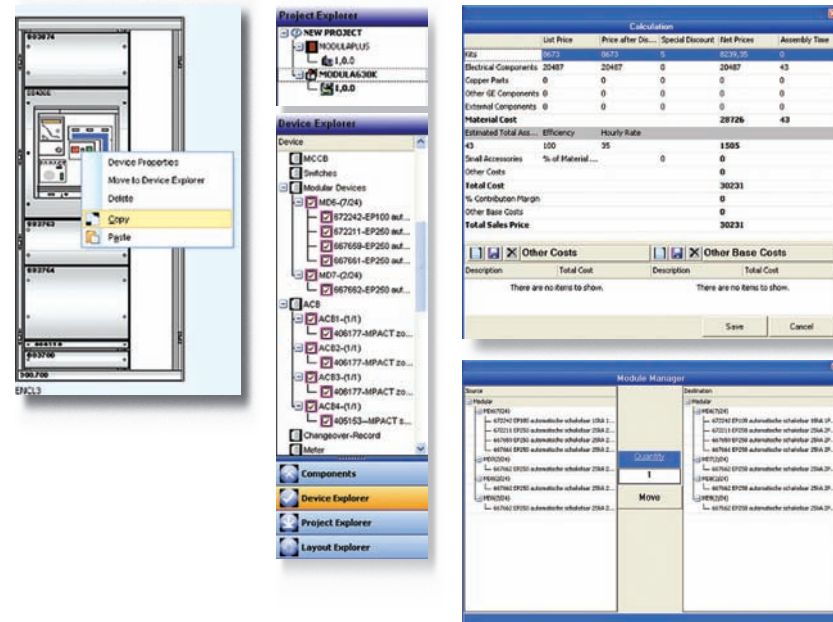


New features

- Copy/Paste enclosures or functions
- Display selected devices in Device explorer, add/remove devices from this section
- Manage the enclosures in sub-project groups
- New calculation screen
- Manage the modules included into every function



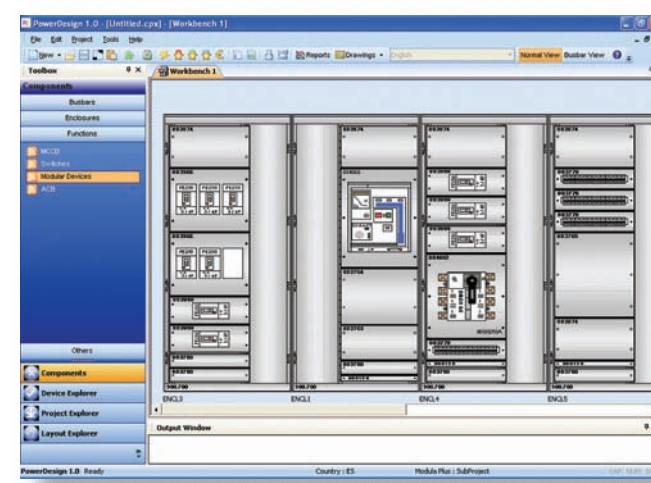
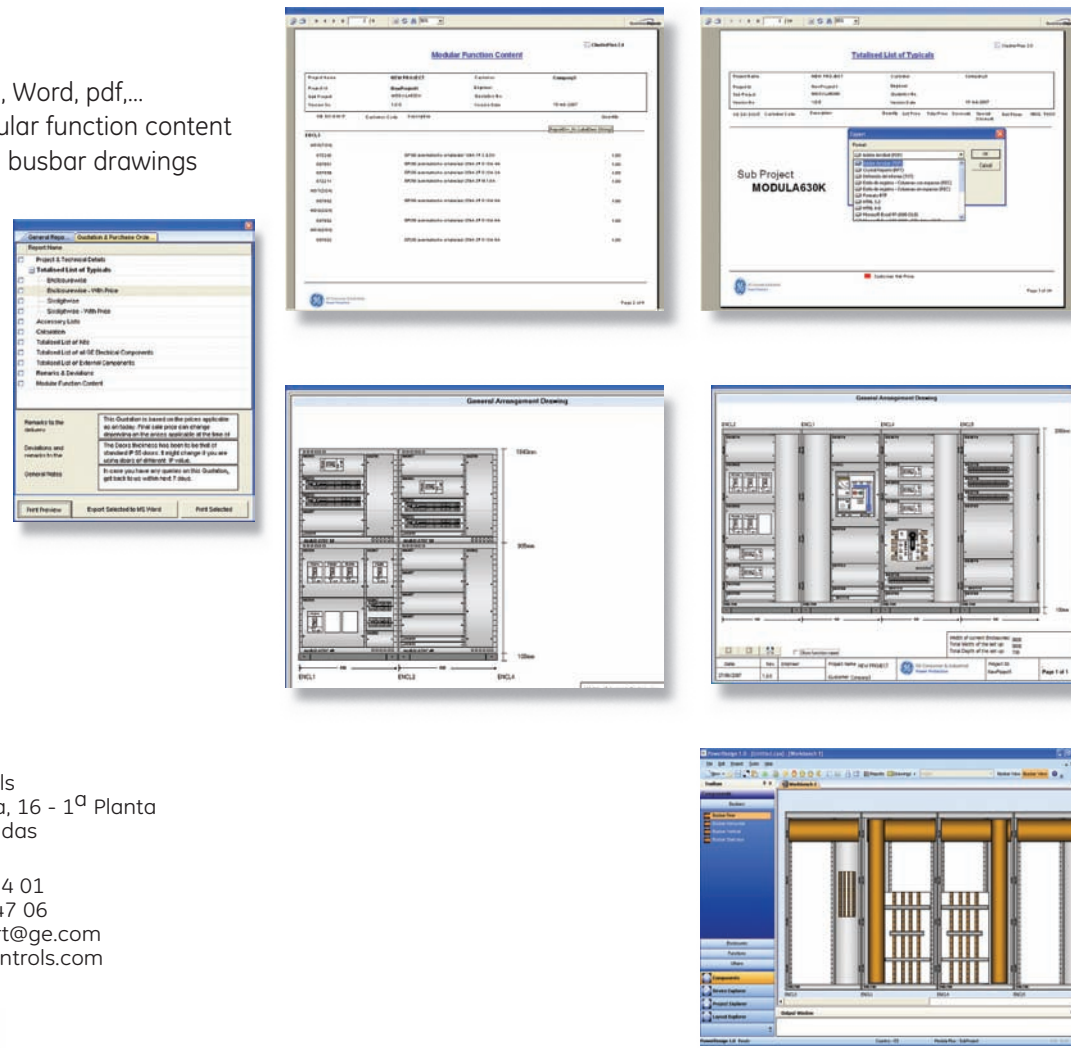
PowerDesign v1.0

Design and Quotation software for low voltage installations

The heart of your business

Reports

- Export to Excel, Word, pdf,...
- Report of modular function content
- Front view and busbar drawings



NEW

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Overview

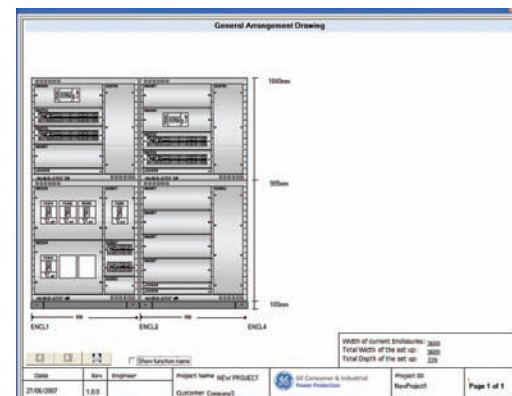
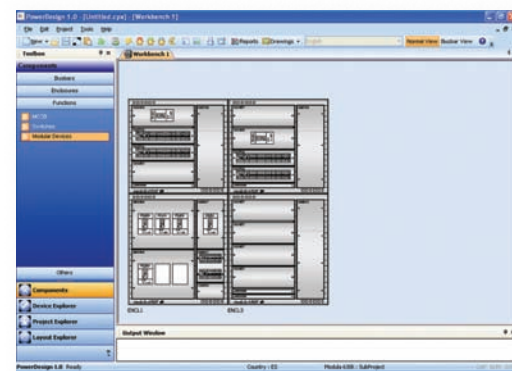
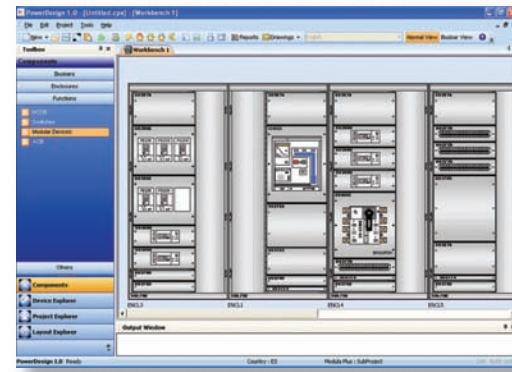
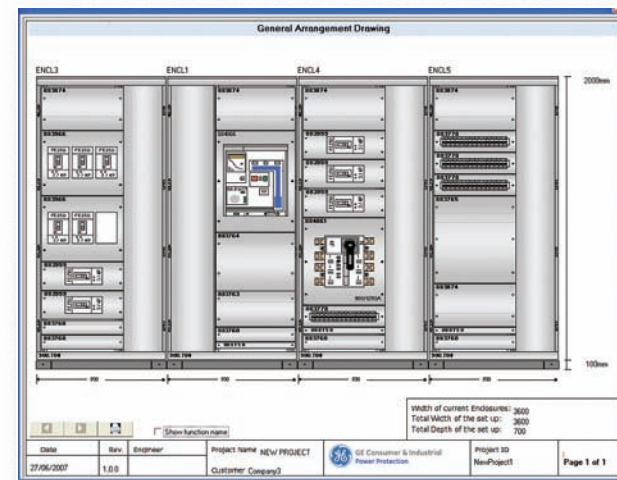
PowerDesign software is part of a new generation of software that will be introduced during the year to help customers with the configuration, design and quotation of low voltage installations.

Customer designed - following feedback from several of the market leaders and drawing on the wealth of internal GE knowledge - this software provides yet simple, user friendly tools and features. It helps customers to create their own configurations of electrical devices and enclosures following an electrical component mounting logic.

All these features and many more combined, reflect the efforts undertaken by the GE team to help customers achieve their goals by digitizing the way they work, speeding up the time consuming task of project quotations and helping them to grow with us as a partner.

Key features of PowerDesign

- Modula Plus and Modula 630K in one single software
- Automatic configuration (places devices automatically into the enclosures)
- Calculation screen where the customer can introduce all the cost and benefit parameters they require
- Display of the customer logo in reports
- Front and rear technical drawing views
- Export to MS office/PDF format files
- Discount management
- Net prices management
- 8 different languages
- Unique drag and drop concept to facilitate user friendliness
- Incorporation of specific or non GE devices



PowerDesign versus ClusterPlus - Software improvements

- Addition of all internal and external feedback
- "Quick". Three different ways of selecting devices for any kind of user profile
- Addition of minimum order quantity and packaging standards
- Easy upload of customer codes and external devices
- Import of data from our short circuit analysis software Procera Plus
- Easy modular devices management
- Improved export of data to most common formats, Word, Excel, PDF
- Reliability. PowerDesign is much more stable than previous version
- PowerDesign includes the two enclosures in one single software, you can quote a complete project
- New environment with modern look and feel
- Automatic configuration places automatically doors, cover plate and base so that we avoid wrong configurations
- Focus on speed of configurations and accuracy of reports
- Addition of "Material Quote", a new module to create quick quotations



Selection of low voltage devices

Three different ways of selecting devices:

- ProceraPlus import
- New device configurators
- Quick selection

