

November 18

## Day 1 Agenda\*

**Location: Cercle Cité**  
Place d'Armes 1 B.P. 267 I L-2012 Luxembourg

08:00	Registration	
09:00	Opening by <b>Santosh Pandey</b> , ArcelorMittal Europe - Long Products & <b>Thomas Quinet</b> , PSI	#welcome
09:20	Keynote by <b>Robert Klaffus</b> , PSI	#strategy #SaaS
09:50	Keynote by <b>Maria Germain</b> , SSAB	
10:20	Coffee break - 40 min	
11:00	PSImetals product roadmap by <b>Jörg Hackmann</b> , PSI	#product #roadmap #release
11:30	<b>Spotlight Services: PSImetals Decarbonization &amp; Energy Management Services</b> <b>Martin Schlautmann</b> , PSI <b>Sanne Kramer</b> , TATA Steel Netherlands <b>Sascha Stiwiżyus</b> , thyssenkrupp Rasselstein <b>Stefan Griesser</b> , qoncept technology GmbH	#decarbonization #energymanagement #productcarbonfootprint #rawmaterial #optimization
12:30	Lunch break - 45 min	
13:15	<b>Expert session: Agile project approach at HKM - How to put business in the lead</b> by <b>Frank Raschewski</b> , Hüttenwerke Krupp Mannesmann (HKM) & <b>Thomas Schneeberger</b> , Successfactory	#project #methodology #agile

## PSImetals discovery tours:

14:00 - 15:30



GRANDE SALLE

SALON BLEU

SALLE DES DAMES

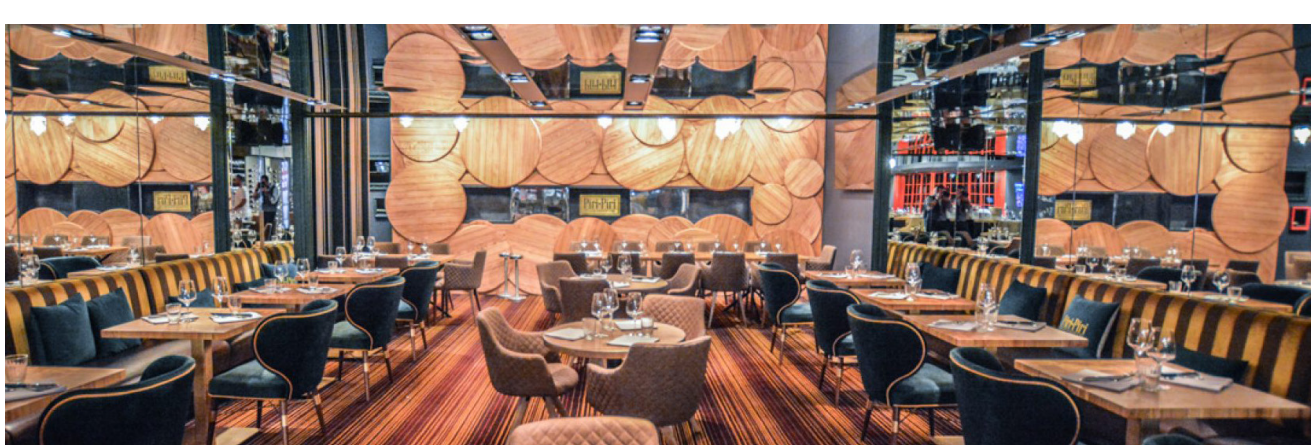
14:00	<b>Unlocking flexibility with BPMN: Final quality decision</b> Business Process Model and Notation (BPMN) bridges the gap between workflow description and software development. With a BPMN engine, workflows can be executed to orchestrate software services in direct alignment with business needs. Software fully supported by BPMN can be customized simply by adjusting its workflows - without coding or redeployment. Beyond automation, BPMN also integrates manual user tasks, making it a powerful tool for managing both system-driven and human-driven processes within a single framework. <b>by Alessandro Stenico</b> , PSI #BPMN #workflowautomation #businessprocesses	<b>From hours to minutes: Smarter scheduling with the Line Scheduler Solver</b> Discover how PSImetals Line Scheduler Solver automates the creation of optimal production line schedules in just minutes. With the right setup and tuning, it transforms the latest data into the best possible schedule, delivering significant time savings and improved efficiency for your operations. <b>by Miroslav Langer</b> , PSI #solver #bestschedule #efficiency #scheduling	AI IMPULSES
14:30	<b>Raw material &amp; alloy optimization with PSImetals</b> PSI has integrated the comprehensive raw material optimization software <b>qontrol maps</b> from its partner qoncept technology into its service platform. <b>Qontrol maps</b> considers all relevant cost factors including energy consumptions and CO2 emissions and can be applied for single steps of charge and alloy calculations as well as for optimizations along the entire heat production chain or even the production of campaigns of heats. The session shows examples of charge and alloy material optimizations using qontrol maps within the PSImetals Metals Virtual Factory demo system. <b>by Martin Schlautmann</b> , PSI #charge&alloyoptimization #qontrolmaps #energyconsumption #CO2emissions	<b>Increasing flexibility and security with Local Area Production Systems</b> Discover how Local Area Production Systems (LAPS) enhance flexibility, resilience and simplicity in manufacturing execution. By decentralizing selected functions from the central MES, LAPS ensure production continuity during downtime, streamline integrations and enable easier updates – all while maintaining the MES as the single source of truth. <b>by Jan Thiel</b> , PSI #MES #productiontracking #automationintegration #systemmaintenance	
15:00	<b>The future of collaborative scheduling: A first look at the new Order Scheduling-SP Cockpit</b> This session showcases the prototype of the new OS-SP scheduling cockpit, built on a client-server architecture and featuring a modernized GUI. The prototype demonstrates how the new architecture enables collaborative scheduling, allowing multiple users to work with shared schedules in real time. While still in its early stages, the prototype illustrates the future direction of scheduling, focusing on usability and collaboration. <b>by Mikolaj Bednarek</b> , PSI #schedulingcockpit #collaborativescheduling #futureofplanning	<b>Embedded BI meets UX</b> Join our live demo to see how Embedded Business Intelligence with smart User Experience design make everyday work simpler, faster, and more intuitive. <b>by Mariam Vidaseva</b> , PSI & <b>Elżbieta Misztalewska</b> , PSI #EBI #businessintelligence #UX #operationalexcellence	

15:30	Coffee break - 30 min
16:00	Expert session: To be announced soon
16:30	<b>Spotlight Product: PSImetals Demand &amp; Sales Planning</b> <b>Oğuz Öztürk</b> , PSI & <b>Christopher Flore</b> , Georgsmarienhütte GmbH #supplychain #demandplanning #datedatequoting #SOP #IBP
17:15	Closing by <b>Harald Henning</b> , PSI #farewell
17:30	Group picture

## FORMATS AT A GLANCE

KEYNOTES	SPOTLIGHTS	EXPERT SESSIONS	PSImetals DISCOVERY TOURS	PARTNER AREA	AI IMPULSES
No UserGroup without keynotes that broaden horizons, impact, excite, and inspire. This year again, look forward to presentation highlights from the industry as well as from PSI and the PSImetals world.	Developed especially for this UserGroup, the "Spotlight" format puts selected features and services from our product portfolio center stage. In short pitches, PSI experts and customers share key insights, experiences, and perspectives with PSImetals solutions and services.	Dive deep into the topics and discover firsthand how PSImetals is applied in practice - plus get an exclusive glimpse at our exciting plans for the future.	Plenty of choice: Expand your knowledge with our PSImetals Discovery Tours – six focused sessions running in two parallel streams. Clear product themes, inspiring short talks, and live demos offer you an in-depth look into the PSImetals world. Sessions will take place in the <b>GRANDE SALLE</b> and <b>SALON BLUE</b> .	"Better together" - Have you met our partners yet? If not, now's the time! Grab a coffee and stop by the partner booths in the heart of the <b>GRANDE SALLE</b> , where you can learn firsthand about solutions and joint success stories.	AI is everywhere - Meet our AI avatar "Athena" in the <b>SALLE DES DAMES</b> and engage in exciting conversations about the steel and aluminum industry.

## EVENING DINNER

**Location: Piri Piri**  
33 Av. John F. Kennedy, 1855 Kirchberg-Plateau Luxembourg**18. November**  
**Start: 19:30 / 7.30 pm**

November 19

## Day 2 Agenda\*

## Choose between:

 09:00 - 15:00	Join us at an exclusive ArcelorMittal steel plant visit in Belval.	or	09:00 - 14:00	Join us at Industrial AI workshop led by industry experts. <b>Location:</b> Novotel Luxembourg Kirchberg 6 Rue du Fort Niedergrünwald, Luxembourg – 2226 <b>Room:</b> STUDIO A & B
09:00	<b>Bus pick-up @Novotel Hotel</b> <b>Location:</b> Novotel Luxembourg Kirchberg 6 Rue du Fort Niedergrünwald, Luxembourg – 2226		09:00	<b>Welcome</b> by <b>Luc Van Nerom</b> , PSI
	Image: ArcelorMittal Germany Holding GmbH		09:05	<b>Keynote 1: Generative AIs, let us open the black box</b> by <b>Pierre Dupont</b> , Full Professor at Louvain School of Engineering
			09:40	<b>Keynote 2: Google AI: From Gemini to practical industry solutions</b> by <b>Christian Baumann</b> , Customer Engineer at Google
			10:15	Coffee break - 15 min
10:00	<b>Steel plant visit</b>		10:30	Workshop session
			12:15	Lunch break - 45 min
14:00	<b>Shuttle to NOVOTEL &amp; airport</b>		13:00	Evaluation & closing

\*Program subject to change