








Referenzliste






reference list

	<p>AKER KVÆRNER Process Netherlands B.V.</p>	<p>- Rohrsystemberechnungen</p>	<p>- Pipe Stress Analysis</p>
 ALSTOM Power Boiler GmbH	<p>ALSTOM Power Boiler GmbH</p>	<p>- Rohrsystemberechnungen</p>	<p>- Pipe Stress Analysis</p>
	<p>Amiantit Germany GmbH</p>	<p>- Rohrsystemberechnungen</p>	<p>- Pipe Stress Analysis</p>
	<p>Bayer Material Science GmbH & Bayer Technology Services GmbH</p>	<p>- Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen</p>	<p>- Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis</p>
	<p>Bilfinger EMS GmbH</p>	<p>- Finite-Element-Analysen - Rohrsystemberechnungen</p>	<p>- Finite-Element-Analysis - Pipe Stress Analysis</p>



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	<p>BORSIG Process Heat Exchanger GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Cargill GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>Chemieanlagenbau Chemnitz GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>Claudius Peters Technologies GmbH</p>	<ul style="list-style-type: none"> - Erstellung von Rohrklassen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Class Design - Pipe Stress Analysis
	<p>Deutsche BP Aktiengesellschaft Geschäftsbereich Schmierstoffe</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis



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	<p>DNV-GL</p>	<p>- Druckstoßanalysen</p>	<p>- Surge Analysis</p>
	<p>DOW Deutschland Inc.</p>	<p>- Druckstoßanalysen - Rohrsystemberechnungen</p>	<p>- Surge Analysis - Pipe Stress Analysis</p>
	<p>DXP Enterprises Inc. Fiberglass Pipe Division</p>	<p>- Rohrsystemberechnungen</p>	<p>- Pipe Stress Analysis</p>
	<p>Energieanlagen Nord GmbH</p>	<p>- Rohrsystemberechnungen</p>	<p>- Pipe Stress Analysis</p>
	<p>ENOIA S.A.</p>	<p>- Druckstoßanalysen</p>	<p>- Surge Analysis</p>



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	<p>EVONIK Industries AG</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Multiphysik Simulationen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Multiphysik Simulations - Pipe Stress Analysis
	<p>ExxonMobil Production Deutschland GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen 	<ul style="list-style-type: none"> - Surge Analysis
	<p>Future Pipe Industries B.V</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>Gaz de France Exploration & Production Deutschland GmbH</p>	<ul style="list-style-type: none"> - Technische Beratung - Thermohydraulische Berechnungen von Pipelinesystemen 	<ul style="list-style-type: none"> - Engineering Consulting - Thermohydraulic Analysis of Pipeline Systems
	<p>Germanischer Lloyd Industrial Services GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis



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	<p>GWE pumpenboese GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>H&R Ölwerke Schindler GmbH</p>	<ul style="list-style-type: none"> - Finite-Element-Analysen - Multiphysik Simulationen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Finite-Element-Analysis - Multiphysic Simulations - Pipe Stress Analysis
	<p>HOLBORN Europa Raffinerie GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>ILF Beratende Ingenieure GmbH</p>	<ul style="list-style-type: none"> - Erstellung von Rohrklassen 	<ul style="list-style-type: none"> - Pipe Class Design
	<p>IMPac Offshore Engineering GmbH</p>	<ul style="list-style-type: none"> - Aufstellungs- und Rohrleitungsplanung - Druckstoßanalysen - Finite-Element-Analysen - Erstellung von Technischen Spezifikationen 	<ul style="list-style-type: none"> - Piping Design & Engineering - Surge Analysis - Finite-Element-Analysis - Preparation of Technical Specifications



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 INDUREST Planungsgesellschaft für Industrieanlagenbau mbH & Co. KG	INDUREST Planungsgesellschaft mbH	- Druckstoßanalysen - Rohrsystemberechnungen	- Surge Analysis - Pipe Stress Analysis
 INEOS THE WORD FOR CHEMICALS	INEOS Köln GmbH	- Druckstoßanalysen - Rohrsystemberechnungen	- Surge Analysis - Pipe Stress Analysis
 ivg Passion for Real Assets	IVG Caverns GmbH	- Rohrsystemberechnungen	- Pipe Stress Analysis
 	ITT Bornemann GmbH	- Rohrsystemberechnungen	- Pipe Stress Analysis
 KNAACK & JAHN ROHR- UND ANLAGENBAU	Knaack & Jahn GmbH	- Rohrsystemberechnungen	- Pipe Stress Analysis



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	<p>Körting Hannover AG</p>	<ul style="list-style-type: none"> - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Kraftanlagen Hamburg GmbH</p>	<ul style="list-style-type: none"> - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Finite-Element-Analysis - Pipe Stress Analysis
	<p>KUROTEC-KTS GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>Linde KCA Dresden GmbH Linde AG Engineering Division</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Multiphysik Simulationen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Multiphysik Simulations - Pipe Stress Analysis
	<p>LISEGA SE</p>	<ul style="list-style-type: none"> - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Finite-Element-Analysis - Pipe Stress Analysis



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	<p>Lurgi Bipronaft S.A. Lurgi Oel Gas Chemie</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen - Technische Beratung 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis - Engineering Consulting
	<p>MCE Industrieservice Leuna GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>NOV Fiber Glass Systems</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>Nord-West Oelleitung GmbH</p>	<ul style="list-style-type: none"> - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Nynas GmbH & Co. KG Harburg Refinery</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Erstellung von Rohrklassen - Multiphysik Simulationen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Class Design - Multiphysic Simulations - Pipe Stress Analysis



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	<p>Oiltanking GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>Open Grid Europe GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>OSL Consulting Ltd.</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>Pieridae Energy Ltd</p>	<ul style="list-style-type: none"> - Technische Beratung - Owner's Engineer 	<ul style="list-style-type: none"> - Engineering Consulting - Owner's Engineer
	<p>Pipespain S.L.</p>	<ul style="list-style-type: none"> - Druckstoßanalysen 	<ul style="list-style-type: none"> - Surge Analysis



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 <p>RAFFINERIE HEIDE</p>	<p>Raffinerie Heide GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Multiphysik Simulationen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Multiphysic Simulation - Pipe Stress Analysis
 <p>RWE The energy to lead</p>	<p>RWE Dea AG</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Erstellung von Technischen Spezifikationen - Erstellung von Rohrklassen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Preparation of Technical Specifications - Pipe Class Design - Pipe Stress Analysis
	<p>Shell Deutschland Oil GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Erstellung von Rohrklassen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Class Design - Pipe Stress Analysis
	<p>SKL Engineering & Contracting GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Technip Germany GmbH</p>	<ul style="list-style-type: none"> - Aufstellungs- und Rohrleitungsplanung - Basic Engineering - Technische Beratung - Erstellung von Technischen Spezifikationen und Rohrklassen 	<ul style="list-style-type: none"> - Piping Design & Engineering - Basic Engineering - Engineering Consulting - Preparation of Technical Specifications - Pipe Class Design



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	<p>TGE Gas Engineering GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>TIG Group GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis
	<p>TOTAL Bitumen Deutschland GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Rohrsystemberechnungen - Technische Beratung 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Stress Analysis - Engineering Consulting
	<p>TPS Thyna Petroleum Services</p>	<ul style="list-style-type: none"> - Technische Beratung - Owner's Engineer 	<ul style="list-style-type: none"> - Engineering Consulting - Owner's Engineer
	<p>TÜV NORD Systems GmbH & Co. KG</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis



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 <p>A company of ThyssenKrupp Udde Edeleanu</p>	<p>UHDE EDELEANU GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Erstellung von Rohrklassen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Pipe Class Design - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Uniper Technologies GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>Wilhelmshavener Raffineriegesellschaft mbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Stress Analysis
	<p>Wintershall Holding GmbH</p>	<ul style="list-style-type: none"> - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Pipe Stress Analysis
	<p>YARA Brunsbüttel GmbH</p>	<ul style="list-style-type: none"> - Druckstoßanalysen - Finite-Element-Analysen - Erstellung von Rohrklassen - Rohrsystemberechnungen 	<ul style="list-style-type: none"> - Surge Analysis - Finite-Element-Analysis - Pipe Class Design - Pipe Stress Analysis



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The logo for ZCL Composites Inc., featuring the letters 'ZCL' in large red font with a registered trademark symbol, and 'COMPOSITES INC.' in smaller black font below it.	ZCL Composites Inc.	- Rohrsystemberechnungen	- Pipe Stress Analysis
The logo for Zeppelin Systems GmbH, featuring the word 'ZEPPELIN' in large grey font with a registered trademark symbol, and 'WE CREATE SOLUTIONS' in smaller grey font below it.	Zeppelin Systems GmbH	- Finite-Element-Analysen - Rohrsystemberechnungen	- Finite-Element-Analysis - Pipe Stress Analysis