

Exclusive Industry Event | November 5, 2025 | Munich Urban Colab

Connect with 70+ experts shaping the future of Cost Engineering

Reserve your spot ->



We're bringing the best in the industry together to define what comes next.



Sasan Hashemi CEO & Co Founder, Tset



Dr. Gerd Sauermann CPTO, Tset

Who Is This Event For?



Cost Engineers



Strategic Supply Chain Management professionals



Digital Transformation Experts in Manufacturing



Purchasing Leaders & Executives



Why Attend This Event?



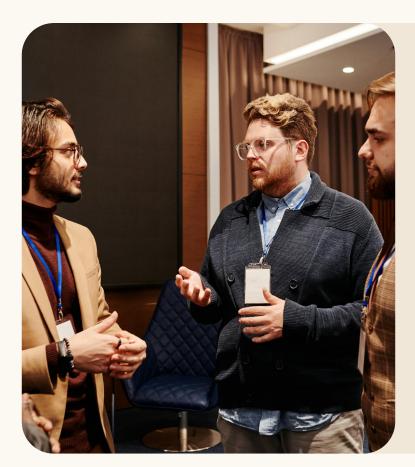
Opening Keynote
Tset's view of the
Future of Cost
Engineering



Panel Discussion
Industry thought
leaders in open
discussion



Real Use Cases
from Top
Manufacturers
Leading the shift
to smarter cost
control



New
perspectives &
contacts to stay
up to date



Insights
Learn from
BMW, AGCO,
Brose, and KTM



All in One
Afternoon
Real-world
strategies
from top
manufacturers

Speakers



Dr. Markus Storer | BMW Group Cost Engineering, Datamanagement, Digitalization



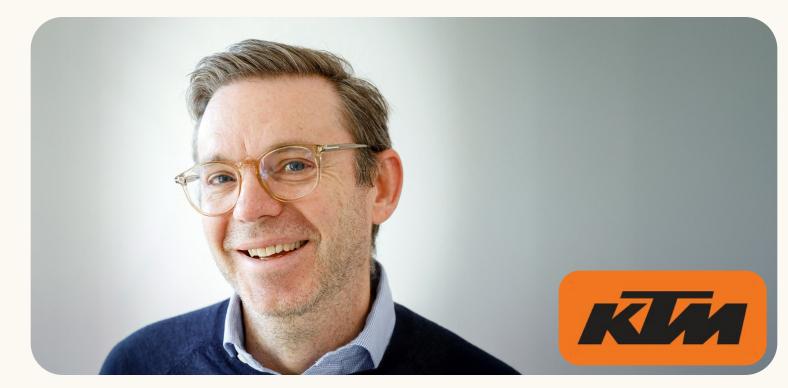
Falk Schröter | TE Connectivity
Sr. Manager Cost &
Value Engineering



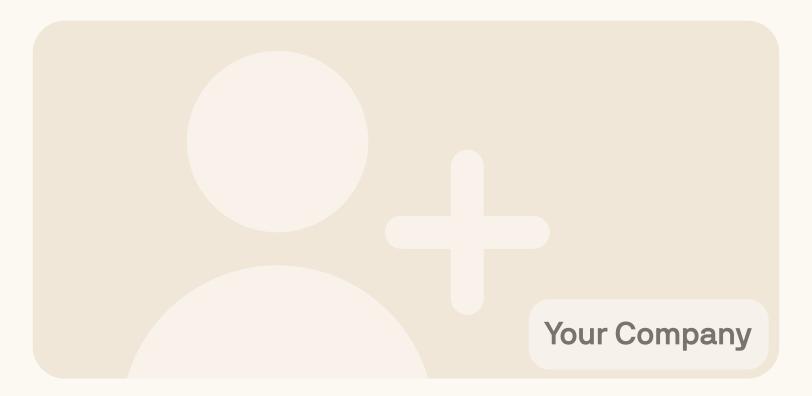
Olli Harkoma | AGCO Global Director Supplier Cost and Tooling Engineering



Michael Nankemann | PEM RWTH Aachen
Group Lead Electric
Drive Production



Jürgen Gumpinger | KTM
Vice President Strategic
Supply Chain Management



Be our guest

Contact us if you are interested in joining our panel

Agenda

13:00 - 13:25 **Arrival & Welcome** Sasan Hashemi, 13:30 - 13:55 Tset The Future of Cost Engineering Dr. Gerd Sauermann, Trends, Risks & Actions for the Next Industrial Decade Tset Christoph Starringer, 14:00 - 14:25 **BMW Group How BMW Uses Master Data Service** Markus Storer, for Non-Tset Applications **BMW** Group Falk Schröter, 14:30 - 14:55 TE Connectivity Organizationally Integrated **Cost Engineering** 15:00 - 15:25 Coffee Break & Networking Olli Harkoma, 15:30 – 15:55 **AGCO** Cost Engineering Leveraging the Benefits of SaaS and open APIs

Michael Nankemann, 16:00 – 16:25 PEM RWTH Aachen Production Emissions in Technology Planning Challenges and Approaches Using the Example of **Electric Drives** 16:30 - 16:40 **Short Break** Jürgen Gumpinger, 16:45 – 17:10 KTM Cost Engineering in the 21st Century How KTM Turns Methodology into Measurable Impact Andreas Tsetinis, 17:15 – 18:00 Tset Where Cost Engineering is Headed by 2035 Panelist 2, A forward-looking discussion on trends, technologies Company and more Panelist 3, Company

From 18:00
Networking & Evening Event with Drinks & Food

Sponsor Packages

Innovation Partner

4.000 - 6.000 EUR

Event Presence

Premium booth space in the networking area stand-up counter, roll-up, and demo materials

Logo Placement

 Logo placement on all marketing and event materials invitations, slides, event website, agenda

Designation

✓ Designation as "Innovation Partner" in all communications

Speaking Opportunity

 Seat on the expert panel discussion or 5–10-minute speaking opportunity based on availability

Attendee List

Full access company name, job title, and name – GDPR compliant

Giveaways / Materials

Inclusion of one branded handout or giveaway item in attendee materials

LinkedIn Presence

 Dedicated sponsor announcement on LinkedIn & Post-event mention in the LinkedIn recap tagged and linked to your company

Event Tickets

Two complimentary event tickets including access to the speaker and networking

Supporting Partner

2,000 - 3,000 EUR

- Shared sponsor table for flyers or giveaways
- ✓ Logo placement on all event materials event website, slides, invitations, agenda
- Recognition as "Supporting Partner" in all event communications

X

- Limited access
 company name and job title
- X
- ✓ Inclusion in joint sponsor post on LinkedIn before and after the event
- One complimentary event ticket event website, slides, invitations, agenda



Limited seats available – register now for this exclusive industry event!



Shaping the Next Decade of Cost Engineering

Thu, November 5, 2025 | 13:00 – 18:00

Munich Urban Colab
Freddie-Mercury-Straße 5,
80797 Munich

Reserve your spot →



For any questions or further information feel free to reach out to us!

