



# Logistics Summit Agenda Day One

October 9th, 2024 LOGISTICS SUMMIT MAIN STAGE

LOGISTICS  
SUMMIT MAIN  
STAGE

## 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

LOGISTICS  
SUMMIT MAIN  
STAGE

## 09:15 Welcome

Opening ceremony of the event with a warm welcome from the organizers.



**Hannah Pfaffenbach**  
*Trailblazer Summits*



**Emil Arndt**  
*Trailblazer Summits*



**Johannes Schweizer**  
*Trailblazer Summits*

Host



**Steffi Landerer**  
*Trailblazer Summits*

LOGISTICS  
SUMMIT MAIN  
STAGE

🗨 PRESENTATION

## 09:30 E-trucks on the long haul - facts, figures and anecdotes from the pilot to implementation

Electromobility is seen as a building block of the transport revolution. But does this also work in the transport market when it comes to loading and distributing goods with a total weight of 40 tons? How do shippers and freight forwarders deal with e-trucks, what opportunities and challenges are there? What insights can be gained from practical use on the road?

BASF Coatings GmbH and Koch International, who have tested the use of e-trucks on long-distance routes and implemented them based on data and facts, are asking themselves these questions.

The following content is covered in the article:

Background and reason for the initiative  
Practical experience of the dos and don'ts of implementation  
Insights into what is already possible in 2024 and what is not  
Economic and qualitative considerations  
Operational anecdotes from piloting to implementation



**Victor Kaupe**  
*BASF*



**Peter Hayn**  
*KOCH International*

Host



**Steffi Landerer**  
*Trailblazer Summits*

**LOGISTICS  
SUMMIT MAIN  
STAGE**

**LOGISTICS  
SUMMIT MAIN  
STAGE**

 PRESENTATION

**10:00 Coffee Break**

Enjoy coffee and breakfast and make new contacts with visitors and exhibitors at the Logistics Summit.

**10:30 How logistics companies and start-ups are decarbonizing transport - and earning money with it**

What is the problem? What are the solutions? Best-practice examples of how start-ups, investors and companies can work together.



**Matthias Schanze**  
*rethink Ventures*

*Host*



**Steffi Landerer**  
*Trailblazer Summits*

**LOGISTICS  
SUMMIT MAIN  
STAGE**

 PANEL  
DISCUSSION

**11:00 Logistics Transformation**

Exchange ideas with experts about digitalization and technologies in logistics: In what ways can the latest digital tools, services and technologies help to increase efficiency and achieve better results in logistics?



**Merle Tetampel**  
*PENNY Markt*



**Malte Rehm**  
*Otto Group*

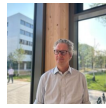
*Host*



**Jan-Philipp  
Horstmann**

## 11:45 Sustainability in Logistics

How can logistics help companies to operate in a more environmentally friendly way in the future? How can we improve the image of logistics as an environmental offender and achieve more sustainable practices in the future?



**Christian von der Schulenburg**  
*Siemens*



**Mareike Sachau**  
*Ingka Group*



**Dagmar Ritter**  
*Jacques' Wein-Depot*



**Sönke Kleymann**  
*Shell*



**Peter Maltzahn**  
*Tchibo*



**Harald Röbig**  
*rebuy*

*Host*



**Matthias Schanze**  
*rethink Ventures*

## 12:30 Lunch Break

Enjoy the food and make new contacts with other Logistics Summit and Mobile Robotics Summit attendees and exhibitors.

## 14:00 Logistics Summit Startup Awards, Part 1

Innovative startups present their new and smart solutions for logistics. The best three will receive a Logistics Summit Startup Award - you vote!



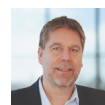
**Gina Friese**  
*SIRUM*



**Matthias Rothfuchs**  
*Baitech*



**Oliver Ritzmann**  
*gryn*



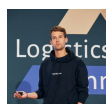
**Michael Vogel**  
*Evy Solutions*



**Stefan Kremsner**  
*S2data*



**Karl-Heinz Neu**  
*Cargonexx*



**Dr. Philipp Hüning**  
*Logistikbude*



**Borisav Parmakovic**  
*digicust*

*Host*



**Johannes Schirmer**  
*BLG LOGISTICS GROUP*



**Laura Otten**  
*BLG LOGISTICS GROUP*

**LOGISTICS  
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STAGE**

 PRESENTATION

**15:00 Logistics 2035: untie knots, shape the future**

The logistics industry is at a turning point. Despite technological advances, there are key obstacles that need to be overcome in order to achieve a sustainable and connected future. Find out which “Gordian knots” need to be untied: From integrating modern technologies and creating sustainable infrastructures to tackling the skills shortage and harmonizing regulatory frameworks. This presentation will highlight the key challenges and show how the industry can bring about real change through targeted measures. Be part of the discussion and actively shape the future of logistics!



**Raoul Wintjes**  
*DSLV Bundesverband  
Spedition und Logistik*



**Merlin A. Müller**  
*SITRA Spedition*

*Host*



**Steffi Landerer**  
*Trailblazer Summits*

**LOGISTICS  
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STAGE**

**15:30 Coffee Break**

Enjoy some coffee and cake and make new contacts with other visitors and exhibitors of the Logistics Summit.

**LOGISTICS  
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STAGE**

**16:00 Logistics Summit Startup Awards, Part 2**

Innovative startups present their new and smart solutions for logistics. The best three will receive a Logistics Summit Startup Award - you vote!



**Inna Kerzinger**  
*Rail-Flow*



**Andreas Exler**  
*HY.AIR Energy*



**Andreas Rinnhofer**  
*INN ovativ*



**Tobias Bohnhoff**  
*shipzero*



**Tino Koumasse**  
*Digilo*



**Matthias Piekarczyk**  
*BoxID*



**Niko Hossain**  
*logistics.cloud*

*Host*



**Johannes Schirmer**  
*BLG LOGISTICS GROUP*



**Laura Otten**  
*BLG LOGISTICS GROUP*

**LOGISTICS  
SUMMIT MAIN  
STAGE**  
PANEL  
DISCUSSION

**16:45 Female leadership in the logistics industry**

Shortage of skilled workers and innovation in the logistics industry: what role can women in management positions play in these challenges? And what questions does the logistics industry need to ask itself if it wants to give women a larger platform?



**Sonja Escherich**  
*UPM Biochemicals*



**Natalie Stich**  
*ebm-papst*



**Michelle Manon  
Friedrich**  
*ZUFALL Citylogistik*



**Antje Becker**  
*REWE Group*

**LOGISTICS  
SUMMIT MAIN  
STAGE**  
PANEL  
DISCUSSION

**17:30 Road Freight Disruption**

What developments will shape the future of road freight? Representatives from leading companies discuss the industry-wide megatrends.



**Lennart A. Paul**  
*bex technologies*



**Gerritt Höppner-  
Tietz**  
*Hagebau Logistik*



**Michael  
Gschwandtner**  
*LKW WALTER*



**Christoph Kattner**  
*Daimler Truck*

*Host*



**Philip John Mordecai**  
*Orbit*

**LOGISTICS  
SUMMIT MAIN  
STAGE**

**18:00 Logistics Summit Awards Ceremony 2024**

Vote for the most inspiring, charismatic or innovative speakers in our app. The top three speakers of each stage will be granted with a Logistics Summit Speaker Award.

*Host*



**Steffi Landerer**  
*Trailblazer Summits*

**LOGISTICS  
SUMMIT MAIN  
STAGE**

**18:15 Logistics Summit und Mobile Robotics Summit  
AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, a DJ and a surprise live act.

**LOGISTICS  
SUMMIT MAIN  
STAGE**

**18:30 „The H-Factor“ by Hellmann**

Talk Runde



**Daniel Ackermann**  
*Hellmann Worldwide  
Logistics*

*Host*



**Sven Eisfeld**  
*Hellmann Worldwide  
Logistics*

**LOGISTICS  
SUMMIT MAIN  
STAGE**

**20:00 ansprechBar sponsored by Hellmann**

From 8pm there will be delicious cocktails at the ansprechBar sponsored by Hellmann.



# Logistics Summit Agenda Day One

October 9th, 2024 MONT BLANC MASTERCLASSES

## MONT BLANC MASTERCLASSES

### 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 10:00 AI in logistics: seizing opportunities, debunking myths

The possibilities of artificial intelligence (AI) in logistics are many and varied. However, these are often clouded by exaggerated ideas and false promises. In this masterclass, René Kessler sheds light on how you can use AI to make your logistics processes more efficient while meeting realistic expectations.

Find out how you can develop customised AI solutions for your specific challenges. Practical insights into successful AI projects show why customised AI solutions are essential today. You will also see examples of how computer vision can help optimise your warehouse processes and how digital assistants based on large language models can be used to improve access to information and knowledge across the enterprise.



**René Kessler**  
*abat*

*Host*



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

### 10:30 Coffee Break

Enjoy coffee and breakfast and make new contacts with visitors and exhibitors at the Logistics Summit.

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 10:45 How Amazon manages Uncertainty during Peak Times:

This presentation provides an overview of Amazon's logistics structure and operations.

It also describes how Amazon manages capacity during peak periods whilst maintaining a strong focus on sustainability.



**Tim Ludwicki**  
*Amazon Freight*

*Host*



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 11:15 Go live in six weeks without specifications!

Why spend weeks writing something down in theory that you can show in the future live system?

Why plan endlessly when you can do it faster?

The storelogix product approach enables complex warehouses to go live within six weeks.

Convince yourself of our approach!



**Richard Martin**

*storelogix by common solutions*

Host



**André Käber**

*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

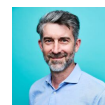
### 11:30 The future is now: Are technology, automation, robotics and AI revolutionising intralogistics?

At a time when technological innovations are advancing faster than ever before, intralogistics is facing unprecedented change. Many companies regularly question whether their logistics processes are still up to date? This masterclass highlights the most exciting developments and innovations that are already setting the course for the future of intralogistics.



**Markus Schlotter**

*Exotec*



**Oliver Lucas**

*NFQ Solutions*

Host



**André Käber**

*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 12:00 The supply chain of the future: setting the course for tomorrow with today's team

This presentation by Udo Steinbach and Dr. Joachim Getto is about current, practical solutions for renewing your supply chain, optimizing collaboration and efficiently integrating data exchange, so that you can meet tomorrow's challenges with today's team. Using real-life use cases, the two SAP experts from Westernacher show which solution alternatives are available along the supply chain.



**Dr. Joachim Getto**

*Westernacher*



**Udo Steinbach**

*Westernacher*

Host



**André Käber**

*Trailblazer Summits*



## MONT BLANC MASTERCLASSES

 PRESENTATION

### 12:15 Enhancing warehouse efficiency through high-speed sortation and commissioning

Curious about enhancing warehouse efficiency through sorting technology? Join Robert as he walks you through a compelling case study of a client's transformation from manual to automated order fulfillment. Learn how a simple, strategic solution revolutionized their operations, overcoming key challenges and significantly boosting productivity. This presentation showcases the tangible benefits and insights gained from their journey, offering valuable lessons for any business considering intralogistics automation. Don't miss this opportunity to discover how sorting solutions can elevate your warehouse efficiency.



**Robert Verhoeven**  
*DistriSort Projects BV*



**Daniel Löffelsender**  
*Witra Logistics*

*Host*



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

### 12:30 Lunch Break

Enjoy the food and make new contacts with other Logistics Summit and Mobile Robotics Summit attendees and exhibitors.

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 14:00 AI turbo: The next generation of IT bots

Until now, IT bots have been able to take over repeatable, rule-based tasks from humans, such as creating customer orders or transferring address data between different systems. To do this, the data had to be clearly structured in systems or tables. With AI, bots are now becoming intelligent: they can recognise data in documents themselves and then process it directly, e.g. read delivery notes and record them in SAP systems. Kathrin Kronberg uses practical examples to show how you can use intelligent IT bots to support and relieve employees in logistics.



**Kathrin Kronberg**  
*abat*

*Host*



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 14:30 **Safe in the spot market: Ordering in compliance and with confidence**

Due diligence obligations should also be complied with for short-term orders in road freight transportation. However, in practice, when things have to happen quickly, the due diligence of new business partners can be neglected. If this results in damage, it is usually enormous. That doesn't have to be the case. Online platforms such as TIMOCOM offer the right infrastructure to commission new business partners at short notice with a clear conscience.

Translated with DeepL.com (free version)



**Gunnar Gburek**  
TIMOCOM



**David Moog**  
TIMOCOM

Host



**André Käber**  
Trailblazer Summits

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 14:45 **Automation vs. manual picking! SIMBA DICKIE relies on a successful combination.**

Higher, faster, better? Automated picking is not the solution for all 19,500 articles of the well-known toy manufacturer from Fürth, with its largest logistics center in Sonneberg. For this reason, the SIMBA DICKIE GROUP has been relying on the leading pick-by-voice solution LYDIA Voice since 2017, which has led to a significant increase in efficiency and productivity with a total pick number of 1.2 million picks (2023), while also increasing employee satisfaction. But how? Marco Meusel, Logistics Manager of the SIMBA DICKIE GROUP, will tell us in the upcoming masterclass. The successful producer of the well-known red Bobby Cars reports on the balancing act between the two technologies, which are unbeatable in combination for the SIMBA DICKIE GROUP.



**Sascha Egner**  
LYDIA Voice



**Marco Meusel**  
SIMBA DICKIE Group

Host



**André Käber**  
Trailblazer Summits

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 15:15 **Route Planning and Execution - The Heart of Transport Management**

Advanced routing minimizes fuel usage, labor costs, and CO2 production - all while boosting punctuality. Explore the calculations behind smart routes and learn to model the unique requirements of your fleet for powerful productivity. Let's explore the future of sustainable logistics together!



**Dr. Clemens Beckmann**  
EPG

*Host*



**André Käber**  
Trailblazer Summits

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 15:45 **Next Level - The future of the warehouse is flexible**

Flexibility, speed and scalability determine the performance and future viability of a warehouse today. The AutoStore modular system and the integrated overall solutions from Element Logic take you to the next level. Warehouse automation must not be rigid, but flexible. We demonstrate this using current customer examples from various industries.



**Joachim Kieninger**  
Element Logic

*Host*



**André Käber**  
Trailblazer Summits

## MONT BLANC MASTERCLASSES

### 16:00 **Coffee Break**

Enjoy some coffee and cake and make new contacts with other visitors and exhibitors of the Logistics Summit.

## **16:15 Best of Transportmanagement**

Nobody can hear them anymore, the two buzzwords "supply bottlenecks" and "interrupted supply chains". And in fact, the focus on them leads past the enormous potential that lies in supply chains. supply chains. EUROLOG shows in the Master Class "Best of Transport Management" how this potential can be quickly realized with platform-based supply chain software. can be realized quickly.

Based on the successes of the VDA Award 2024-winning "Next Generation Transport Management" from Bosch and analyses of specific cost

cost levers by Deloitte, software modules that can be implemented quickly are presented. With

these supply chain software modules, you can overcome current challenges such as cost

cost pressure, staff shortages, transparent and secure deliveries or demonstrable

CO 2reduction - within given budgets and compatible with all ERP systems.

compatible with all ERP systems.

EUROLOG stands for pragmatism. This session is therefore a valuable recommendation for all

who want to transform their logistics now with step-by-step success into a future in which

a future in which "interrupted supply chains" are not worth talking about, but are easy to

are easy to manage.



**Martin Schweizer**  
*EURO-Log*

*Host*



**André Käber**  
*Trailblazer Summits*

## **16:45 / Effectively multiple depth - the challenges of modern channel track storage**

You will discover about the current challenges for an efficient channel storage system. The presentation provides insights into innovative technologies for shuttle-based pallet storage.



**Dr. Benjamin Thumm**  
*Dambach*



**Philipp Arnold**  
*iFD*

*Host*



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 17:15 Daily efficiency gains with SAP EWM: Mastering unpredictable warehouse requirements with smart end-2-end integration.

In this presentation, we will show how SAP EWM, TM and S/4HANA work hand in hand to manage the daily chaos in the warehouse in a relaxed and efficient manner. Whether unexpected delivery quantities, order changes, missing items or changed shipping conditions - thanks to the smart integration, everything remains under control. Practical examples show how the close integration of SAP solutions makes it easy and efficient to manage unplanned challenges and spontaneous changes.



**Eric Venn**  
*Prismat*

Host



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

 PRESENTATION

### 17:30 AI to LI - The road to logistics intelligence with AI

All corporate functions are currently heavily dealing with AI. Artificial intelligence is seen across the board as the “game changer” in business value creation. AI-supported processes and functions are also increasingly taking shape within logistics. But much more hesitantly than in many other areas of the company. So how should the topic be approached, especially in conjunction with existing IT systems such as widely used SAP systems? What options are there, what practical examples can be found and, above all, how do I implement these solutions together with the human factor and human intelligence in order to realistically and successfully achieve the goal of “logistics intelligence” in the end?

These questions will be answered using various practical examples by our speakers Christiaan Carstens and Dr. Karsten Kötter.



**Karsten Kötter**  
*cbs corporate business solutions*  
*Unternehmensberatung*



**Christiaan Carstens**  
*leogistics*

Host



**André Käber**  
*Trailblazer Summits*

## MONT BLANC MASTERCLASSES

### 18:00 Logistics Summit Awards Ceremony 2024

Vote for the most inspiring, charismatic or innovative speakers in our app. The top three speakers of each stage will be granted with a Logistics Summit Speaker Award.

Host



**André Käber**  
*Trailblazer Summits*

**MONT BLANC  
MASTERCLASSES**

**18:15 Logistics Summit und Mobile Robotics Summit  
AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, DJ and surprise live act.

**MONT BLANC  
MASTERCLASSES**

**18:30 Hellmann Session on the Mont Blanc stage**

**MONT BLANC  
MASTERCLASSES**

**20:00 ansprechBar sponsored by Hellmann**

From 8 p.m. there will be delicious cocktails at the ansprechBar sponsored by Hellmann.



# Logistics Summit Agenda Day One

October 9th, 2024 ZUGSPITZE MASTERCLASSES

## ZUGSPITZE MASTERCLASSES

### 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 10:00 Scalable security and service concept with Brother printers in SOTI's Device Management

The integration of IT assets into a fleet management tool opens up resource-saving ways of enforcing compliance guidelines and ensuring effective service. But how can you benefit? With over 95 years of combined experience, Brother and SOTI show how the right hardware in the right fleet management system can optimize security and service management and the improvements you can expect. Get a comprehensive overview of Brother and SOTI and learn how lifecycle management is optimised. Practical examples from industries such as retail, logistics and pharmaceuticals will illustrate the benefits of this integration. It will also show how a holistic solution with high-quality hardware, software and partner co-operation ensures printer security.



**Patrick Minßen**  
*Brother International*



**Alexander Koch-Mehrin**  
*SOTI*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

### 10:30 Coffee Break

Enjoy coffee and breakfast and make new contacts with visitors and exhibitors at the Logistics Summit.

**ZUGSPITZE  
MASTERCLASSES**

 PRESENTATION

**10:45 Retail Ready**

Are your products ready for retail?

Whether you are a retailer or a brand, your products must be products must be 100% compliant with regulations and ready to sell.

Retail Ready streamlines pre-sale logistics to improve efficiency and sustainability while reducing costs. Retail Ready helps minimize handling and dwell times in distribution centers, consolidate shipments from multiple suppliers and locations, improve accuracy, create end-to-end visibility of all inbound inventory and speed time to market. Retail Ready is already being used by brands and retailers such as ASOS, JD Sports, URBN, Under Armour and Lacoste. Our solution is configurable to ensure we meet the individual requirements of retailers and brands.



**Simon Sexton**  
*Advanced Supply  
Chain Group*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

**ZUGSPITZE  
MASTERCLASSES**

 PRESENTATION

**11:00 Schnellecke Logistics markets digital services via Brighten Consulting and diversifies its product portfolio**

Schnellecke Logistics is a family-run Logistics Service Provider for Automotive, Industrial and Consumer Goods.

As a value-added logistics provider in the automotive industry, which is currently undergoing a complete transformation, Schnellecke Logistics is also facing major challenges in diversifying its own portfolio.

Internationally recognized and multiple award-winning IT solutions from the company show that there is an interest and a market for such solutions. How does a logistics service provider manage to market digital services with its new business model and thereby generate a significant contribution to product diversification?

Schnellecke Logistics has successfully mastered this transformation with Brighten Consulting and reports on the consulting and services that have developed as a result.



**Karsten Keil**  
*Schnellecke Logistics*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*



## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 11:15 **Shaping the future: Mastering the shortage of skilled labour through AI and innovation**

Can the shortage of labour and skilled workers be curbed through the use of AI and innovative solutions?

While many manual tasks are already automated, the analysis of customer data and modern technologies offer enormous potential. Find out what solutions Unitechnik is pursuing here.



**Michael Huhn**  
*Unitechnik Systems*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 11:30 **All in Shuttle - State-of-the-art shuttle technologies in their applications and in comparison with other automated storage solutions**

Dive with me into the world of modern shuttle technology for automated intralogistics systems. Whether for cardboard boxes, containers and/or pallets, the solution with the most efficient technology is what counts.

Take a look with me at the current state of shuttle technology, trends in applications and applications and draw conclusions with me from the comparisons with other automatic storage solutions.



**Mark Vogt**  
*HWArobotics*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 12:00 **Peace of Mind in Logistics through an AI Co-pilot by Forto**

This high-level session will explore how Forto leverages AI to enhance logistics operations, offering insights into the role of AI in streamlining processes and improving efficiency. Led by Kamil Rodoper, Forto's Chief Product and Technology Officer and Christian Reinhold, Forto's Country Manager for Germany, the session will discuss the future of logistics through AI-driven innovations, focusing on practical applications and the broader impact on the industry.



**Kamil B. Rodoper**  
*Forto*



**Christian Reinhold**  
*Forto*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

### 12:30 Lunch Break

Enjoy the food and make new contacts with other Logistics Summit and Mobile Robotics Summit attendees and exhibitors.

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 14:00 Platform-as-a-Service - how data can be shared securely and easily

Do you want to share data flexibly and individually with your partners in just one application, regardless of the size of your company?

The TrailerConnect® Data Management Centre is a Platform-as-a-Service application that enables you to do just that. Securely and flexibly share your telematics data such as location, cooling temperature, or tyre pressure as well as tour links with your partners. Find out in the masterclass with Søren Danielsen how the TrailerConnect® Data Management Centre works as PaaS and how you can make your supply chain transparent and efficient.



**Søren Danielsen**  
*Schmitz Cargobull*

*Host*



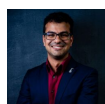
**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 14:15 How Geodis is automating picking globally with Locus Robotics

For 3PL companies, automation with autonomous mobile robots offers numerous interesting fields of application such as picking, putaway and replenishment. Flexibility and scalability are important advantages in the 3PL sector, especially regarding SLAs and peaks. Find out how GEODIS uses the Locus Robotics solution at sites worldwide and what results the company achieves with it every day.



**Mischa Pick**  
*Locus Robotics*



**Niklas Breunung**  
*GEODIS*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 14:30 e-CMR - the digital consignment note Forgery-proof 'proof of delivery' in practice thanks to blockchain.

proLogistik presents the blockchain-based digital consignment note eCMR. The company Ahnefeld reports on its experience in the practical use of this digital consignment note.



**Ralf Ostholt**  
*proLogistik*



**Dr. Martin Ahnefeld**  
*Ahnefeld Möbel-  
Logistik*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 15:00 How AI helps enable end-to-end supply chain orchestration

In a more Volatile, Unpredictable and Changing world, Intelligent Decision-making can no longer rely on isolated and sequential planning and execution steps.

Instead, planning teams, buyers, production, and logistics experts must operate, as one virtual team, and concurrently decide in near-real time, on the best plan of action.

Fortunately, the Kinaxis platform already offers e2e Supply Chain Orchestration capabilities, infused with AI, today. In this session, we will share the power of fusion in action with planners, schedulers and order management teams optimizing all facets of the End-to-End Supply chain, supported by powerful, revolutionary and cutting-edge algorithmic and machine-learning capabilities .



**Alex Rotenberg**  
*Kinaxis*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 15:30 **Logistics in transition: fully automated route optimisation as a Game-Changer!**

For a long time, logistics was not a pioneer of the digital revolution - but that is now changing! In the face of challenges such as the shortage of drivers and dispatchers, the electrification of fleets and cost pressure, there is no way of avoiding intelligent software. Our fully automated route optimisation is revolutionising the industry and delivering unbeatable results and massive savings.



**Axel Koch**  
*PTV Logistics*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 15:45 **Last But Not Least - The first step towards automation in the age of AI and blockchain.**

Current logistics research is focusing on topics such as AI, robotics and block chains, while some intralogistics specialists are still walking through their ground bulk warehouses with printed picking lists. This masterclass deals with the resulting "gap" between high-end automation in the "dark warehouse" and classic intralogistics characterized by manual processes.

The main question being analyzed is how we can get those on board who are lagging behind with their automation or have not even started yet.



**Dennis Brandt**  
*Interroll*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

### 16:00 **Coffee Break**

Enjoy some coffee and cake and make new contacts with other visitors and exhibitors of the Logistics Summit.

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 16:15 Innovative transport optimization with AI: How a holistic planning approach reduces costs and increases efficiency.

The master class offers supply chain managers, logistics decision-makers and dispatchers practical insights into AI-supported software solutions for optimizing transport and logistics. Use cases will show you how modern algorithms help to reduce costs, CO2 emissions and to automate processes. Stefan Kremsner will show you specific examples of how companies are already successfully using these technologies to work more efficiently and to counter the shortage of skilled workers. Take this opportunity to future-proof your logistics and increase your competitiveness!



**Stefan Kremsner**  
*S2data*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 16:30 Robotic Picking at AutoStore: Real use cases in intralogistics

This masterclass shows how robotic picking in combination with AutoStore systems and the use of AI is already addressing the shortage of skilled workers.



**Martin Schmitz**  
*Nomagic*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

## ZUGSPITZE MASTERCLASSES

 PRESENTATION

### 17:00 Masterclass



**Eike Exner**  
*KPS*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

**ZUGSPITZE  
MASTERCLASSES**

 PRESENTATION

**17:15 Yard Management Software, the missing link between TMS and WMS.**

We asked our customers why they implemented our YMS. They addressed safety concerns, manual repetitive tasks, lacking visibility but also cost-saving on reception. Join us for a session as to why companies are looking at Yard Management Software and how we helped them achieve their business case based on real customer cases



**Steven van  
Cauteren**  
*Peripass*

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

**ZUGSPITZE  
MASTERCLASSES**

**18:00 Logistics Summit Awards Ceremony 2024**

Vote in our app for the most inspiring, charismatic or innovative speakers. The top three speakers on each stage will receive a Logistics Summit Speaker Award.

*Host*



**Nona Brodersen**  
*Trailblazer Summits*

**ZUGSPITZE  
MASTERCLASSES**

**18:15 Logistics Summit und Mobile Robotics Summit  
AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, DJ and surprise live act.

**ZUGSPITZE  
MASTERCLASSES**

**18:30 Hellmann Session on the Mont Blanc stage**

**ZUGSPITZE  
MASTERCLASSES**

**20:00 ansprechBar sponsored by Hellmann**

From 8 p.m. there will be delicious cocktails at the ansprechBar sponsored by Hellmann.



# Logistics Summit Agenda Day One

October 9th, 2024 IGLOO

IGLOO

## 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

IGLOO

PRESENTATION

## 10:20 Predictive workforce management and control for operational excellence in Intralogistics

Intralogistics has developed significantly in recent years, from a "cost center" to a real value creator in companies. Companies that serve their customers faster and more reliably gain a clear competitive advantage. A major factor in the performance of logistics centers is the employees; they know how to deal with the non-linear business, daily fluctuations, and technical challenges. While staff flow is a core process in logistics centers, they are a major TCO factor, and poor or unbalanced utilization means a massive waste of hours.



**Thomas Mahringer**  
*Plancise*

Host



**Lisa Winkler**  
*Trailblazer Summits*

IGLOO

## 10:30 Coffee Break

Enjoy coffee and breakfast and make new contacts with the visitors and exhibitors at the Logistics Summit.

IGLOO

PRESENTATION

## 11:00 Scalable 24/7 customs clearance with AI-based customs assistants

Digicust simplifies the customs process with advanced digitization and automation. Say goodbye to paperwork and manual data entry with efficient, automated processes. Our pre-customs software automates processes with AI-based customs wizards, completes customs declarations, assigns customs codes, such as customs tariff numbers, and improves document control and fraud detection. Benefit from our experience with over 1000 needs analyses and 150,000 automated customs declarations, resulting in time savings of up to 90%. Increase your productivity and employee satisfaction with Digicust.



**Borisav Parmakovic**  
*digicust*

Host



**Lisa Winkler**  
*Trailblazer Summits*

## 11:10 Why Location Data matters in modern Supply Chain Management

Location data has often been overlooked in many industries, assumed to be simply “there” because people know it exists. However, as the world becomes increasingly data-driven, automated, and eventually autonomous, the importance of accurate and precise location data cannot be understated. In a landscape where systems need to operate with minimal human intervention, having reliable location information is critical for optimizing operations, ensuring efficiency, and enabling real-time decision-making. Whether it’s for managing supply chains, coordinating logistics, or driving autonomous systems, precise location data will be key to unlocking the potential of automation and improving overall operational effectiveness.



**Bernhard Elkuch**  
*Logbook*

## 11:20 THE RIGHT ANSWERS. NOW. - Immediate Aid for Logicians!

New Technologies can ease to manage the growing complexity in Logistics: AI-based support agents enable your warehouse and logistics employees to solve challenges instantly. This minimizes downtimes and support costs! The AQUA expert platform makes it possible to quickly find specialists for specific issues. A uniquely smart, efficient, and stressless solution for the challenges of modern logistics.



**Andreas Holtschulte**  
*AQUA*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*



**11:30 Successful with SAP Fiori: Designing mobile interfaces efficiently**

In this presentation, you will learn how mobile SAP interfaces can take your business to the next level. Our mission at triron is to harmonize the user interface of mobile applications through SAP Fiori and to create an intuitive user experience as the user is used to today. The focus is on reducing to the essentials to ensure an efficient and user-friendly application. Using the standard dialogs of SAP EWM as an example, we will show you how you can use the UI5 Converter to solve the requirements of a modern logistics environment in just a few minutes and how you can significantly increase process security by integrating camera and signature functions.



**Sara Tolkmitt**  
*triron*

Host



**Lisa Winkler**  
*Trailblazer Summits*

**11:50 Streamlining Warehouse Robotics: Fast-Tracking Onboarding and Enhanced Scalability in your Logistics Network**

This presentation explores how businesses can accelerate the integration of warehouse robotics to boost operational efficiency and scalability within logistics networks. We will share insights from one of our key supply chain clients, who successfully reduced implementation time for onboarding robotics. Attendees will learn about the measurable business outcomes, including improved labor productivity, greater flexibility with robotics vendors, and significant cost reduction.



**Nona Shoh**  
*Blue Yonder*



**Lanny Breuls**  
*Blue Yonder*

Host



**Lisa Winkler**  
*Trailblazer Summits*

## **14:00 Corporate Sustainability Reporting Directive | Turn the obligation to record CO<sub>2</sub>- emissions into your company's advantage**



**Andreas Gießler**  
*SCHUNCK GROUP*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

## **14:10 Mujin = No Human , How does Mujin orchestrate warehouse automation**

In his session, Gert - Jan will share insights on creating the next generation of intelligent robotics. He will explain why Mujin has moved away from traditional Artificial Intelligence (AI) methods that often lead to trial - and - error mistakes in production environments. Instead, he will introduce Mujin's innovative approach: Machine Intelligence (MI), which delivers high reliability and performance without prescriptive programming



**Gert-Jan Langen**  
*Mujin*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

## **14:30 How to secure your company's future through smart asset-tracking**

We will show you how intelligent asset-tracking can be used to specifically reduce costs and at the same time prevent the current shortage of skilled workers. Reduced searching times, eKanban and booking automation - there is so much potential, we just need to get started!



**Dr. Hannes Elser**  
*Scheidt & Bachmann*  
*IoT Solutions*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

## **14:40 Enhancing Warehouse Employee Comfort and Safety with Bone Conduction Technology**

Leo from Shokz will explore how bone conduction headsets are revolutionizing warehouse environments by improving safety, communication, and efficiency. He will share insights on how Shokz headsets have been successfully implemented in European logistics companies, enabling workers to receive instructions via voice-guided systems while maintaining situational awareness.



**Leo Liu**  
*Shokz*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

## **15:00 Making a career in logistics as a woman - confidently and calmly:**

Women are unfortunately (still) strongly underrepresented in the exciting professional field of logistics. The challenges are manifold: you are often the only woman, you are pigeonholed, you have to prove yourself and perform much more for recognition, fight your way skillfully through the jungle of power (games) and, last but not least, reconcile family and job.

In this workshop, you will learn how to assert yourself smartly and authentically, gain standing and recognize and act on power games in good time so that you can achieve your professional goals calmly and with pleasure.

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

## **15:45 Coffee Break**

Enjoy coffee and cake and make new contacts with visitors and exhibitors at the Logistics Summit.

## **16:00 Data-driven logistics: new data laws as a game changer?**

Data Act and AI Act are changing the logistics industry. In this discussion, we shed light on how companies can master these challenges. We focus on new data strategies, growing compliance requirements and the crucial role of employees in digital transformation. Find out how "Data Driven. People Led" points the way to a successful future for logistics.



**Dr. David Saive**  
**LL.M.**  
*Tug & Tow® | Legal*

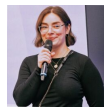


**Raoul Wintjes**  
*DSLV Bundesverband  
Spedition und Logistik*



**Merlin A. Müller**  
*SITRA Spedition*

*Host*



**Lisa Winkler**  
*Trailblazer Summits*

**IGLOO**

## **18:15 Logistics Summit und Mobile Robotics Summit AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, DJ and surprise live act.

**IGLOO**

## **18:30 Hellmann Session on the Mont Blanc stage**

**IGLOO**

## **20:00 ansprechBar sponsored by Hellmann**

From 8 p.m. there will be delicious cocktails at the ansprechBar sponsored by Hellmann.



# Logistics Summit Agenda Day One

October 9th, 2024 MATTERHORN MASTERCLASSES

## MATTERHORN MASTERCLASSES

### 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

## MATTERHORN MASTERCLASSES

 PRESENTATION

### 10:45 Real-Time Inventory Tracking by collaborating Warehouse Execution of AMR & Human Driven Lifttrucks (HDL)!

No more either/or: the integration of autonomous mobile robots (AMR) and human driven lifttrucks (HDL) marks the beginning of a new era in material flow management.

It is not a substitution, but a transformative collaboration between man and machine that increases efficiency and operational transparency.

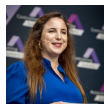
IdentPro is at the forefront of this development, transforming conventional forklift trucks into intelligent, connected objects that not only generate valid, real-time data, but also execute AI-driven transport orders, significantly increasing efficiency.

Discover more about the diverse possibilities of intelligent warehouse management in this masterclass with Dr. Martin Welp. Learn how this leads to optimized planning for managers, partners and client companies, improving both operational efficiency and strategic decision making.



**Dr. Martin Welp**  
*IdentPro*

*Host*



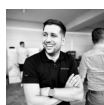
**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

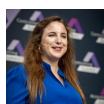
### 11:15 Brownfield projects - challenge accepted

Automation is essential in many industries due to the shortage of skilled labour and increased customer requirements in terms of delivery speed and quality. Given the costs associated with new construction, there is no doubt that there is currently also growing demand for the refurbishment and remodelling of existing properties. Brownfield projects present contractors with significant challenges. This article uses real-life projects to illustrate the challenges and how they were overcome. SAFELOG provides an insight into the world of brownfield automation, starting with the original situation on site and the ideas for the use of mobile robots, through the realisation proposals to the final implemented solution. Challenge accepted.



**G r me Stemmer**  
*Safelog*

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

### 11:30 **No pain, no gain! The full potential of integrated end-to-end logistics**

Advantages of a solution provider vs. technology provider: What role do you play as a customer? Do you remain the customer or are you the integrator? And what is the best way to make this decision?

In this session, we will look at the different advantages and disadvantages, as well as the risks and potentials of those different approaches using scenarios and use cases.

In doing so we want to show you how an integrated end-to-end solution can create significant added value for your company and give you an advantage over your competitors. How can the development from technology provider towards becoming a solution provider take place? Find it out in our masterclass!

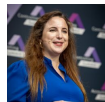


**Mario Berger**  
KNAPP



**Gudrun Werdefroy**  
KNAPP

*Host*



**Susan Zare**  
Trailblazer Summits

## MATTERHORN MASTERCLASSES

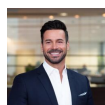
 PRESENTATION

### 12:00 **Evolving Automation: How companies and markets are shaping the factories of the future**

This masterclass highlights how companies and market dynamics are driving future factory automation.

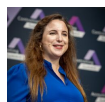
The focus is on developing end-to-end solutions that integrate fully automated and future-proofed factories. Topics like automated truck loading and unloading, optimizing factory efficiency vs. line efficiency, and the importance of data processing and software as critical components are presented.

Particular attention is paid to the integration of production and warehouse processes as well as the role of distribution centers. The practical applicability and potential impact of these developments in various industries through concrete sector examples.



**Nicola Magrone**  
E80 Group

*Host*



**Susan Zare**  
Trailblazer Summits

## MATTERHORN MASTERCLASSES

### 12:30 **Lunch Break**

Enjoy the food and make new contacts with other Logistics Summit and Mobile Robotics Summit attendees and exhibitors.

## MATTERHORN MASTERCLASSES

 PRESENTATION

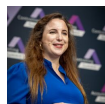
### 14:00 Sustainability meets efficiency: 50 % more logistics performance with your AGVs, 30 % smaller mobile robot fleets with wireless charging

Experience how you can revolutionise your logistics with AGVs and wireless charging. Increase your performance by 50 % and reduce your fleet by 30 %. Fewer robots, more efficiency - and all sustainably. We will show you real-life examples of how users of mobile robot fleets have completely eliminated their charging pauses with in-process charging!



**Julian Seume**  
*Wiferion - a PULS brand*

Host



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

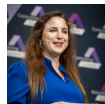
### 14:15 Guide to the introduction of mobile robotics

In this masterclass, you will learn how to proceed from the idea to acceptance test with a clear structure when introducing mobile robotics into your company. Simply explained and with the right tools, your project will be a success in any size! Over 250 clients and more than 1000 projects by ProLog Automation will guarantee your success.



**Markus Zipper**  
*ProLog Automation*

Host



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

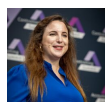
### 14:30 From small to large: increasing efficiency and optimising space with flexible warehouse automation

Discover how AutoStore transforms small parts warehouses with quick, easy, and flexible automation. But can it meet your expectations for productivity, flexibility, and reliability, especially during peak seasons? In this presentation, you'll learn how businesses of all sizes have harnessed the power of AutoStore to enhance warehouse efficiency, achieve significant productivity gains, and implement further process improvement.



**Peter Bimmermann**  
*AutoStore*

Host



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

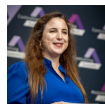
### 15:00 **SCALAR - ZF's next-generation fleet management system: Improved real-time insights and sustainability in freight logistics**

ZF shows the future of road transport with SCALAR - Optimize your fleet's performance in real-time with advanced AI that automates manual workflows, saves time and helps you achieve the most profitable profit margins. We also show you improved real-time insights and integration of your BEV trucks into your fleet overview to bring more sustainability to freight logistics.



**Florian Modrich**  
*ZF Group*

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

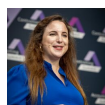
### 15:30 **Driving Productivity Across Industries How “The Robotics Ecosystem” increases your added value by orchestrating logistics processes**

Optimising the automation of intralogistics processes requires a central automation platform that controls and monitors all processes. With AnyFleet as the central orchestrator, the robotics ecosystem from idealworks supports companies in bringing transparency to their processes and implementing sensible automation steps in a targeted manner. Manual vehicles are integrated with flexible robot solutions for a wide range of applications and IoT devices. This masterclass shows how transparency in processes paves the way for standardisation and optimisation in order to automate successfully.



**Markus Schmermund**  
*idealworks*

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

### 16:00 **Coffee Break**

Enjoy coffee and cake and make new contacts with visitors and exhibitors at the Mobile Robotics Summit.



## MATTERHORN MASTERCLASSES

 PRESENTATION

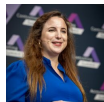
### 16:30 Integrated Solutions of Intelligent Sorting

Efficiency plays a central role in intralogistics processes. In this presentation, I will show how you can take your logistics processes to a new level. I will examine various components such as matrix solutions, 2D bulk singulators and narrow belt sorters in detail and demonstrate their advantages, even for complex requirements. I will also show how the use of automated handling and storage and retrieval equipment such as AMRs, stacker cranes and shuttles can enable the intelligent operation and management of an entire warehouse process.



**Steven Wang**  
*Wayzim*

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

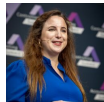
### 16:45 No more hurdles: Turning logistics automation into a sure-fire success

For a long time, the automation of complex goods flow processes was labeled a “mammoth project”, but the path to increased added value can actually be mastered with surprisingly little effort. This keynote highlights the important decisive enablers and delivers clear intralogistics best practices.



**Marcel Skarabisch**  
*Linde Material  
Handling*

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

 PRESENTATION

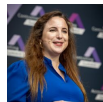
### 17:00 **Robotics 2.0: The smart way to an integrated warehouse solution**

In intralogistics, the use of mobile robots (bots, AGVs, AMRs) is no longer a dream of the future, but a reality. At the same time, this technology poses particular challenges in terms of interaction with employees, forklift trucks and other automation technologies. The issue of integration is becoming increasingly relevant in order to create the necessary interfaces between fleet management and the overlaid warehouse management system (WMS). In addition, the automated and manual processes must be coordinated in such a way that they offer significant added value for the customer. In this masterclass, you will learn more about Körber's "Best of Breed" approach and the optimal interaction between software and hardware.



**Quirin Knott**  
*Körber Supply Chain*

*Host*



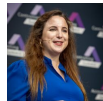
**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

### 17:15 **Logistics & Mobile Robotics Summit Awards Ceremony 2024**

Vote in our app for the most inspiring, charismatic or innovative speakers. The top three speakers on the Matterhorn stage will receive a Mobile Robotics Summit Speaker Award.

*Host*



**Susan Zare**  
*Trailblazer Summits*

## MATTERHORN MASTERCLASSES

### 18:15 **Logistics Summit und Mobile Robotics Summit AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, a DJ and a surprise live act.

## MATTERHORN MASTERCLASSES

### 18:30 **Hellmann Session on the Mont Blanc stage**

## MATTERHORN MASTERCLASSES

### 20:00 **ansprechBar sponsored by Hellmann**

From 8pm there will be delicious cocktails at the ansprechBar sponsored by Hellmann.



# Logistics Summit Agenda Day One

October 9th, 2024 **MOBILE ROBOTICS SUMMIT MAIN STAGE**

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

 PRESENTATION

## 08:30 Welcome

The doors open at 8.30 am - so you can start networking over your first coffee and find yourself a good seat.

## 09:30 Orchestrating automation via VDA 5050

How can multi-robot, multi-vendor, and multi-autonomy level approaches work with a single communication interface? The keynote will explain why this flexibility is becoming increasingly important for fleets and how it can be implemented with VDA 5050.



**Susanne Junghans**  
VDMA

Host



**Inken März**  
Trailblazer Summits

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

 PRESENTATION

## 10:00 Coffee Break

Enjoy coffee and breakfast and make new contacts with visitors and exhibitors at the Mobile Robotics Summit.

## 10:30 Future SmartFactories with Mobile robotics and Cloud Technologies

The presentation discusses how emerging technologies like cyber-physical systems, IoT, AMRs and AI/ML are transforming the future of smart manufacturing for flexible modular factories, and advanced data-driven forecasting and decision-making. It highlights Amazon's innovations in customer-centric automation, and shows how enterprise customers are managing multiple AMR fleets using SYNAOS that runs on AWS.



**Srinivas Nidamarthi**  
Amazon Web Services

Host



**Inken März**  
Trailblazer Summits

## **11:00 Automated transport solutions in intralogistics**

How are the leading companies taking their intralogistics to the next level with modern hardware and software/automated transport solutions?



**Bernd Sonnenschein**  
*Paulaner Brauerei  
Gruppe*



**Jörn Hasenbeck**  
*Wienerberger*



**Philipp Bruhn**  
*PowerCo*

*Host*



**Maj-Britt Pohlmann**  
*MBP Consultancy*

## **11:45 Quo vadis: Central control system?**

Experts will discuss the advantages and disadvantages of a central control station for mobile robotic systems, with a focus on scalability, flexibility, real-time capability and safety. The aim is to shed light on different approaches and technologies and discuss their impact on efficiency and productivity.



**Philipp Meitinger**  
*EDEKA*



**Dr. Oliver  
Zuchowski**  
*Bosch*

*Host*



**Carl-Friedrich zu  
Knyphausen**  
*Logivalue*

## **12:30 Lunch Break**

Enjoy the food and make new contacts with the visitors and exhibitors at the Mobile Robotics Summit.

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

 PRESENTATION

**14:30 Mobile Robotics Summit Startup Awards Part 1**

Innovative startups present their new and smart solutions for logistics. The best three will receive a Logistics Mobile Robotics Startup Award - you vote!



**Aldus von der Burg**  
*Meili Robots*



**İsmail Hakki Savci**  
*Bluepath Robotics*



**Valentin Plapp**  
*Pixel Robotics*



**Andreas Holtschulte**  
*AQUGA*



**Nicolas Hoyer**  
*LUVIS AI*



**Thomas Nagel**  
*Continua Systems GmbH*

Host



**Inken März**  
*Trailblazer Summits*

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

 PRESENTATION

**15:00 Looking for a robot colleague: AI as the answer to the shortage of skilled workers in logistics?**

This keynote will shed light on the role of artificial intelligence as a driver for a new generation of intelligent robot assistants. The role of humans in this scenario, where automation is not (yet) possible and how employees can be better supported will also be discussed. New areas of application for robotics will also be discussed, ranging from yard logistics to the (partially) public sector.



**Jana Jost**  
*Fraunhofer IML*



**Richard Bormann**  
*Fraunhofer IPA*

Host



**Inken März**  
*Trailblazer Summits*

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**15:30 Coffee Break**

Enjoy coffee and cake and make new contacts with visitors and exhibitors at the Mobile Robotics Summit.

## 16:00 Expertise in AGV and AMR Systemen

Experts will discuss the skills required for the successful use of automated vehicle and robot systems in practice.



**Stefan Drieschner**  
Otto Group



**Daniel Haack**  
Abraham Automation



**Dr. Paul Schlinkert**  
DHL Supply Chain



**Michael Gegner**  
Knauf



**Achim Joisten**  
Procter & Gamble

Host



**Dr. Wolfgang Hackenberg**  
SYNAOS

## 16:45 Innovative solutions for safe robotics: opportunities and challenges

Experts share strategies to minimize risk and show how safety awareness and creative solutions can drive mobile robotics forward. Discover the future of robotics technology.



**Benedikt Pulver**  
TÜV SÜD



**Dorit Borrmann**  
University of Applied Sciences Würzburg-Schweinfurt - THWS



**Rafiq Iqbal**



**Günter Ullrich**  
Forum-FTS

Host



**Jens Müller, CMSE®**  
Müller und Partner  
Sachverständige

## 17:30 Robotics in contractlogistics - Practical experience

"Contract logistics in transition: What are our technological use cases? What challenges, key learnings & success factors result from practical experience at FIEGE?"



**Hendric Fiege**  
FIEGE Logistik



**Jens Veltel**  
FIEGE Logistik

Host



**Inken März**  
Trailblazer Summits

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**18:00 Mobile Robotics Summit Awards Ceremony 2024**

Vote in our app for the most inspiring, charismatic or innovative speakers. The top three speakers on the Main Stage will receive a Mobile Robotics Summit Speaker Award.

*Host*



**Inken März**  
*Trailblazer Summits*

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**18:15 Logistics Summit und Mobile Robotics Summit  
AFTERSHOW LOUNGE**

With networking and drinks for all participants including a Beerpong tournament, a DJ and a surprise live act.

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**18:30 Hellmann Session on the Mont Blanc stage**

**MOBILE  
ROBOTICS  
SUMMIT MAIN  
STAGE**

**20:00 ansprechBar sponsored by Hellmann**

From 8 p.m. there will be delicious cocktails at the ansprechBar sponsored by Hellmann.