



Invitation

Design, Build and Enclose Workshop & Seminar

October 7th – Plymouth
October 14th – Telford
October 21st – Rotherham

PHOENIX CONTACT
INSPIRING INNOVATIONS

Overview

Strategic partners EPLAN, Phoenix Contact and Rittal would like to invite you to a half day workshop and seminar offering innovative solutions that can save you time and provide flexibility in the way you design, build and enclose your control cabinets.

Take part in live demonstrations showing the electrical control design using EPLAN software, through to din-rail assembly and marking with Phoenix Contact's CLIP PROJECT software, to full integration into Rittal cabinets.

EPLAN
Electrical Design Engineering Software – Control schematic design offering you a freely selected graphical (symbol)/object orientated (Real-world device) approach. With this performance EPLAN Electric P8 provides fast, easy error free design of schematics with documentation management.

Immediate access to design data, such as part numbers, connection and device numbers. This data becomes Project Reports such as Parts Lists, Terminal/Cable Diagrams or exported XML, XLS, TXT formats. The EPLAN CAE Tool has automatic numbering of devices, wires, cables with auto cross referencing, which interfaces with CLIP PROJECT to create terminal strip assemblies.

Phoenix Contact
Phoenix Contact's CLIP PROJECT Advanced combines proven software for designing DIN rail assemblies together with all marking requirements. In the "click of a mouse" CLIP PROJECT can create 2D drawings of rail assemblies, assembly lists and marking information, which can then be transferred directly to output devices for printing the terminal, conductor and equipment marking. The data transfer from EPLAN's 5, 21 or Electric P8 to CLIP PROJECT is seamless and has the option to enter data manually.

Rittal
Rittal will demonstrate the cost and time advantages of using an enclosure platform approach to system building allowing the use of common internal assembly parts and accessories leading to TBU (Total Benefit of Usership). Also learn and experience Ri4Power design software for Motor Control Centres and power distribution assemblies that can save you time and money.

As places are limited, registration is required two weeks prior to the workshop.
To register please complete the form on the opposite page and fax back to **0845 881 2211** or send your details by e-mail to **register@phoenixcontact.co.uk** stating the venue you wish to attend.

Registration

Choose a location by placing an "X" in the box next to the workshop you wish to attend.

All the sessions include a complimentary lunch beginning at 12.30pm (approx). The workshop will run from 1.00pm until 4.00pm (approx).

October 7th, 2009	October 14th, 2009	October 21st, 2009
Plymouth Rittal-CSM Ltd Broadley Industrial Park Belliver Plymouth PL6 7EZ ☐	**Telford** Phoenix Contact Ltd Halesfield 13 Telford Shropshire TF7 4PG ☐	**Rotherham** Rittal Ltd Braithwell Way Hellaby Industrial Estate Hellaby, Rotherham S66 8QY ☐

Name: _____

Title: _____

Company: _____

Address: _____

City: _____ County: _____

Postcode: _____ Phone: _____

Email: _____

Additional Attendees

Name: _____

Name: _____

Name: _____

Please fax back the completed registration form to **0845 881 2211** or e-mail your details, stating the venue you wish to attend, to **register@phoenixcontact.co.uk**
NOTE: As places are limited registration is required. Please register two weeks prior to the workshop you wish to attend.
Confirmation of your attendance will be sent to you via e-mail



EPLAN Tel: 01709 704100
EPLAN Competence Centre Fax: 01709 730285
Rittal Ltd
Braithwell Way
Hellaby
Rotherham
S66 8QY

www.eplan.co.uk

Phoenix Contact Ltd Tel: 0845 881 2222
Halesfield 13 Fax: 0845 881 2211
Telford
Shropshire
TF7 4PG

www.phoenixcontact.co.uk

Rittal Ltd Tel: 01709 704000
Braithwell Way Fax: 01709 701217
Hellaby
Rotherham
S66 8QY

www.rittal.co.uk