

drawing cad drafting formats dxf information

Overview

ues range) Data importing and exporting Components Engine allows you to import and export the data for : Spare parts lists Spare parts cross reference Users data register Viewer translations Automatic importation from preexisting information systems drawings importing/Exporting Components Engine allows you to import the drawings in the following formats : dxf DWG WMF EMF TIFF JPG PNG GIF BMP PCX PDF EPS Components Engine allows you to export the drawings in the following formats : dxf WMF MDP (native) BMP JPG Graphic functions Components Engine allows you to manage the exploded drawings, thr re parts lists Spare parts cross reference Users data register Viewer translations Automatic importation from preexisting information systems drawings importing/Exporting Components Engine allows you to import the drawings in the following formats : dxf DWG WMF EMF TIFF JPG PNG GIF BMP PCX PDF EPS Components Engine allows you to export the drawings in the following formats : dxf WMF MDP (native) BMP JPG Graphic functions Components Engine allows you to manage the exploded drawings, through the f With this version Components Engine offers new powerful functions for the realization of your spare parts catalogue : Creation of multilanguage catalogues Creation of multimarkets catalogues (definition of macro areas, which filter the products and information about the spare parts) Setup of the structure of the parts list of spare parts (every single field can be filtered by language, market, and group) Management of the family tree of the products (defining folders and products) Management of

http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Funzionalità/LN/2/wx/Funzionalità.html

Components Engine version

ard + Print Extension Enterprise + Print Extension Web Edition Off line Browsing (catalogue browsing with Viewer* function) On line Browsing (on the web **) Catalogue on paper (printing catalogue on paper) Automated creation of hotspots on vectorial drawings * The viewer for .CEF file browsing is a free licence software ** Every Components Engine "Enterprise" Licence and Components Engine "Enterprise + Print Extension" allows 3 catalogues to be uploaded to the Components Engine web servers for a

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Version comparison

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Pre-sale services

able to take advantage of the "user profile" and "viewer configuration" add-ins. All of this obviously includes the necessary technical assistance to allow you to start working with Components Engine. Demo project Simply send us a couple of exploded drawings and relative specifications and you will be able to see a personalized demo project and thus evaluate how Components Engine can adapt to the requirements of your company. In just a few days our technicians will create a small demo, doing the

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Advantages

spare parts information. Key Features Navigate through exploded product views; Advanced search functions; Link parts to all types of documentation, maintenance videos or images; Manage parts obsolescence and replacement; Easily import existing 2D/3D drawings; Automatic recognition of drawing hotspots; Single spare parts database unifies all data formats; Customize catalogs by customer, product, channel or other criteria; Output to paper, CD or the Internet; E-commerce part availability, pricing ctions; Link parts to all types of documentation, maintenance videos or images; Manage parts obsolescence and replacement; Easily import existing 2D/3D drawings; Automatic recognition of drawing hotspots; Single spare parts database unifies all data formats; Customize catalogs by customer, product, channel or other criteria; Output to paper, CD or the Internet; E-commerce part availability, pricing and orderin. See more... Hot link Privacy Policy T. & W. credits apabilities; Reduces catalog creation, maintenance and publishing costs; Increase spare part revenues and margins by quickly adapting pricing to changing market conditions; Improves data quality by establishing a single repository of all spare parts information. Key Features Navigate through exploded product views; Advanced search functions; Link parts to all types of documentation, maintenance videos or images; Manage parts obsolescence and replacement; Easily import existing 2D/3D drawings; Au

http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/vantaggi/LN/2/wx/vantaggi.html

F.a.q.

, Viewer, Web Extension, Print Extension versions). The Knowledge Base is constantly updated, expanded and performed in order to always assure you updated information. Search result New result QTEC0003 Multilanguage projects How can I distribute the drawings in numerous languages? The Standard and Enterprise versions of Edit Components Engine support the editing only in one language, so you need to specify the language in which you want to compile the spare parts catalogue. details QTEC0007 Same board for different products Can I use the same board for various products? Yes, you can. details QTEC0009 dxf and DWG file Import Is it possible to import files directly from the drawing planning? Yes, it is! details QTEC0001 Codes association table How can I use the codes association table? details << back 1 2 Hot link Privacy Policy T. & W. credits ase The followings are the most frequently asked questions about Components Engine (in the Edit, Viewer, Web Extension, Print Extension versions). The Knowledge Base is constantly updated, expanded and performed in order to always assure you updated information. Search result New result QTEC0003 Multilanguage projects How can I distribute the drawings in numerous languages? The Standard and Enterprise versions of Edit Components Engine support the editing only in one language, so you need to spe

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the "Products tree" groups and products? Yes, you can. details QTEC_02_5 Products and Groups What is the difference between Products and Groups? The "product tree" of Components Engine is composed by groups and products. details QTEC_01_5 Raster drawings vs Vector drawings What are the differences between raster drawings and vector drawings? Components Engine enables to incorporate raster images in the trable drawings; this feature allows to use any data source (hard copy catalogs, rast e Knowledge Base is constantly updated, expanded and performed in order to always assure you updated information. Search result New result QTEC_08_5 PDF file management The format that you show the file in is in Flash. Is it possible manage PDF file formats? Components Engine allows you to publish your projects on web only in SWF or PNG format and not in PDF format. This is an advantage for several reasons. details QTEC0011 Personalized Viewer Can I personalize the Viewer to be distributed wit ase The followings are the most frequently asked questions about Components Engine (in the Edit, Viewer, Web Extension, Print Extension versions). The Knowledge Base is constantly updated, expanded and performed in order to always assure you updated information. Search result New result QTEC_08_5 PDF file management The format that you show the file in is in Flash. Is it possible manage PDF file formats? Components Engine allows you to publish your projects on web only in SWF or PNG format and n

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Components Engine CE²

tation on the web Introduction CE² works on the same platform as the normal Components Engine licences. CE² uses all of the technological functions that are found within the Components Engine products, including the importation of vector /PDF/raster drawings, the automatic recognition of hotspots, OCR algorithms, in-depth editing functions and lots more. It also has additional functions that allow for the operations carried out by Components Engine to be configured in a completely personalised m dded to the codes contained into the relationship table. An interface window will allow user to set the linking string. Any project has one linking string (the same code's structure). CE² allows to import a folder contained different files (DWG,dxf, PDF) and for each of this file it will create a node in the tree structure and it will generate the hotspots (the interactive areas) in an automated way . CE² Advanced Version Chance to create a different linking string for each node (drawing).

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Advantage for the company

pañol Deutsch Search home products support purchase contacts login Advantages - Details Some of the main advantages offered by Components Engine Interactive component list : automatic connection between the components list and the parts shown in the drawing. Interactive clicking on any part leads to graphic highlighting and the confirmation of the selection; Reduction in selection errors : choose the part on the drawing or from the parts list, look at the highlighted part, and order; Better prod choose the part on the drawing or from the parts list, look at the highlighted part, and order; Better productivity : faster, more reliable management of spare parts both in the distribution and in the request area; Shorter sale process : re-use of cad models allows to create the sale system in parallel with production; Confidentiality of information : selection of the privileges/limitations for every user who consults the completed catalogs; Easy distribution of the catalogs : by using a simpl der; Better productivity : faster, more reliable management of spare parts both in the distribution and in the request area; Shorter sale process : re-use of cad models allows to create the sale system in parallel with production; Confidentiality of information : selection of the privileges/limitations for every user who consults the completed catalogs; Easy distribution of the catalogs : by using a simple browser (such as Internet Explorer) or the free Viewer (for consultation from CD/DVD/file)

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Manufacturing of other products : Fields of employment details

sualize only his/her own work orders. Solutions and advantages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Com companied by any type of document , such as maintenance manuals, operating instructions, specific images, etc. • The Web version of Components Engine enables, after purchasing the required add-in, to manage customer newsletters , sending any kind of information automatically. • The structure of the published catalogs was created to facilitate spare part purchasing through an e-commerce structure. • Different types of limitations/privileges can be created for different users, e.g. the product dat

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http://www.componentsengine.com/html/page_2_Linkf.html

Electronic parts catalog systems Electronic parts catalog systems : Inherent Terms & Words

rch in the web site Electronic parts catalog systems! Electronic parts catalog systems Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - cad drawings - Graphics - Scanned images - Parts lists - Text - Documents Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - cad drawings - Graphi Search in the web site Electronic parts catalog systems! Electronic parts catalog systems Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - cad drawings - Graphics - Scanned images - Parts lists - Text - Documents Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - cad drawings - Gr
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Illustrated part catalogues Illustrated part catalogues : Inherent Terms & Words

hat compliment their equipment. Components Engine provides an electronic and interactive documentation solution. It uses the latest technology to link any documentation associated with a piece of equipment to provide a full solution for: - All parts information - Service and technical documentation - Configuration and model specific options Components Engine is software for creating graphical catalogues that helps users find the right spare part, first time, every time. A world leader in graphic
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/termini_vocaboli_dettaglio/LN/2/IDGLOCODE/illustrated-part-catalogues/wx/illustrated-part-catalogues.html

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