

Jakob-Fugger-Hall Strategic Parts Management Intelligent Parts Consolidation	Bartholomäus-Welser-Room Electronic Product Catalog	August-Märker Room I + II Workshop	Rudolf-Diesel Room Forum
<b>10:00 START-UP, WELCOMING AND KEYNOTE</b>			
<b>10:30 PARTsolutions with Teamcenter, SAP and CAD</b> - Project implementation - Outlook parts management 20xx  Siemens VAI Metals Technologies GmbH, Simon Gstöttenmayr	<b>10:30 ahp.advanced &amp; ahp.price</b> - Enhanced settings for internal use - Pricing - Improved 3D PDF datasheet  AHP Merkle GmbH, Patrick Mußler	<b>Strategic Parts Management for interested parties</b> Argue the profitability of PARTsolutions in the company	
<b>11:30 PURCHINEERING – Optimized Cooperation of purchasing and engineering</b> - Definition of preferred parts and suppliers and avoidance of Maverick Buying - Analysis of parts in regard to in-house productions vs. outsourcing - Selection of components and suppliers in consideration of technical and economic properties - Vision: PURCHINEERING integrated in SAP by CIDEON  CADENAS GmbH, Jürgen Heimbach CIDEON Software GmbH, Felix Finster	<b>11:30 eCATALOGsolutions &amp; PARTcommunity, the course of development at RK Rose+Krieger GmbH</b> - From the issue of measurable benefits to an integral part of project workflows - Creation of in-house components for the 3D catalog, but always under the guidance of CADENAS  RK Rose+Krieger GmbH, Lutz Niemeyer	<b>Strategic Parts Management for users</b> Find components cleverly with PARTsolutions	
<b>12:30 LUNCHTIME</b>			
<b>13:30 Classification of all material masters in PARTsolutions and SAP using the example of wind energy plant manufacturer REpower SE</b> - Assembly of the classification - Implementation of the different departments - Outlook  REpower Systems SE, Alexander Schulz Documentation & Translation Services B.V., Paulo Ferreira	<b>13:30 Print catalog on the basis of eCATALOGsolutions and asim publish</b> - Data enrichment, consistent data storage, complex table functions - Innovative functions (integration of rendered product images, etc.) - Outlook and further steps  asim GmbH, Hansjörg Gutensohn CADENAS GmbH, Andreas Höfig	<b>Strategic Parts Management for interested parties</b> Argue the profitability of PARTsolutions in the company	
<b>14:30 Strategic management of components in products for space</b> - Management of the components, starting on virtual stage of development - Implementation of the specific part lifecycle, integrated with the product lifecycle - Perennity of standard parts and repetitive components  Thales Alenia Space Italia S.p.A., Marco Fantino	<b>14:30 Evaluation of 3D CAD downloads</b> - Customers/sales - Parts/Engineering - Product management  FATH GmbH, Jürgen Sept	<b>Strategic Parts Management for users</b> Find components cleverly with PARTsolutions	
<b>15:30 TOOL4SEARCH - A Combination of Classified Search and Geometric Similarity Search in Cooperation with CADENAS GEOsearch</b> - Increase of reuse and variant design - Perfect solution for calculation and design in tool-making and mold-making industries as well as plastics and die-casting industries  Organisationsbüro Herbert Bübel, Herbert Bübel	<b>15:30 eCATALOGsolutions goes APP</b> - Analysis of portal activities on the road - Individual (catalog-)APP for the end user  CADENAS GmbH, Felix Krause		
<b>16:00</b>	<b>Innovations in V9.0x and planned roadmap and functionality V9/V10</b> CADENAS GmbH, Frank Epple		
<b>19:30 EVENING EVENT</b>			

Jakob-Fugger-Hall		Bartholomäus-Welser-Room	August-Märker Room I + II	Rudolf-Diesel Room	
Strategic Parts Management		Electronic Product Catalog	Workshop	Forum	
Intelligent Parts Consolidation					
10:00	<p><b>The necessity of system integration in times of growing information flow</b></p> <ul style="list-style-type: none"> <li>- Bidirectional interface between CADENAS and keytech</li> <li>- One-time definition of data in companies</li> <li>- Preparation of all information across all systems</li> </ul> <p>keytech Software GmbH, Reiner Heimsoth</p>	10:00	<p><b>Industrial hydraulic at hand</b></p> <ul style="list-style-type: none"> <li>- CETOP/ISO international norms for the interchangeability of hydraulic components</li> <li>- Guideline for the definition of our component descriptions</li> <li>- Configurator for hydraulic cylinders</li> </ul> <p>Diplomatic Oleodinamica S.p.A., Roberto Maddalon</p>	<p><b>Strategic Parts Management for interested parties</b></p> <p>Argue the profitability of PARTsolutions in the company</p>	
11:00	<p><b>Engineering Cost Reduction with CADENAS for Enterprise Customers of Siemens PLM</b></p> <ul style="list-style-type: none"> <li>- Integration of CADENAS with NX and Teamcenter from Siemens PLM Software</li> <li>- Strategies for accelerating product development using SPLM and CADENAS tools</li> <li>- Cost benefits of integrated PARTsolutions/NX/Teamcenter environment</li> </ul> <p>Siemens Industry Software GmbH &amp; Co. KG, Dr. Olaf Brandt</p>	11:00	<p><b>PARTCommunity - Technology for innovative 3D CAD download portals</b></p> <ul style="list-style-type: none"> <li>- Intelligent Features in version 2.0</li> <li>- Outlook planned innovations in version 3.0</li> </ul> <p>CADENAS GmbH, Stefan Waldner</p>	<p><b>Strategic Parts Management for users</b></p> <p>Find components cleverly with PARTsolutions</p>	
12:00 LUNCHTIME					
13:00	<p><b>PARTdataManager - Strategic element in the CAD - PDM - Environment</b></p> <ul style="list-style-type: none"> <li>- Portal for repeat parts</li> <li>- Cross-plant data management</li> <li>- Integration in CAD and PDM</li> </ul> <p>Liebherr-Werk Biberach GmbH, Armin Vieweger</p>	13:00	<p><b>eCATALOGsolutions &amp; PARTcommunity 2.0 at Balluff GmbH</b></p> <ul style="list-style-type: none"> <li>- PARTcommunity 2.0 – individually customized communication platform</li> <li>- Internet statistics for CRM - important marketing instruments</li> </ul> <p>Balluff GmbH, Anatol Kligermann</p>	<p><b>Strategic Parts Management for interested parties</b></p> <p>Argue the profitability of PARTsolutions in the company</p>	<p><b>Initiative components</b></p> <p>Start: 13:00 End: ca. 13:45</p>
14:00	<p><b>Making Standard Parts Interoperability a Reality at Boeing and Lessons Learned on the Journey</b></p> <ul style="list-style-type: none"> <li>- Boeing History: Proliferation of Standard Parts</li> <li>- Realizing the Vision: Update on our progress</li> <li>- Lessons Learned: Obstacles to implementing in a company the size of Boeing</li> </ul> <p>The Boeing Company, Darwin Reed</p>	14:00	<p><b>ePRODUCTplacement – Bring products right into the spotlight</b></p> <ul style="list-style-type: none"> <li>- Expand marketing opportunities with Electronic Product Catalogs</li> <li>- Products are always available to engineers &amp; purchasers</li> <li>- Context-sensitive information</li> </ul> <p>CANVAS GmbH, Margarete Tomaszek</p>	<p><b>Strategic Parts Management for users</b></p> <p>Find components cleverly with PARTsolutions</p>	
15:00	<p><b>Online supplier portal PARTcommunity enterprise version 2.0</b></p> <ul style="list-style-type: none"> <li>- Improved communication with external service providers</li> <li>- Limitation of multiple parts of external suppliers</li> <li>- Data set which is highly up-to-date, for external service providers</li> </ul> <p>CADENAS GmbH, Thomas Lang</p>	15:00	<p><b>eCI@ss 7.0</b></p> <ul style="list-style-type: none"> <li>- Innovations and upgrades of eCI@ss 7.0</li> <li>- What advantages does an Electronic Product Catalog offer that is classified in accordance with eCI@ss?</li> <li>- How do CADENAS and eCI@ss cooperate?</li> </ul> <p>eCI@ss e.V., Henning Uiterwyk CADENAS Solutions GmbH, Markus Poppinghuys</p>		
16:00 TOMBOLA AND CLOSING AT JAKOB-FUGGER-HALL					