PASCAM con@3D Var

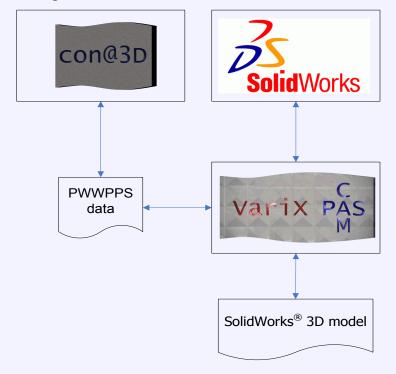




The flexible eBusiness platform based on SolidWorks®

PASCAM con@3D Var is a low-cost but yet powerful engineering system for the efficient design, modeling and manufacturing according to the customers' request.

Based on the basic technology of **VariXPASCAM** all necessary information is gathered automatically and is provided for this smart B2C product configurator in a safe and efficient manner.



PASCAM con@3D Var enables a comprehensive, visually customized product configuration based on 3D-SolidWorks[®] data.

Your benefit: Staff without specific SolidWorks® training and/or a additional SolidWorks® software licence are able to customize product variants of existing SolidWorks® models autonomously. Connections to existing PDM / ERP systems or standard business software is available per request. As a result complex processes between the end customer, distribution (internal and external teams), as well as the design and development department will be sped up and simplified.

PASCAM Ralph Müller ■ Danziger Str. 16 ■ D-74366 Kirchheim/N. ■ Germany Phone: +49 (7143)961327 ■ Fax: +49 (7143)961328 ■ e-Mail: info@pascam.de

Visual product configuration based on SolidWorks®

High automation and acceleration in the offering phase of an order, the customized product design and order processing with the help of PASCAM con@3D Var

The whole process of product configuration is performed cross-departmental, based on a centrally located data pool of SolidWorks[®] components

Processing of native Solid-Works®-3D models without specific training and additional SolidWorks® work seat licenses

Free definition of constructional knowledge, rules and user permissions in the published models by the master configuration files

,Free definition of specific constraints via a simple set of user-defined rules

Free configuration of shaped elements, components and assemblies

Assembling of components, products and installations

Efficient processing of configurations in batch mode

Central administration of published SolidWorks® models

Connection to PDM / ERP systems or standard business software via XML files and/or database server coupling available

conat3d.pascam.de