

3rd High-Level Indonesian - German Annual Meeting on Quality Infrastructure

Agenda

TIME (WIB)	TIME (CEST)	SESSION	SPEAKER
10:30-10:35	05:30-05:35	Welcome	
10:35-10:55	05:35-05:55	Opening Remarks	<p>Ms. Emmy Suryandari, Head of the Agency for Standardization and Industrial Service Policy, Ministry of Industry</p> <p>Dr. Ole Janssen, Deputy Director General for the Digital Economy and Quality Infrastructure, BMW</p>
10:55-11:10	05:55-06:10	Signing of the 2026-2027 Work Plan and Photo	
11:10-11:30	06:10-06:30	Status Report: German - Indonesian Working Group on Quality Infrastructure – Major Milestones and Achievement	
		Highlight of major milestones and past achievements of the German - Indonesian Working Group on Quality Infrastructure	Ms. Tri Ligayanti, Ministry of Industry
		Key takeaways from the 'Comparative Study on Quality Infrastructure Systems in Indonesia and Germany'	Mr. Jens Brinckmann, BMW
		Insights from prior engagements on leveraging digital technologies to strengthen the efficiency and impact of quality infrastructure system	Ms. Sabine Reinkober, DAkKS
11:30-12:15	06:30-07:30	Session I: Dialogue to Harmonize QI-Systems under the Indonesia – EU Comprehensive Economic Partnership Agreement (I-EU CEPA)	
		Overview of Indonesia's readiness following the signing of I-EU CEPA	Ms. Binoni Tio A. Napitupulu, Ministry of Industry

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		Overview of technical regulations and conformity processes under EU frameworks	Mr. Boris Böhme, BMW
		Opportunities under the TBT chapter of the I–EU CEPA and pathways to enhance market access	Ms. Nurul Khasbullah, AHK Indonesia/EKONID
		Responses by the Ministry of Industry and BMW	
		QnA	
12:15-13:15	07:15-08:15	Lunch	
13:15-14:20	08:15-09:20	Session II: Enhancing Product Safety through Standardization	
		The strategic role of conformity assessment bodies (CABs) in mandatory standards: Why broader CABs involvement could strengthen regulation and market confidence	Mr. Nyoman Susila, TÜV Rheinland Indonesia
		Role of BSN in Indonesia's QI System: Standards Formulation Processes and Linkages with International Systems	Mr. Sugeng Raharjo, The National Standardization Body (BSN)
		Key insights from the German standardization system: alignment with the international frameworks, foresight methodologies, and innovative approaches to streamline certification processes	Mr. Florian Spittler, DKE
		The role of a governmental regulator in an open and private standardization environment.	Dr. Thomas Zielke, BMW
		Responses by the Ministry of Industry and BMW	
		QnA	

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14:20-15:30	09:20-10:30	Session III: Establishing Cooperation on the Digitalization of Quality Infrastructure	
		Digital Product Passport: Political context and outlook of the Digital Product Passport	Mr. Volkmar Stein, BMW
		Promoting institutional collaboration to modernize QI processes through digitalization – the QI digital initiative and DPP	Mr. Florian Spittler, DKE Mr. Jens Niederhausen, PTB
		Use-Cases: Practical implementation of DPP	Mr. Benjamin Hellfritz, DIN Ms. Frederike Krebs, VDMA
		Responses by the Ministry of Industry and BMW	
15:30-15:45	10:30-10:45	Presentation of the 2026-2027 Work Plan and Outlook of the Cooperation	Ms. Celine Becker
15:45-16:00	10:45-11:00	Closing Remarks	Dr. Ole Janssen, Deputy Director General for the Digital Economy and Quality Infrastructure, BMW Ms. Emmy Suryandari, Head of the Agency for Standardization and Industrial Service Policy, Ministry of Industry