VDMA

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https://www.vdma.org/engineering-dialogue

European Engineering Dialogue 2022

"Bright ideas for a transforming industry -Towards a green and more resilient economy"

Source: Lukas Gojda, fotolia.com

DesignStudio

22/23 June 2022

Magritte Museum, Brussels





Welcome

Engineering is a truly European industry. So VDMA is becoming an increasingly European organisation.

With the 1st European Engineering Dialogue, VDMA has created a new conference designed for leading decision-makers in the European engineering sector to discuss the present and future challenges of our industry and provide a platform for exchange. Come to Brussels and meet your industry peers!

Our economy is in transition: supply chains and markets are under increasing strain due to several crises, the decoupling of the US and China severely affects companies in the EU, and pressure to address climate change is steadily growing. What are the strategic implications for companies? And which business models will prevail?

We are convinced that these topics are worth discussing on a European level. We hope to welcome you on 22 and 23 June 2022 for the 1st European Engineering Dialogue.

See you in Brussels!

Kind regards,

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Karl Haeusgen **VDMA** President

Thilo Brodtmann



For direct access online please visit: https://www.vdma.org/engineering-dialogue

Follow us on Twitter @VDMAeu

VDMA Executive Director

22 June 2022

18.30	Arrival and Get Together!	11.10 - 11.30	Keynote: Reverting Globalization: Th Dr. Martin Braml, Ifo Institute, Munic
19.00	Policy networking dinner		
	Karl Haeusgen, VDMA President	11.30 - 12.15	Panel discussion: Decoupling betwee
	Rada Rodriguez, Orgalim		How can companies act in the face of
	tbc, European Commission		Dr Wolfgang Leitner, Andritz, Austria
			Dr. Martin Braml, Ifo Institute, Munic
23 June 2022			tbc
8.30	Registration	12.15-13.45	Lunch and networking break
	Moderation: Karen Coleman		Session 3: Engineering the green
			Climate neutrality in the enginee
	Session 1: Is the European engineering industry ready		
	for the economic upheavals of this time?	13.45 - 14.05	Keynote: Developing a strategy for cl
			A company's perspective
09.05 – 09.20	Welcome		Andreas Schell, Rolls-Royce Power Sys
	Karl Haeusgen, VDMA President		
		14.05 – 14.45	Panel discussion: Megatrend "Climate
09.20 – 9.30 9.30 – 09.50	Interactive warm-up:		Opportunities and challenges for eng
	How confident are you about the future of the engineering industry?		Fausto Carboni, Bonfiglioli, Italy
	Manager and the second state of		David Orgaz D'Hollander, Schneider E
	Keynote: The world in crisis mode – Economic impact and effect on global trade		Dr Stefan Spindler, Schaeffler, Germa
	Prof. Henning Vöpel, Board, cep Centre for European Policy, Germany		Andreas Schell, Rolls-Royce Power Sys
09.50 - 10.30 10.30 - 11.00	Panel discussion: First Corona, then Putin's war – How engineering companies deal	14.45 - 15.15	Coffee and networking break
	with the effects on markets and supply chains		
	Tomaso Carraro, Carraro, Italy		Session 4: Financing the green tra
	Peter Mohnen, KUKA, Germany		Impact for the engineering indust
	Anthony van der Ley, Lemken, Germany		
		15.15 – 16.00	Fireside chat: Sustainable financing -
	Coffee and networking break		Dr Michael Schleef, HSBC Germany
	Session 2: Decoupling between the USA and China -		Leif Lupp, Vidia Equity, Germany
	How can companies operate in escalating geopolitical tensions?	Optional from 17.00	Guided tour through the Magritte M
	now can companies operate in escalating geopolitical tensions:		Guidea tour through the magnitte Mi
11.00 - 11.10	Introduction: China or the US – Must we decide?	18.00	End of the event
	Andrew Adair, VDMA		

he Case of Economic Decoupling ich Economics, WTO, Switzerland

en the USA and China – of escalating geopolitical tensions?

ch Economics, WTO, Switzerland

n transformation – ering industry

climate neutrality –

stems, Germany

nte-neutral production" – ngineering companies

Electric, Belgium any ystems, Germany

ransformation – stry

- Is the engineering industry facing a financing problem?

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Advisory Board

The European Engineering Dialogue is designed for leading personalities of the engineering industry. To meet this high standard, the VDMA consults with a number of high-profile entrepreneurs in the sector who gave their input.



Fausto Carboni, Bonfiglioli Italy



Arild Gjerde, Kverneland Norway



Karl Haeusgen, HAWE Hydraulik Germany



Dr Wolfgang Leitner, Andritz Austria



Dr Christoph Steger Business Angel, former ENGEL HOLDING Austria

Register now!

Tickets are only available online in our ticket shop by following the link: www.vdma.org/engineering-dialogue/tickets Ticket prices for European Engineering Dialogue:

- VDMA member: €375 net + 21% VAT
- VDMA non-member: €610 net + 21% VAT

The ticket price includes participation in the conference and networking dinner, the conference documents and catering during the breaks.

COVID-19

VDMA prioritizes health and safety and requires attendees to be fully vaccinated or recovered from COVID-19. Proof of vaccination or recovery needs to be presented at check-in for the conference. Further Covid information for this event will be published shortly before the event here.

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Conference venue - Magritte Museum, Brussels

The Magritte Museum in Brussels city centre is located within walking distance of the European Quarter. Its unique flair, combining traditional and modern elements, makes it the perfect venue for the European Engineering Dialogue.

Address

Place Royale 1000 Brussels **Magritte Museum**

Hotels

VDMA has special rates in selected hotels in Brussels. Find more information on our Website: Hotels

EUROPEAN ENGINEERING DIALOGUE 2022

https://www.vdma.org/engineering-dialogue