



<p>Infrastruktur</p> <ul style="list-style-type: none"> <li>_ Gateway</li> <li>_ Visualize</li> <li>_ Visualize Shape</li> <li>_ Render</li> <li>_ Web Express</li> <li><i>Visualisierung / Digital Mockup</i></li> <li>_ Visualizer</li> <li>_ Visualizer Professionell</li> <li>_ Mockup</li> <li>_ Mockup Sequence</li> <li><i>Conferencing</i></li> <li>_ Collaborate</li> <li><i>Daten- / Qualitätsprüfung</i></li> <li>_ Quick Check</li> <li>_ Check Mate</li> <li>_ VDA 4955 Checker</li> </ul> <p>Datenaustausch &amp; Migration</p> <ul style="list-style-type: none"> <li>_ IGES</li> <li>_ STEP</li> <li>_ Parasolid</li> <li>_ VDA-FS</li> <li>_ DXF/DWG</li> <li>_ STL / Rapid Prototyping</li> <li>_ CATIA-Translator</li> <li>_ CADD5/5-Translator</li> <li>_ I-DEAS Interoperabilität</li> <li>_ Solid Edge Interoperabilität</li> <li>_ 2D-Exchange</li> <li>_ Epak</li> <li>_ NC2CAD</li> </ul> <p>Schulung</p> <ul style="list-style-type: none"> <li>_ CAST</li> </ul> <p>Datenmanagement</p> <ul style="list-style-type: none"> <li>_ NX Manager Unigraphics</li> <li>_ NX CAM Manager</li> <li>_ Teamcenter Express</li> <li>_ Teamcenter Engineering</li> <li>_ Teamcenter Manufacturing</li> <li>_ Teamcenter Enterprise</li> <li>_ PLM-Easy</li> </ul> <p>Branchenanwendungen</p> <ul style="list-style-type: none"> <li>_ auf Anfrage</li> </ul>	<p>CAD</p> <ul style="list-style-type: none"> <li>_ Solid Modeling</li> <li>_ Features Modeling</li> <li>_ User-Defined Features</li> <li>_ Assembly Modelling</li> <li>_ Advanced Assembly Modeling</li> <li>_ WAVE Control</li> <li>_ Freeform Modeling</li> <li>_ Freeform Shape</li> <li>_ Shape Studio</li> <li>_ Geometric Tolerancing</li> <li>_ Drafting</li> <li>_ Normalien &amp; Normalteilbibliotheken</li> <li>_ MeD Pack _ BCT 3D-Pool</li> <li>_ BCT 3D-Designer</li> <li>_ BCT 3D-Raster</li> <li><i>Formen- &amp; Werkzeugbau</i></li> <li>_ Mold Wizard (Spritzgießwerkzeuge)</li> <li>_ Progressive Die Wizard</li> <li>_ Progressive Die Engineering Wizard (Folgeverbundwerkzeuge)</li> <li>_ Die Engineering Wizard</li> <li>_ Die Structure Design Wizard</li> <li><i>Blech</i></li> <li>_ Sheet Metal Design</li> <li>_ Advanced Sheet Metal Design</li> <li><i>Routing</i></li> <li>_ Routing Mechanical</li> <li>_ Routing Electrical</li> <li>_ Routing Electro-Mechanical _</li> </ul> <p>Schematics</p> <p><i>Stahlbau</i></p> <ul style="list-style-type: none"> <li>_ NX Steel</li> </ul> <p><i>Schweißverbindungen</i></p> <ul style="list-style-type: none"> <li>_ Weld Assistant</li> </ul> <p><i>Verbundwerkstoffe</i></p> <ul style="list-style-type: none"> <li>_ Composites</li> </ul> <p><i>Reverse Engineering / Imageware</i></p> <ul style="list-style-type: none"> <li>_ Flächenrückführung</li> <li>_ Qualitätsuntersuchung</li> <li>_ Werkzeugoptimierung</li> <li>_ Spaltbündigkeit</li> <li>_ Soll-Ist-Vergleich</li> </ul> <p>CAE</p> <ul style="list-style-type: none"> <li>_ Scenario for Structures+</li> <li>_ Advanced Scenario for Structure +</li> <li>_ MasterFEM+</li> <li>_ Scenario for Motion+</li> <li>_ Strength Wizard</li> <li>_ Scenario for Structures (Pre-, Postprocessing)</li> <li>_ Structures PE (Solver)</li> <li>_ NX Nastran</li> </ul>	<p>CAM</p> <ul style="list-style-type: none"> <li>_ CAM Base</li> <li>_ Planar Milling</li> <li>_ Fixed-Axis Milling</li> <li>_ Flow Cut</li> <li>_ Core &amp; Cavity Milling</li> <li>_ Variable Axis Milling</li> <li>_ Sequential Milling</li> <li>_ Facet Machining</li> <li>_ Turning</li> <li>_ Wire EDM</li> <li>_ User-Defined Events</li> <li>_ Graphical Tool Path Editor</li> <li>_ Feature Based Holmaking</li> <li>_ SHOPS</li> <li>_ Library</li> <li>_ Post Exec</li> <li>_ Post Advanced Kinematics</li> <li>_ Postbuilder</li> <li>_ CAM Visualize</li> <li>_ ISV Simulation</li> <li>_ ISV Simulation Advanced</li> <li>_ Genius</li> </ul> <p>KDA Knowledge Driven Automation</p> <p><i>Anpassung/Programmierung KDA Knowledge Driven Automation</i></p> <ul style="list-style-type: none"> <li>_ Knowledge Fusion Author Bundle</li> <li>_ KDA Enterprise Bundle</li> <li>_ UIStyler</li> <li>_ Open GRIP</li> <li>_ Open API</li> </ul> <p>Lösungspakete / Bundles</p> <p><i>CAD/CAM</i></p> <ul style="list-style-type: none"> <li>_ Designer Bundle</li> <li>_ Advanced Designer Bundle</li> <li>_ Advanced Scenario for Structure Bundle</li> <li>_ BCT Machinery Bundle</li> <li>_ Progressive Die Wizard Design Bundle</li> <li>_ Manufacturing Bundle</li> <li>_ Machinery Manufacturing Bundle</li> <li>_ Advanced Machining Bundle</li> <li>_ Mold NC Bundle</li> <li>_ Progressive Die Manufacturing Bundle</li> </ul> <p>Fabriklayout / Planung</p> <ul style="list-style-type: none"> <li>_ eM Plant</li> </ul>
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