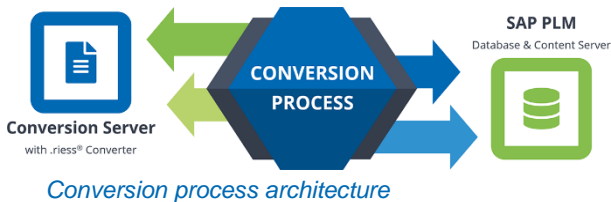


YOUR REQUIREMENTS

You expect...

- event-triggered updating and conversion of PTC Creo Parametric files stored in SAP PLM to neutral file formats
- the automatic addition and updating of attributes in neutral file formats using data from the document info record and other sources
- integration with the existing conversion process
- simple and intuitive handling and extensibility of the conversion
- a high degree of flexibility, stability and portability

OUR SOLUTION



.riess® Converter is seamlessly integrated with the SAP conversion service and provides the following options:

- special commands for the control of PTC Creo
- use of PTC Creo's printer and export settings
- synchronization of SAP metadata with PTC Creo drawing parameters
- fully automated launch through SAP PLM using the conversion service (e.g. in the event of a status change)
- control of other secondary converters

.riess® Converter offers an intuitive user interface for configuring conversions. If more complex conversion tasks are required, PTC J-Link and Object Toolkit for Java may be used to control PTC Creo.

.RIESS® CONVERTER

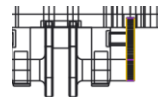
Create neutral file formats from your PTC Creo files

YOUR BENEFITS

- Integrated use of PTC Creo's printer and export functions
- Intuitive configuration syntax
- Optional implementation of complex PTC Creo conversion tasks

PROCESS STEPS

- Define the source and target formats for the conversion as well as the conversion rules together with our consultants
- Integration with your existing conversion service



Pos	Menge	MAF Nr.	Beschreibung
65	1	2176	cyf_block
55	2	2175	rot_cap
45	1	2174	cam_gear
42	1	2177	cam_gear2
27	1	2173	crank_case
12	1	2172	final_joist
5	1	2171	final_crank
3	1	2170	block

nicht betriebliche Werkstücke DN 674		Proj. Nr.: P-1218998-160		NUR IN CREO®ÄNDERN
Zul. abw.: DIN 7180 initial		Material: 1,000		
Oberflächen: DIN ISO 1302		Erstelle für: short_block		
Datum: 21.02.14		TBD		
Name: BIERCHD		Benennung: Motor Block		
Bearb.: 21.02.14		WDR		
Zeichnungsnummer: 10000024606		Blatt: 1		
CAD-System: Creo 2.0 2013150		V02		

Display of information on status, change number and other data from SAP PLM on the drawing



More information:
riess.de/converter



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