

	TRACK 1.1 Agentic AI in Maintenance, Reliability & Asset Management	TRACK 1.2 Condition monitoring & asset health assessment	TRACK 1.3 Workshop & Round table programme	TRACK 1.4 Innovation pitches
08:00	Opening of the venue -2 Breakfast sessions in Networking Hall			
09:00	OPENING KEYNOTE: AI for Reliability at Domtar: Hype, Help, or Hard Truths? <i>Tor Idhammar, Director of Reliability</i>			
09:35	1.1.1 A.I. and Digitalising from buzzword to value generator: Avoiding Pitfalls and Implementing AI Successfully <i>Anthony Van Heymbeeck, Manager, PwC Belgium</i>	1.2.1 Beyond alarm thresholds: how AI vibration analysis reduces false alarms and recovers lost production in rotating equipment <i>Jesse Miettinen, CTO, Rotomate</i>		To be announced
10:10	1.1.2 AI runs the world. But it's still guessing where your physical assets are <i>Pieterjan Blondeel, VP Marketing, Sensolus & Kristoff Van Rattinghe, CEO, Sensolus</i>	1.2.2 AI for early anomaly detection -Case heat exchangers of INOPSYS <i>Dominique Archambeau, Senior Sales Account Manager, Indao</i>		
10:45	Coffee break			
11:15	1.1.3 Agentic and industrial AI as a means for increasing productivity in asset management <i>MarkusAhorner,CEO,Ahorner&Innovators</i>	1.2.3 Sanofi's Value Driven Global Maintenance & Reliability Program <i>Gunnar Markus, Global Head of Reliability & Maintenance (EMEA/APAC), Sanofi</i>	Workshop or Round Table <i>To be Announced</i>	To be announced
11:50	1.1.4 From Manual Planning to AI-Driven Work Orders: A Real Oil & Gas Transformation Story <i>Meshari Mutairi, Maintenance planner leader, Saudi Aramco</i>	1.2.4 Requirements for AI-Driven Reliability and Strategic Decision-Making <i>To be announced</i>		
12:25	1.1.5 From Tool to Teammate: Exploring Agentic AI in Maintenance and Asset Management <i>Louis Morias, Data & AI Consultant, Axians</i>	1.2.5 Maintenance Performance Improvement <i>Toon Spooren, Maintenance Supervisor, Nyrstar</i>		
13:00	Lunch break			

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DEMO EXPERIENCE					PITCH
TRACK 1.1	TRACK 1.2	TRACK 1.3	TRACK 1.4		
AI Voice agents	Smart & Sustainable Lubrication	Workshop & Round table programme	Innovation pitches		
1.1.6 From Voice to Clean Maintenance Data: How we improved work order quality and reduced admin in the field <i>Jonas Maeyens, Co-founder, Highsail</i>	1.2.6 Grease Intelligence: Practical Implementation of Predictive Maintenance Using Advanced Lubricant Diagnostics <i>Wojciech Jewula, Specialist for Diagnostics, Ecol Sp. z o.o.</i>	Workshop <i>To beAnnounced</i>	To be announced		
1.1.7 Stop Leaving Your Frontline WORKFORCE Behind: How AI Voice agents will RedefineMaintenanceROIin Europe+PracticalcaseROCKWOOL <i>Martin Pock, Vice President, 2BM & Emil Casparij, Group Maintenance Excellence Manager, Rockwool</i>	1.2.7 Optimizing the Life Cycle of Online Oil Sensors: Installation, Maintenance Strategies and Performance Management <i>Bruno Pilotti, Applications Engineer,Atten[2]</i>				
CASE					
Coffee break					
TRACK 1.1	TRACK 1.2	TRACK 1.3	TRACK 1.4		
Asset Data Management	Motor Health Assessment	Workshop & Round table programme	Innovation pitches		
1.1.8Fromlocal chaos to global clarity: Building a connected spare parts network <i>SPARETECH GmbH</i>	1.2.8 Combining MCSA with vibration analysis in one platform <i>Eric Delvaux, Sales Manager, Schaeffler</i>	Workshop or Round Table <i>To be Announced</i>	Asset Management Workshop <i>To be Announced</i>		
1.1.9 Breaking Data Silos: How to Make Terabyte-Scale Spatial Data Usable <i>Adrian Merkel, CEO, speedikonFMAG</i>	1.2.9 From Signals to Health: A Systematic Machine Health Scan for Electric Motors <i>Bram Vervisch, Sales & Marketing, ORBITS</i>				
Operationalizing O&M Data: A Data-Driven Approach for Systematic Maintenance Strategy Differentiation and Asset Comparability <i>Simon Klarskov Didriksen, Technical University of Denmark</i>	1.2.10 An AI-Based Platform for Automated Fault Diagnosis in Electric Motors <i>Rog�rio Duarte, R&D Engineer, Enging -MakeSolutions</i>				
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 <i>Dr. Stefaan De Mey – European Space Agency</i>					KEYNOTE
Walking Dinner					
End					

	TRACK 2.1 Predictive & prescriptive maintenance	TRACK 2.2 Asset Performance & Cost Management	TRACK 2.3 Workshop & Round Table programme	TRACK 2.4 Workshops
08:00	Opening of the venue -2 Breakfast sessions in Networking Hall			
09:00	2.1.1 Condition-Based Maintenance Information: Maximizing Return of Investment in Condition Monitoring Svetoslav Staykov, CTO (CBM Dreamer), Relianceering	2.2.1 Presentation alone by Delaware OR presentation combined with Vlerick (nr. 19) Delaware	Workshop or Round Table 3 To beAnnounced WORKSHOP	To be Announced PITCH
09:35	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 Perfoemance Principal, OQ CASE		
10:10	2.1.3 Translating Asset Health Assessments into Action at aging Chemical Production Sites Toon VanMelckebeke,GlobalManagerOperationsExcellenceProgramsINEOSStyrolution en INEOS Aromatics., Ineos Styrolution CASE	2.2.3 Closing the Loop: From Maintenance Strategy to AI-Driven Execution Lisa Korthals, Supply Chain Marketeer Benelux, SAP & Jason Enti, Solution Advisor Asset & Service Management, SAPSusanne Bottemanne, Global Industry Solution Expert EAM for Utilities and Nuclear, SAP		
10:45	Coffee break			
	TRACK 2.1 Predictive & prescriptive maintenance	TRACK 2.2 Data-driven asset management	TRACK 2.3 Workshop & Round Table programme	TRACK 2.4 Workshops
11:15	2.1.4 20% More Equipment Availability with AI -A Maintenance 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, Araiiko	Workshop or Round Table 4 To be Announced WORKSHOP	To be Announced PITCH
11:50	2.1.5 Kellanova customer case : collaboration + case studies showcased LéaDélire,EventManager,I-care CASE	2.2.5Efficiencyindatamanagement: the shift from manual data input to AI-driven extraction JorisDircx,ManagerAssetData, Aquafin CASE		
12:25	2.1.6 Where to Start with AI and Prescriptive Maintenance -From Idea to POC, Business Case and Measurable Impact Enzo Mommers, Principal Consultant, Mekano CASE	2.2.6 Trends in Smart Maintenance Knud Lasse Lueth, CEO, IoT Analytics		
13:00	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 Workshop & Round Table programme	TRACK 2.4 Workshops
2.1.7 OEE: From a scorecard metric to the heart of daily operations <i>Raf Swinnen, Industry 4.0 Advisor, Maecos - Manufacturing Ecosystem</i> CASE	2.2.7 AI-assisted ATEX Inspections: From manual reporting to intelligent workflows <i>Rob Gülickers, Director, Ebert Hera</i>	To be Announced WORKSHOP	To be Announced WORKSHOP
2.1.8 The human 3D-interface for AI-driven maintenance <i>KoenPenneman, ManagingPartner, CHENEXT Technologies & PhilippeChan, Co-founder/CTO, Chenext Technologies</i>	2.2.8 Human-Driven AI for Industrial Inspections: How Smart AIS and Airvision accelerate corrosion and insulation damage detection and address Asset Owners <i>Rob Stevens, Commercial Lead, Airvision & Freek Lovink, Technical Data Consultant, Smart AIS</i>	To be Announced WORKSHOP	
CLOSING KEYNOTE: From Agentic AI to Self-Preserving Assets: Redefining Maintenance and Asset Management <i>DiegoGalar, Professor / R&DVP, LuleaUniversityofTechnology / SISTEPLANT</i> KEYNOTE			
CLOSING RECEPTION			