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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 - Domtar			
1.1.1 From Tool to Teammate: Exploring Agentic AI in Maintenance and Asset Management Louis Morias - Data & AI Consultant - Axians	1.2.1 Beyond alarm thresholds: "Hey AI! Analyse the vibration of all machines and tell me what to maintain in the next planned stop" Jesse Miettinen - CTO - Rotomate	1.3.1 Smarter Grid Maintenance: Centralised Monitoring for Utilities Under Pressure Darrell Taylor - Business Development Director EMEA - Teledyne FLIR	
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 CMMS: what years of field experience reveal about real CMMS usage Geert Gysel - IP Practice Manager Benelux - SOA People	
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 Untangling Complexity: How MRO Transparency Drives Operational Resilience Henning Lombeck - Senior Account Executive - Sparetech	11:15 1.4.1 ENGING From Data to Decisions: AI-Powered Asset Performance Management Jorge Estima 11:30 1.4.2 Highsail Agentic AI in Service & Maintenance: From Knowledge to Execution and Reporting Jonas Maeyens 11:45 1.4.3 SAP / Ideo Autonomous Asset Management: From Asset Signals to Maintenance Action
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		Jason Enti & Susanne Bottemanne 12:00 1.4.4 SOA People From Copilot to Crew: How AI Grows Up in SAP Maintenance with R4AM
1.1.5 A.I. and Digitalising from buzzword to value generator: Avoiding Pitfalls and Implementing AI Successfully Anthony Van Heymbeeck - Manager - PwC Belgium	1.2.5 Maintenance Performance Improvement Toon Spooren - Maintenance Supervisor - Nyрstar		Geert Gysel 12:15 1.4.5 CHENEXT The Lifecycle Digital Twin: Turning Plant Knowledge into Faster Learning Jürgen Moors 12:30 1.4.6 Fluke Faster, More Reliable Shaft Alignment with ROTALIGN Core & Elite Omar Kenfaoui & Jonathan Gough 12:45 1.4.7 delaware From Alert to Intervention in 10 Seconds Tim De Bock
Lunch Break			

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DEMO EXPERIENCE

TRACK 1.1

AI Voice Agents

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

1.1.7 Stop Leaving Your Frontline WORKFORCE Behind: How AI Voice agents Redefine Maintenance ROI in Europe - Case ROCKWOOL & Dunlop

Martin Pock - Vice President - 2BM Software

CASE

TRACK 1.2

Smart & Sustainable Lubrication

1.2.6 Grease Intelligence: Practical Implementation of Predictive Maintenance Using Advanced Lubricant Diagnostics

Wojciech Jewula - Specialist for Diagnostics - Ecol Sp. z o.o.

1.2.7 Optimizing the Life Cycle of Online Oil Sensors: Installation, Maintenance Strategies and Performance Management

Bruno Pilotti - Applications Engineer - Atten[2]

1.3.4 Agentic AI and Industrial AI - a jump start into productivity improvements

Markus Ahorner - CEO - Ahorner & Innovators

WORKSHOP

TRACK 1.4

Innovation Pitches

14:35 | 1.4.8 | ARIX

Pitch title to be announced

Speaker to be announced

15:35 | 1.4.12 | SPARETECH

Clean Spare-Parts Data at Scale: Standardise and Govern with AI

Henning Lombeck

Coffee Break

TRACK 1.1

Asset Data Management

1.1.8 From Fragments to Network: Creating a Solid MRO Foundation for Maintenance Success

Henning Lombeck - Senior Account Executive - SPARETECH GmbH

1.1.9 Breaking Data Silos: How to Make Terabyte-Scale Spatial Data Usable

Dr. Alexandra Merkel - CTO - speedikon FM AG

1.1.10 Operationalizing O&M Data: A Data-Driven Approach for Systematic Maintenance Strategy Differentiation and Asset Comparability

Simon Klarskov Didriksen - PhD - Technical University of Denmark

CASE

TRACK 1.2

Motor Health Assessment

1.2.8 Combining MCSA with vibration analysis in one platform

Eric Delvaux - Sales Manager - Schaeffler Belgium

1.2.9 From Signals to Health: A Systematic Machine Health Scan for Electric Motors

Bram Vervisch - Co-founder - ORBITS

1.2.10 An AI-Based Platform for Automated Fault Diagnosis in Electric Motors

Rog rio Duarte - R&D Engineer - Enging - Make Solutions

TRACK 1.3

Workshops

1.3.5 Breaking the bottlenecks: Powering up your Asset Management chain

WORKSHOP

TRACK 1.4

Innovation Pitches

16:30 | 1.4.13 | ACOEM / Vibrometrix

From Vibration Data to Action: ACCUREX AI for Predictive Maintenance

Christian Freneat

16:45 | 1.4.14 | Mainnovation

Pitch title to be announced

Speaker to be announced

17:00 | 1.4.15 | Megger

Pitch title to be announced

Speaker to be announced

17:15 | 1.4.16 | KdG Hogeschool   PreMa4MM

Pitch title to be announced

Speaker to be announced

17:30 | 1.4.17 | Ecol Sp. z o.o.

AI-Supported Oil Diagnostics: From Laboratory Data to Earlier Maintenance Decisions

Jakub Chlodek

17:45 | 1.4.18 | Schaeffler

Smart Lubrication Meets Condition Monitoring: One Connected Maintenance View

Eric Delvaux

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 - Strategy Team Leader - European Space Agency

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 For Multi-Site Managers Only	
Opening of the venue - 2 Breakfast Sessions in the Networking Hall							
2.1.1 Condition-Based Maintenance Information: Maximizing Return of Investment in Condition Monitoring Svetoslav Staykov - CTO (CBM Dreamer) - Relianeering		2.2.1 From a reactive to an advanced proactive water landscape: Strategic business & data-driven reduction of drinking water losses Cindy Vermeire - Director of Operations - De Watergroep		2.3.1 Digitally Enhanced Safety in Maintenance Jan-Teun Koningen - Site Projects - Friesland Campina		DEDICATED MULTI-SITE SESSION 2.4.1 Multi-site maintenance contracts and scalable contractor management Jos Vermeylen, TotalEnergies & Roy Jeunen 9ID	
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 CASE				MULTI-SITE ONLY	
2.1.3 Translating Asset Health Assessments into Action at aging Chemical Production Sites Toon Van Melckebeke - Global Manager Operations Excellence Programs INEOS Styrolution en INEOS Aromatics. - Ineos Styrolution CASE		2.2.3 From Vision to Value: Building the Foundation for Autonomous Asset Management Susanne Bottemanne - Global Industry Solution Expert EAM for Utilities and Nuclear - SAP					
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 For Multi-Site Managers Only	
2.1.4 20% More Uptime with AI: The Liqui Moly Success Story Fabian Ziegler - Enterprise Account Executive - 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 - Araiko		2.3.2 The Future of Asset Performance Management: From Predictive Maintenance to Autonomous Operations Gualter Sampaio (CSO), Gonçalo Abrantes (Head of AI) - Enging - Make Solutions		DEDICATED MULTI-SITE SESSION 2.4.2 Creating a uniform maintenance methodology across sites Jan Sinnavee, Consultant, Mainnovation, Salim Al Maghdri, VP Asset Management, OQ, Tamás Balla, Senior Advisor for Asset Reliability, and Said Al Habsi, Reliability Leader, OQ RPI	
2.1.5 From Detection to Prediction: Mars Snacking’s Digital Evolution in Predictive Maintenance Pieter Van Camp - Deputy CEO - 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 CASE				MULTI-SITE ONLY	
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					
Lunch Break							

14:00

DEMO EXPERIENCE

TRACK 2.1

Human-Centric Leadership & Cultural Change

2.1.7 OEE: From a scorecard metric to the heart of daily operations

Raf Swinnen - Industry 4.0 Advisor - Maecos - Manufacturing Ecosystem

CASE

TRACK 2.2

Asset Risk Management

2.2.7 AI assisted ATEX Inspections: From manual reporting to intelligent workflows

Willem Offermans - Digitalisation Manager - Ebert Hera

14:35

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

15:10

CLOSING KEYNOTE: From Agentic AI to Self-Preserving Assets - Redefining Maintenance and Asset Management

Diego Galar - Professor / R&D VP - Lulea University of Technology / SISTEPLANT

15:45

16:15

CLOSING PANEL DISCUSSION: 4 Platinum Sponsors + Gamification Raffle

16:30

Closing Reception