking for new ideas to prepare your company for the next upturn?

EPLAN Software & Services invites you to attend a FREE afternoon hands-on session to find answers to these questions and more.

What to expect

After a brief demonstration of the cutting edge EPLAN Electric P8 software, you will learn first hand how easily you can develop a project and create schematics using the software's extensive built-in symbol libraries. You will be amazed with how fast devices, wires, cross-references and reports are automatically generated right in front of your eyes. See how the power of EPLAN's database can make your workday so much smoother when selecting parts in a project. The workshop will also provide insight into producing "intelligent" PDFs with a click of the mouse.

During the session our certified application experts will be more than happy to answer all your questions and make this a day worth your while.

Get moving

Sign up today for a free hands-on session to get a glimpse of EPLAN Electric P8. This is your chance to

try the software, ask questions and learn about the new and better ways of electrical design engineering. In addition to the FREE hands-on session, participants will receive a Trial CD and a voucher for a free copy of the popular EPLAN Electric P8 Reference Handbook valued at \$99.95.



Your benefits

EPLAN professionals will show you a proven, more efficient way to create and manage your controls hardware designs and develop a plan to gradually incorporate EPLAN technology into your company's overall design process. The result will be increased engineering productivity, reduced lead times and more robust designs.



Basic Training Classes

3-Day Basic Training

5-Day Basic Training

3-Day Refresher Training

Detail Training Classes

PLC

Parts, BOM, Master Data

Schematic Design & Device Concept

Administration

International Planning

Hands-On Workshop

Workshop Fee:

Completely FREE

EPLAN Electric Hands-On Workshop

12:30 P.M. - 4:30 P.M.

Hours:

Dates & Location:

August 23rd - DALLAS, TX MicroTek Dallas 5430 Lyndon Center, Dallas, TX Phone: 214-615-0634 August 25th HOUSTON, TX ExecuTrain Houston 3831 Golf Drive, Houston, TX Phone: 713-402-1900

August 29th - AUSTIN, TX New Horizons - Austin 300 E Highland Mall Blvd, Austin, TX Phone: 512-349-9555

Seats are Limited. Register Today.

Sign up at www.eplanusa.com, or contact:

Greg Gilmour at 248-945-9204, gilmour.g@eplanusa.com

EPLAN reserves the right to cancel or postpone a session if fewer than 3 confirmed registrations are received.



Engineering

Globally, more than 18,000 customers from all sectors and engineering disciplines involved in machine design and industrial automation rely on the superior performance of EPLAN's CAE software products and the unmatched expertise of over 500 dedicated employees.

Facts at a glance

Main Focus

- Integrated engineering solutions
- Development of CAD/CAE software products
 - Comprehensive array of services including technical support, training and consulting

Markets Served

Discrete and process manufacturing, OEMs, systems integrators, engineering service providers.

Founded

1984

Employees

500+ worldwide

Global Locations

50+ subsidiaries and distributors

Licenses Installed Worldwide

60,000

Customers

ABB, Applied Manufacturing Technologies, Baldor Motors & Drives, BMW, Bosch, Danfoss, Dürr, DRC, Elopak, GM, Grob, Husky Injection Molding Systems, Rockwell Automation, Schneider Electric, Siemens, ThyssenKrupp, United Solar Ovonic and 18,000 more.

EPLAN Your Engineering

EPLAN products are based on the EPLAN Platform, a unique data management technology, which makes the sharing of design data and many core functionalities possible across EPLAN's powerful CAE products to meet the collaboration needs of various engineering disciplines. This capability effectively allows the electrical, fluid power, instrumentation and process control, and enclosure designers to have one universal mechatronic tool to achieve maximum efficiency and accuracy levels—both individually and collaboratively.

EPLAN products can connect into a company's processes and enterprise environment furthering its ability to recognize substantial efficiency gains across the entire design, build, commissioning and maintenance cycle, and measurably reduce overall engineering costs. The real advantage of the complete EPLAN solution lies equally in the innovative software products and in the quality of customer-centric services. These concerted services range from application technical support, to integration with third-party enterprise systems to overall engineering consulting.

EPLAN Software & Services

Since its establishment in 1984, EPLAN's global customer base has grown to over 18,000 with surpassing 60,000 licenses installed in more than 50 countries. As part of a privately held multi-billion dollar group of companies, EPLAN offers the stability and continuous development sought after in a strong partner to fulfill its customers' engineering design and integration requirements.

efficient engineering.



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