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TRACK 1.1	TRACK 1.2	TRACK 1.3	TRACK 1.4
Agentic AI in Maintenance, Reliability & Asset Management	Condition Monitoring & Asset Health Assessment	Smart EAM & Asset Data Intelligence	Innovation Pitches
Opening of the venue - 2 Breakfast Sessions in the Networking Hall			
OPENING KEYNOTE: AI for Reliability at Domtar - Hype, Help, or Hard Truths? Tor Idhammar - Director of Reliability Paper and Packaging - Domtar			
1.1.1 AI and Digitalising: From Buzzword to Value Generator - Avoiding Pitfalls and Implementing AI Successfully Anthony Van Heymbeeck - Manager - PwC Belgium	1.2.1 Beyond Alarm Thresholds: How AI Vibration Analysis Reduces False Alarms and Recovers Lost Production in Rotating Equipment Jesse Miettinen - CTO - Rotomate	1.3.1 From Inspection Data to Asset Intelligence: Improving Reliability with FLIR Assetlink	1.4.1 Innovation Pitches - 09:35 - 09:50 - 10:05 - 10:20 - 10:35
1.1.2 AI Runs the World. But It's Still Guessing Where Your Physical Assets Are Kristoff Van Ratthinghe - CEO - Sensolus	1.2.2 AI for Early Anomaly Detection - Case: Heat Exchangers of INOPSYS Dominique Archambeau - Senior Sales Account Manager - Indao	1.3.2 Adoption of Best Practices in SAP EAM: What to Learn from Our 2026 Field Survey? Geert Gysel - IP Practice Manager Benelux - SOA People	
	CASE		PITCH
Coffee Break			
TRACK 1.1	TRACK 1.2	TRACK 1.3	TRACK 1.4
Agentic AI in Maintenance, Reliability & Asset Management	Reliability & Maintenance Strategies & Methodologies	Workshops	Innovation Pitches
1.1.3 Agentic and Industrial AI as a Means for Increasing Productivity in Asset Management Markus Ahorner - CEO - Ahorner & Innovators	1.2.3 Sanofi's Value Driven Global Maintenance & Reliability Program Gunnar Markus - Global Head of Reliability & Maintenance (EMEA/APAC) - Sanofi	1.3.3 Workshop: Untangling Complexity - How MRO Transparency Drives Operational Resilience Henning Lombeck - Senior Account Executive - SPARETECH	1.4.2 Innovation Pitches - 11:15 - 11:30 - 11:45 - 12:00 - 12:15 - 12:30 - 12:45
1.1.4 The Future of EAM with Agentic AI Bram Van Laeken - Ultimo	1.2.4 Architecting AI for Reliability and Industrial Decision-Making Tom Rombouts - Reliability Transformation Leader - PDM		
1.1.5 From Tool to Teammate: Exploring Agentic AI in Maintenance and Asset Management Louis Morias - Data & AI Consultant - Axians	1.2.5 Maintenance Performance Improvement Toon Spooren - Maintenance Supervisor - Nyrstar		
	CASE	WORKSHOP	PITCH
Lunch Break			

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DEMO EXPERIENCE			
TRACK 1.1	TRACK 1.2	TRACK 1.3 • WORKSHOP	TRACK 1.4
AI Voice Agents	Smart & Sustainable Lubrication	1.3.4 Agentic AI and Industrial AI - A Jump Start into Productivity Improvements Maximized value creation without caring too much about digitization Markus Ahorner - CEO - Ahorner & Innovators	EFNMS Asset Management Workshop
1.1.6 Agentic AI in Service and Maintenance: How AI Voice Agents Turn Field Knowledge into Actionable Maintenance Data Jonas Maeyens - Co-founder - Highsail	1.2.6 Grease Intelligence: Practical Implementation of Predictive Maintenance Using Advanced Lubricant Diagnostics Wojciech Jewula - Specialist for Diagnostics - Ecol Sp. z o.o.	WORKSHOP	1.4.3 EFNMS Asset Management Workshop
1.1.7 Stop Leaving Your Frontline Workforce Behind: How AI Voice Agents Redefine Maintenance ROI in Europe - ROCKWOOL & Dunlop Case Martin Pock - Vice President - 2BM Software	1.2.7 Optimizing the Life Cycle of Online Oil Sensors: Installation, Maintenance Strategies and Performance Management Bruno Pilotti - Applications Engineer - Atten[2]		
CASE			
Coffee Break			
TRACK 1.1	TRACK 1.2	TRACK 1.3	
Asset Data Management	Motor Health Assessment	Innovation Pitches	
1.1.8 From Fragments to Network: Creating a Solid MRO Foundation for Maintenance Success Henning Lombeck - Senior Account Executive - SPARETECH GmbH	1.2.8 Combining MCSA with Vibration Analysis in One Platform Eric Delvaux - Sales Manager - Schaeffler Belgium	1.3.5 Innovation Pitches	WORKSHOP
1.1.9 Breaking Data Silos: How to Make Terabyte-Scale Spatial Data Usable Adrian Merkel - CEO - speedikon FM AG	1.2.9 From Signals to Health: A Systematic Machine Health Scan for Electric Motors Bram Vervisch - Co-founder - ORBITS		
1.1.10 Operationalizing O&M Data: A Data-Driven Approach for Systematic Maintenance Strategy Differentiation and Asset Comparability Simon Klarskov Didriksen - Technical University of Denmark	1.2.10 An AI-Based Platform for Automated Fault Diagnosis in Electric Motors Rogério Duarte - R&D Engineer - Enging - Make Solutions		
CASE		PITCH	
CONFERENCE EVENING EVENT & WALKING DINNER			
Reception			
Welcome by Dirk De Nutte, President of BEMAS			
EVENING ADDRESS: Sending Spare Parts to Mars Is a Bad Business Case Dr. Stefaan De Mey - European Space Agency			
KEYNOTE			
Walking Dinner			
End			

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TRACK 2.1		TRACK 2.2		TRACK 2.3		TRACK 2.4	
Predictive & Prescriptive Maintenance		Asset Performance & Cost Management		Workshops		Multi-Site Excellence Forum Closed track for Multi-Site Managers	
Opening of the venue - 2 Breakfast Sessions in the Networking Hall							
2.1.1 Condition-Based Maintenance Information: Maximizing Return on Investment in Condition Monitoring Svetoslav Staykov - CTO (CBM Dreamer) - Relianeering		2.2.1 From a Reactive to an Advanced Proactive Water Landscape: Strategic Business- and Data-Driven Reduction of Drinking Water Losses Cindy Vermeire - Director of Operations - De Watergroep		2.3.1 Workshop: Digitally Enhanced Safety in Maintenance Jean-Pierre Avellaneda; Jan-Teun Koningen; representative of Master Lock or ABUS		2.4.1 Multi-Site Maintenance Contracts and Scalable Contractor Management - Multi-site and multi-year maintenance contracts at TotalEnergies - Jos Vermeylen, TotalEnergies - AI-driven scalable and automated global contractor management - Roy Jeunen, NineID - Round table	
2.1.2 The Pitfalls of Predictive Maintenance: When Data Isn't Ready Abdelrahman Elmeky - AI & APM Solutions Engineer - Smart System LLC		2.2.2 Turning Reliability into a Measurable EBITDA Driver: A Structured Asset Management Transformation at OQ RPI Attila Kiss - Strategic Asset Performance Principal - OQ					
2.1.3 Translating Asset Health Assessments into Action at Aging Chemical Production Sites Toon Van Melckebeke - Global Manager Operations Excellence Programs, INEOS Styrolution and INEOS Aromatics - INEOS Styrolution		2.2.3 Closing the Loop: From Maintenance Strategy to AI-Driven Execution Susanne Bottemanne - Global Industry Solution Expert EAM for Utilities and Nuclear - SAP					
CASE							
				WORKSHOP		CLOSED	
Coffee Break							
TRACK 2.1		TRACK 2.2		TRACK 2.3		TRACK 2.4	
Predictive & Prescriptive Maintenance		Data-Driven Asset Management		Workshops		Multi-Site Excellence Forum Closed track for Multi-Site Managers	
2.1.4 20% More Uptime with AI: The Liqui Moly Success Story David Hahn - CEO - remberg		2.2.4 From Fragmented Data to Structured Maintenance: Leveraging Automated Reporting and Technical Knowledge Access to Support Field Operations Fabrice Loré - Head of Sales - Araïko		2.3.2 Workshop: The Future of Asset Performance Management - From Predictive Maintenance to Autonomous Operations Gualter Sampaio - CSO - Enging; Gonçalo Abrantes - Head of AI - Enging		2.4.2 Creating a Uniform Maintenance Methodology Across Sites - From a common maintenance methodology to consistent execution across sites - Jan Sinnaeve, Mainnovation - Turning reliability into measurable EBITDA at OQ - Attila Kiss - Round table	
2.1.5 From Detection to Prediction: Mars Snacking's Digital Evolution in Predictive Maintenance Danny Vandeput - Global Sales Vertical Industries - I-care		2.2.5 Efficiency in Data Management: The Shift from Manual Data Input to AI-Driven Extraction Joris Dircx - Manager Asset Data - Aquafin					
2.1.6 Where to Start with AI and Prescriptive Maintenance - From Idea to POC, Business Case and Measurable Impact Enzo Mommers - Head of Factory Xcell - Mekano		2.2.6 Trends in Smart Maintenance Knud Lasse Lueth - CEO - IoT Analytics					
				WORKSHOP		CLOSED	
Lunch Break							

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DEMO EXPERIENCE			
TRACK 2.1 Human-Centric Leadership & Cultural Change	TRACK 2.2 Asset Risk Management	TRACK 2.3 Workshops	TRACK 2.4 Innovation Pitches
2.1.7 OEE: From a Scorecard Metric to the Heart of Daily Operations Raf Swinnen - Industry 4.0 Advisor - Maecos - Manufacturing Ecosystem CASE	2.2.7 AI-Assisted ATEX Inspections: From Manual Reporting to Intelligent Workflows Rob Gülickers - Director - Ebert Hera	2.3.3 Workshop: SAP + IDEO WORKSHOP	2.4.3 Innovation Pitches PITCH
2.1.8 The Human 3D Interface for AI-Driven Maintenance Koen Penneman - Managing Partner - CHENEXT Technologies	2.2.8 Human-Driven AI for Industrial Inspections: How Smart AIS and Airvision Accelerate Corrosion and Insulation Damage Detection for Asset Owners Thomas Woudsma - Tech Lead - Airvision		
CLOSING KEYNOTE: From Agentic AI to Self-Preserving Assets - Redefining Maintenance and Asset Management Diego Galar - Professor / R&D VP - Lulea University KEYNOTE			
CLOSING PANEL DISCUSSION: 4x Platinum Sponsor + Gamification Raffle			
Closing Reception			