

The background image shows two men in business attire smiling and talking in the upper left, and a group of people seated in an audience in the lower right. A blue, glowing, wavy line graphic with small star-like dots runs horizontally across the middle of the image.

ASPROVA

SUMMIT 2025

ADVANCING TOGETHER
SETTING THE BENCHMARK
IN PRODUCTION SCHEDULING

October 21 & 22
Hilton Frankfurt Airport
Frankfurt | Germany

FEATURED SPEAKERS



HALCOR

Copper &
Aluminum

ANNA MARIA PAPAGRIGORIOU
Planning Manager



Medinsa

Pharma

ENRIQUE DÍAZ RECAS
Production Scheduler



**TURKISH
AEROSPACE**

Aviation

MEHMET ÇAĞRI DÜZCE
Planning Technologies Manager



**Neumarkter
Lammsbräu**

Brewery

ADRIAN FORTUNATO
Production Scheduler



METEC

Car
Accessories

MARTIN LEOPARD
Production Manager



JEMAKO
SIMPLY CLEAN.

Textile &
Chemical

LUKAS NELSKAMP
Planning Manager



ASPROVA
Europe

GÁBOR KÖRTVÉLYESSY
Technical Director

YOU ARE INVITED

The favorite event of the year is back! The Asprova Summit 2025 is the premier gathering for production scheduling, bringing together industry leaders and experts to explore the latest advancements in modern scheduling.

This year's theme „Advancing Together—Setting the Benchmark in Production Scheduling” reflects our commitment to continuous improvement—but also to consistently setting new standards in scheduling excellence. As the system that defines the benchmark in production scheduling, Asprova drives progress and innovation across the manufacturing world. The world is evolving—and so are we: technologies, industries, and the professionals shaping them. What have you improved in the past year or two in your Asprova usage?

Have you developed new scheduling logic, applied a special technique, expanded into new areas, or achieved better output? What were the lessons learned, and how has your expertise deepened? By sharing these insights, we can learn from each other and continue to push the boundaries of production scheduling. And of course, we'll also explore the latest developments in the Asprova universe.

Asprova users, partners, and interested parties will come together with Asprova engineers for in-depth workshops, insightful speeches, and invaluable networking opportunities. The agenda is preliminary and updates will follow. Stay tuned! We look forward to coming together in Frankfurt for an inspiring Asprova Summit 2025!



EVENT HIGHLIGHTS

Inspiring Speakers

Hear from top industry experts and thought leaders who will share their knowledge and vision for the future of production scheduling and lean manufacturing.

Hands-On Workshops

Participate in interactive sessions designed to enhance your skills and help you get the most out of Asprova APS, including practical tips.

Latest Innovations

Be the first to learn about new features and updates in Asprova software that can drive your production efficiency to new heights.

Networking

Build valuable connections with peers, partners, and Asprova team members. Share experiences and best practices in a collaborative environment.

Success Stories

Learn about real-world application from advanced users across industries. Get valuable insights on how they overcame challenges and achieved success.



PRELIMINARY AGENDA

Tuesday, October 21

11:30 - 13:00	Registration & Snacks
13:00 - 13:10	Welcome & News Keiji Fujii, Asprova Europe
13:10 - 13:40	User Report 1: Neumarkter Lammsbräu, Germany – Organic Brewery Adrian Fortunato (Production Scheduler), Key Improvements Over the Past 12 Months
13:40 - 14:00	User Report 2: Jemako, Germany – Cleaning Products (Textile & Chemical) Lukas Nelskamp (Planning Manager), Key Improvements Over the Past 12 Months
14:00 - 14:45	Presentation Asprova / Q&A Globe I Collaborative Scheduling Globe II Error Analysis (How?) – Evaluation of Scheduling Results Globe III High Performance Expressions
14:45 - 15:15	Break
15:15 - 15:45	User Report 3: Medinsa, Aristo Pharma Group, Spain – Pharmaceutical Industry Enrique Díaz Recas (Production Scheduler), Asprova User Since 2019. ERP Migration 2024: ScarabPLUS → SAP R/3
15:45 - 16:15	User Report 4: ElvalHalcor, Greece – Copper & Aluminum Processing Anna Maria Papagrigoriou (Production Planning and Project Manager), Asprova User Since 2012
16:15 - 16:30	Break
16:30 - 17:15	Solver, Use Case & Q&A Rolf Findt and David Rinker, Asprova Europe
17:15 - 18:00	Discussions Globe I Lean Production + Lean Scheduling 101 Globe II Process Synchronization - Lead Time Reduction Globe III Improve Asprova End-User Skills
19:30 - 21:30	Dinner
21:30 -	Bar

PRELIMINARY AGENDA

Wednesday, October 22

06:00 - 09:00	Breakfast
09:00 - 09:30	User Report 5: Metec, Estonia – Car Accessories Manufacturing Martin Leopard (Production Manager), Asprova User Since 2014
09:30 - 10:15	New Features Gábor Körtvélyessy, Asprova Europe
10:15 - 10:50	Break
10:50 - 11:20	User Report 6: Turkish Aerospace, Turkey – Aviation & Space Industry Mehmet Çağrı Düzce (Planning Technologies Manager), Key Improvements Over the Past 12 Months
11:20 - 11:30	Break
11:30 - 12:15	Presentation Asprova / Q&A Globe I Tweak the UI for User Efficiency Globe II Collaborative Scheduling Globe III Adjustment Expressions
12:15 - 13:00	Q&A & Closing
13:00 - 14:00	Lunch & Networking
	Optional Pre-Flight Productivity Workshops (Asprova and Lean Management)

Subject to change

KEY TOPICS

Enhancing Manufacturing with APS Technology

- **Digital Twin:**
Map all process rules and restrictions accurately for realistic scheduling results.
- **Simulation:**
Schedule simulations, concurrently considering multiple order types.
- **Sequencing:**
Ensure process synchronization at the highest level with state-of-the-art sequence scheduling.
- **Scheduling Logic:**
Implement a flexibly adaptable, advanced scheduling logic to minimize setup time and enhance resource productivity.
- **Predictive KPI:**
Automatically generate hundreds of predictive KPI to instantly forecast plant performance or support equipment investment decisions.
- **Bottleneck Process:**
Significantly improve the productivity of bottleneck processes for increased factory output and profit.
- **Total Productive Maintenance (TPM):**
Automatically calculate schedules for predictive maintenance.
- **Production Lead Time:**
Substantially shorten throughput times by synchronizing processes and reducing stagnation times.
- **Inventory:**
Improve cash flow significantly by reducing inventory levels.
- **On-Time Delivery:**
Calculate precise and realistic delivery dates to build and maintain customer trust.

KEY TOPICS

Realizing Lean Manufacturing with SCM System

- **End-to-End Synchronization:**

Achieve seamless synchronization between end-to-end supply chain management and production scheduling.

- **Customer-Centric Approach:**

Ensure 100% on-time delivery with a customer-centric supply chain management system.

- **Accurate MRP Corrections:**

Correct the inaccurate MRP calculations typically found in ERP systems.

- **Visibility and Transparency:**

Instantly view the pegging between sales orders, inventories, and purchase orders.

- **Tailored Production Scheduling:**

Consider individual re-procurement times for all items in the production schedule.

- **Optimal Order Management:**

Simultaneously manage make-to-order and make-to-stock orders for optimal efficiency.

- **Automated Stock Replenishment:**

Automatically create stock replenishment orders for make-to-stock items.

- **In-House vs. Outsourcing:**

Support decision-making for in-house production and outsourcing.

KEY TOPICS

Ensuring a Factory's Sustainability

- **Standardizing Products & Production:**

Without standards, there can be no improvements. Improve your scheduling results and reach a levelled production with higher standardization of products & production and better modularity of product structures.

- **Comprehensive Process Standardization:**

Standardize all processes involved in the production schedule—including sales, order processing, R&D (which determines over 80% of the levelled production), purchasing, warehousing, production, shipping, and maintenance—for higher factory efficiency and seamless cooperation.

- **Increased Transparency:**

Gain instant visibility into the current and future status of the factory, including resource utilization, productivity, capacity availability, and manufacturing costs.

- **Lean Manufacturing:**

Simulate potential lean measures to predict their impact and set lean priorities. For instance, assess the effect on factory output if the setup time of the bottleneck process is reduced by 15 minutes.



A SHOWCASE OF SELECT CLIENTS



PREVIOUS EVENT GALLERY



PREVIOUS EVENT GALLERY



PREVIOUS EVENT GALLERY



EVENT DETAILS

Overview

Dates	October 21 & 22, 2025
Location	Hilton Frankfurt Airport Germany
Event Website	https://www.asprova.eu/asprova-summit-2025/
Event Language	English
Participation Fee	480€ Customers with an active software update or subscription contract benefit from a 50% discount. The corresponding voucher will be provided by Asprova or your designated partner.

Registration

To register visit our event website.

Contact

Asprova GmbH (Europe)
summit@asprova.eu
www.asprova.eu

Accommodation

Benefit from discounted rates for Asprova Summit attendees—valid for bookings made through October 7. Overnight stays at the Hilton Frankfurt Airport are available at a special rate of 191 € for single occupancy and 221 € for double occupancy, including breakfast. These rates apply only when booking via the link on our event website. Please note that the number of rooms available at this rate is limited, so we encourage you to book early.

